[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	[illegible]				
	[illegible]				
1.1.	[illegible] =1,29*65,92	[illegible]	85,04		
	[illegible] =1,0*(35,3+22,2+19,0+57,7+3,6+29,6+25,6+28,7+25,4+23,6)+0,7*(21,12+13,92+8,9+25,3+18,1+11,13+16,2+12,8+11,13)	[illegible]	367,72		
1.2.	[illegible] =0,75*1,75*2,6	[illegible]	3,41		
1.3.	[illegible] =0,15*65,92	[illegible]	9,89		
1.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.	[illegible]				
	[illegible]				
2.1.	[illegible] 20, [illegible] =22-35 [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] 2 [illegible] =(0,22+0,35)/2*134,33	[illegible]	38,28		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.2.	[illegible] 40 ([illegible] 30/37). [illegible] =15 [illegible]. [illegible]. [illegible]. =0,15*1,75*2,6	[illegible]	0,68		
2.3.	[illegible] =25 [illegible] 40 ([illegible] 30/37), [illegible]. [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible]. [illegible] 0 [illegible] ([illegible] 12390- 8). [illegible] V-III. [illegible]. [illegible]. [illegible] =0,25*2,12*(23,4+5,0*2+5,48+7,7+3,0+5,15+3,2+0,8+0,3)-0,25*0,8*(0,85+0,8*3+1,0)	[illegible]	30,44		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.4.	[illegible] =20 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] [illegible] [illegible] =0,2*2,12*(0,9+0,8*3+6,3*2+9,8+5,8*2+5,5+4,0+2,0*2+6,2+0,8+1,0+5,0+17,0+4,5+13,3*2+3,0+12,0+17,7+6,7+23,4)-0,2*0,8*(1,0+0,8*2)	[illegible]	73,66		
2.5.	[illegible] =16 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] 12390- 8). [illegible] V-III.				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] =0,16*2,12*(3,7+2,6+1,9+2,9)	[illegible]³	3,77		
2.6.	[illegible] =16 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] =0,16*2,95*(2,92+1,75*2+1,9+0,55)-0,16*1,18*2,2	[illegible]³	3,77		
2.7.	[illegible] =16 [illegible] 30 ([illegible] 25/30), [illegible]				
	[illegible] 1 - 6 =0,16*2,95*(2,92+1,75*2+1,9+0,55)*6-0,16*1,18*2,2*6		22,40		
	[illegible] =0,16*4,4*(2,92+1,75*2+1,9+0,55)-0,16*(1,18*2,2+0,3*0,4)		5,81		
	[illegible] 2.7.	[illegible]³	28,21		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.8.	[illegible] H=15 [illegible] 30 (B 25/30), [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] [illegible] H=15 [illegible] =0,15*2,12*0,75*2	[illegible]	0,48		
2.9.	[illegible] H=15 [illegible] 40 (B 30/37), [illegible] [illegible] [illegible] =0,15*2,95*0,75*2	[illegible]	0,66		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.10.	[illegible] =15 [illegible] 30 ([illegible] 25/30), [illegible]. [illegible]. [illegible].				
	[illegible] 1 - 6 =0,15*2,95*0,75*2*6		3,98		
	[illegible] =0,15*4,4*0,75*2		0,99		
	[illegible] 2.7.	[illegible]	4,97		
2.11.	[illegible] =20 [illegible] 40 ([illegible] 30/37), [illegible]. [illegible]. [illegible].				
	[illegible] =0,20*2,95*(2,65+2,9+6,38+3,43+1,3+1,43+1,55+4,19+6,48+2,25+4,34+13,3+1,8+4,94+3,0)-0,2*(1,0*2,1+1,0*0,6+1,0*1,6*5+1,3*2,4*2+1,45*3,0)	[illegible]	31,11		
2.12.	[illegible] =20 [illegible] 30 ([illegible] 25/30), [illegible]. [illegible]. [illegible].				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =0,20*2,95*(2,65+2,9+6,38+7,1+4,58+4,19+6,48+2,25+4,34+13,3+1,8+4,94)*6-0,2*(1,0*2,1+1,0*0,6+1,0*1,6*7+1,3*2,4*2)*6		191,45		
	[illegible] =0,20*(2,95*(2,65+2,9+6,38+4,74)+2,77*(7,1+4,19+6,73)+2,1*(1,8+4,34+2,25)+3,6*13,3-(1,0*2,1+1,0*0,6+1,0*1,6*4+1,0*1,0*3+1,3*2,4*2)+(2,77+2,95)/2*4,58)		31,87		
	[illegible] 2.9.	[illegible]	223,32		
2.13.	[illegible] =25 [illegible] 40 ([illegible] 30/37), [illegible]				
	[illegible] =0,25*2,95*(1,33+5,72+8,03+5,15+3,56)-0,25*1,0*2,1	[illegible]	17,02		
2.14.	[illegible] =25 [illegible] 30 ([illegible] 25/30), [illegible]				
	[illegible] 1 - 6 =0,25*2,95*(3,57+4,64+5,15+3,46)*6-0,25*1,0*2,1*6		71,28		
	[illegible] =0,25*(2,45+2,96)/2*3,46+0,25*2,95*(3,57+4,64+5,15)-0,25*1,0*2,1		11,67		
	[illegible] 2.11.	[illegible]	82,95		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.15.	[illegible] 40 (30/37). [illegible]				
2.15.1.	[illegible] =0,25*2,95*(0,9*4+0,5*2)+0,2*2,95*(1,0+1,05+0,94+0,5+0,3*2)	[illegible]	5,81		
2.15.2.	[illegible] =0,25*0,25*2,9*6+0,2*0,2*2,95*5	[illegible]	1,68		
2.16.	[illegible] 30 (25/30). [illegible]				
2.16.1.	[illegible] 1 - 6 =0,25*2,95*(0,9*4+0,5*3)*6+0,2*2,95*(1,0+1,05+1,1+0,94+0,5+0,3*2)*6		40,94		
	[illegible] =0,25*(2,1+2,5)/2*(0,9*2+0,5)+0,25*2,95*(0,9+0,5+0,2*4)+0,2*2,95*(1,05+1,0+0,94+0,5+0,3*2+0,2*3)+0,2*2,1*0,3		5,84		
	[illegible] 2.13.1.	[illegible]	46,78		
2.16.2.	[illegible] [illegible] 1 - 6 =0,25*0,25*2,9*7*6+0,2*0,2*2,95*5*6		11,15		
	[illegible] =0,25*0,25*2,95*5+0,2*0,2*(2,4*2+2,1)		1,20		
	[illegible] 2.13.2.	[illegible]	12,35		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.17.	[illegible] 40 ([illegible] 30/37). [illegible]				
2.17.1.	[illegible] =0,2*0,45*(6,27+6,37+2,6+2,7*2+2,4+5,59 +2,7+2,9+4,53+4,86+2,4)		4,14		
	[illegible] =0,25*0,45*(3,88+4,92+3,5+4,36+6,27*2+ 3,21+6,35+5,77+5,75)		5,66		
	[illegible] =0,12*0,55*(2,6*4+1,52*2*4)		1,49		
	[illegible] 2.15.1.	[illegible]	11,29		
2.18.	[illegible] 30 ([illegible] 25/30). [illegible]				
2.18.1.	[illegible] =0,2*0,45*(6,27+6,37+2,6+2,7*2+2,4+5,59 +2,7+2,9+4,53+4,86+2,4)*6+0,2*0,45*3,0+ 0,2*0,5*(6,27+6,37+2,6+2,7*2+2,4+5,59+2 ,7+2,9+4,53+4,86+2,4+3,0)		30,02		
	[illegible] =0,2*0,45*(5,77+5,17+3,83+6,27+1,6+2,9* 2+1,6*2)*7+0,2*0,3*3,0*6+0,25*0,45*(3,88 +4,92+3,5+4,36+5,87+6,27*2+3,21+6,35+ 5,77+5,75)*7+0,2*0,45*(3,08*2+4,48*3+6, 28*2+2,69+2,85+13,22+7,65+15,58+9,0)+ 0,25*0,45*(24,5+23,7+6,63+7,8+3,08)		80,11		
	[illegible] =0,12*0,55*(2,6*5+1,52*2*5)*7		13,03		
	[illegible] =0,15*0,4*(8,37+7,02+3,1+6,8)		1,76		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,2*0,2*6,87*2		0,55		
	[illegible] 2.15.1.	[illegible]	125,47		
2.18.2.	[illegible] =0,2*0,25*(1,4+8+1,2*3+1,2*4*7)	[illegible]	2,33		
2.19.	[illegible] 25, [illegible]=20 [illegible]				
	[illegible] =0,20*0,10*0,9*5		0,22		
	[illegible] 1 - 6 =0,20*0,10*0,9*6*7		0,76		
	[illegible] =0,20*0,10*0,9*6		0,11		
	[illegible] 2.16.	[illegible]	1,08		
2.20.	[illegible]=18 [illegible] 30 ([illegible] 25/30), [illegible]				
	[illegible] ±0,00 =0,18*457,65-0,18*(3,76*3,0+1,75*2,6+1,2*0,9+18,6)		75,99		

Ɨ [[r ʃ r [ϕ r ʅ ɹ ϕ

Ɨ ɻ r ʉ lsʘdʒʙȷdʑʃʅ ʙ˛ȷʢʘlsr dʑʘʂ.Ɨ . 540/93 ʂʅ ʅ tsɘɕʉʘн IV, ɕtɕʘн ʅ tsɘɕʉʘн

ламела Ж1

ɹ tɕ.	ʅ tʃɕʃɧtɕʘнtsɘʘ	ɱȷн. dʒȷtɕȷ	ʂtsdʑɕʃʋɕdʑʘ	ɱȷнɕdʑɕʃʋdʑʘ ʋȷdʑʘ ʙȷʟ Ɨ r ɹ -ʘ(нɕdʑ)	ʋʢlzʃdʑʘʋȷdʑʘ ʙȷʟ Ɨ r ɹ -ʘ(нɕdʑ)
			ϕ	ɹ	ϕxɹ
2.21.	ʅ ʘʙʘɘʢʘ dʒʘlsȷtɕɕ˛ʘdʑʘ, lstɕʘdʑʃtstɕls ɕ ʙȷlstsdʑʃtɕʘ˜ ȷ dʒȷ' lzʃʃtɕʘlsdʑʃ‥ tʃdʑtsʋʘ, нȷʙˀ ɕdʑȷ нtʃ=18 ʋdʒ ʘtɕdʒɕtɕʘdʑɕdʒʙȷlstsdʑtsdʒ ʅ ɹ 30 (ʉ25/30), ʃɲʘtsʃɲlsʘɘˀ ʘ˜ ȷdʒʘdʑʅȷtɕʘ ɕtslsɘtstɕʘ. [ʘнɕlsɕ lz ʃɲɘȷdʑlz tʃtɕȷdʒʘ ʃɲlsʘlsɕʋʢtsdʒ tʃtɕtstɕʘʋlzdʑlz ɕнȷlsʘˀ ɕdʒʘ ʘtɕdʒʘlslztɕȷ. ʅ ʙtɕʘʋlzdʑʃts dʒ² ʃɲʘ ʃɲɘtsdʒ tʃtslstɕȷʙdʑtsdʒ ɕdʑʘʢtsdʒ tʃdʑʘlstsdʒ ɕ ʋȷdʑɕʃʋdʑʃdʒ tʃtsнlzʃɕtɕʘʋɕdʒʘ.				
2.21.1.	tɕʘɘdʑʘ tʃdʑtsʋʘ				
	lsɕʃʃɲʢɕ ʃɲʃtɕʘls 1 - 6 tʃdʑtsʋȷ dʑʘ ʢtslsʘdʒʘ +2,95; +5,90; +8,85; 11,80; 14,74; 17,7; 20,65 =0,18*454,76*7-0,18*(3,76*3,0+1,75*2,6)*7		553,05		
	tʃdʑtsʋʘ dʑʘ ʢtslsɕ +23,6 =0,18*380,21-0,18*1,65*2,6		67,67		
	lzʢlzʃdʑts Ɨ tsʃɲ 2.18.	dʒ³	620,72		
2.21.2.	ʢtsʃɲʘ tʃdʑtsʋʘ dʑʘ ʢtslsɕ +23,5 =0,18*(8,86*3+4,35+2,51+10,77+4,48+9,7)/0,9348	dʒ³	11,24		
2.22.	ʅ ʘʙʘɘʢʘ dʒʘlsȷtɕɕ˛ʘdʑʘ, lstɕʘdʑʃtstɕls ɕ ʙȷlstsdʑʃtɕʘ˜ ȷ ɕtstɕ˜ ȷ tʃdʑtsʋȷ dʑʃʷ lstsʢdʑʘ, нȷʙˀ ɕdʑȷ нtʃ=20 ʋdʒ ʘtɕdʒɕtɕʘdʑɕdʒʙȷlstsdʑtsdʒ ʅ ɹ 30 (ʉ25/30), ʃɲʘtsʃɲlsʘɘˀ ʘ˜ ȷdʒʘdʑʅȷtɕʘ ɕtslsɘtstɕʘ. [ʘнɕlsɕ lz ʃɲɘȷdʑlz tʃtɕȷdʒʘ ʃɲlsʘlsɕʋʢtsdʒ tʃtɕtstɕʘʋlzdʑlz ɕнȷlsʘˀ ɕdʒʘ ʘtɕdʒʘlslztɕȷ. ʅ ʙtɕʘʋlzdʑʃts dʒ² ʃɲʘ ʃɲɘtsdʒ tʃtslstɕȷʙdʑtsdʒ ɕdʑʘʢtsdʒ tʃdʑʘlstsdʒ ɕ ʋȷdʑɕʃʋdʑʃdʒ tʃtsнlzʃɕtɕʘʋɕdʒʘ. =0,20*1,95*2,92	dʒ³	1,14		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.23.	[illegible] =15 [illegible] 30 (ʉ 25/30), [illegible] [illegible] [illegible] [illegible] [illegible]				
	=0,15*(2,9*1,52)*4		2,64		
	[illegible] 1- 6 =0,15*(2,9*1,52)*5*6		19,84		
	[illegible] =0,15*(2,9*1,52)*5		5,00		
	[illegible] 2.20.	[illegible]	27,48		
2.24.	[illegible] 30 (ʉ 25/30), [illegible] =15 [illegible] 16,38/30 [illegible] [illegible] [illegible]				
2.24.1.	[illegible] =15 [illegible] =3,073*1,37*14	[illegible]	58,94		
2.24.2.	[illegible] =15 [illegible] =3,0*1,35*8	[illegible]	32,40		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
2.25.	[illegible] 30 (C 25/30), [illegible] [illegible]				
2.25.1.	[illegible] =15 [illegible] 15/30 [illegible] =1,67*2,40	[illegible]	4,01		
2.25.2.	[illegible] =10 [illegible] 15 [illegible] =0,15*1,95*(1,3*2+2,4)+0,1*0,5*2,95	[illegible]	1,61		
2.25.3.	[illegible] =0,3*1,09*3,2	[illegible]	1,05		
2.26.	[illegible] 30 (C 25/30). [illegible] =15 [illegible] [illegible]				
2.26.1.	[illegible] =15 [illegible] =1,2*(4,7+1,92+1,8+4,1)	[illegible]	15,02		
2.26.2.	[illegible] =15 [illegible] =1,2*1,4*2+1,45*2,5	[illegible]	6,99		
2.26.3.	[illegible] =15 [illegible] =0,15*(0,44+1,30)/2*(5,6+4,0+1,1+2,5*2)	[illegible]	2,05		
2.26.4.	[illegible] =0,2*0,4*(5,6+4,0+1,1+2,5*2)	[illegible]	1,26		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.27.	[illegible] H=10 [illegible] 10/25 [illegible] 25, [illegible] Q 131. [illegible] 2,00 [illegible] 2 [illegible] 2/3 [illegible] 1/3 [illegible] [illegible] 2 [illegible] =0,1*78,73+0,1*0,25*(43,89+3,42+38,10)	[illegible]	10,01		
2.	[illegible]				

ǂ ţ ɽ ɽ ʄ ɽ ţ ţ ɸ ɽ ʆ ɺ ɸ

ǂ ʇɽ ʉlsʘdʒʝdʑʆ ʆ ʙ˛ʝʗʘlsɽ dʑʘʂ.ǂ . 540/93 ʂʆ ʅ tsɘɖʉʘʜ IV, ɕtɕʘʜʅ tsɘɖʉʘʜ

ламела Ж1

ɹ tɕ	ʆ tʃɖfɳtɕʘʜtsɘʘ	ɱʝʜ. dʒʝtɕʝ	ʂtsdzɖʅɥɖdʑ	ɱʝʜɖdʑʆɥdʑʘ ɥʝdʑʘʙʝʟ ǂ ɽ ɺ -ʘ(ʜɖdʑ	ʊʗlzʃdʑʘɥʝdʑʘ ʙʝʟ ǂ ɽ ɺ -ʘ(ʜɖdʑ
			ɸ	ɹ	ɸxɹ
3.	ɸţ ʄ ʀţ ɸʏʂʀ ţ ɸɽ ʆ ɺ ʀ				
3.1.	ʅ ʘʙʘɘʗʘ, lstɕʘdʑʃtsdɕ, fɳʝɥʝ˓ ʝ, fɳʘɘɖ˛ʘ˒ ʝ ɖ lzɕtɕʘʜ˓ ʘʘtɕdʒʘlstɕʝ ɹ 500 ɖʄ ɸʇ. ʂtsdzɖʅɥɖdʑʘ ʘtɕdʒʘlstɕʝ fɳlz ʜʘlsʝ dʑʘ tsfɳdʑɘlz ʜʝlsʘ˒ ʘʘtɕdʒʘlstɕʝ. ʎ ʝdʑsdʒtsʙlzɘʘlsɖlsɖ ɖ ʜɖfɳlsʘdʑɥʝtɕʝ ʗts˛ɖ ʬ ɖʗfɳʝtɕʘ˒lz lzʜʘ˒ ʝdʑsfɳls ʘtɕdʒʘlstɕʝ tsʜ tstʃdʑʘlsʝ. ʆ ʙtɕʘɥlzdʑʃtsʗɖdʑsɕtɕʘdʑlz	ʗɢ	186.709,05		
3.	ɸţ ʄ ʀţ ɸʏʂʀ ţ ɸɽ ʆ ɺ ʀ - lzʗlzʃdʑs				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.	[illegible]				
4.1.	[illegible] 380/200/238 [illegible] 1:2:6. [illegible]=20 [illegible] [illegible] ≤0,228 W/mK. [illegible]				
	[illegible] =0,20*2,50*(3,82+4,64+2,4+4,87+4,2+2,7+5,59+2,7)+0,2*2,77*(2,9*2+1,5*2+4,45)-0,20*(1,0*1,6*2+2,1*1,6*2+0,9*2,4*6+1,8*1,6*7)		14,19		
	[illegible] 1- 6 =0,20*2,50*(3,82+4,64+2,4+4,87+4,2+2,7+5,59+2,7+3,7)*6+0,2*2,77*(2,9*2+1,5*2)*6-0,20*(1,0*1,6*2+2,1*1,6*2+0,9*2,4*7+1,8*1,6*8)*6		75,42		
	[illegible] =0,2*2,5*(3,82+2,64+2,4+3,0)+0,2*2,77*(2,9+1,5+3,7+2,7+1,5+2,9)+0,2*2,1*(5,59+2,7+4,54+5,18)-0,2*(0,8*1,6*2+1,0*1,6+1,0*1,5+1,5*1,5+1,8*1,5*2+1,8*1,6*4+1,0*1,0+0,9*2,4*6+0,9*1,9+1,2*1,6*2+1,8*1,0)		12,69		
	[illegible] 4.1.	[illegible]	102,29		
4.2.	[illegible] 380/250/238 [illegible] 1:2:6. [illegible] ≤0,201W/mK. [illegible]=25 [illegible] [illegible]				
	[illegible] =0,25*2,77*3,05		2,11		
	[illegible] 1- 6 =0,25*2,5*1,3*6		4,88		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,25*2,5*1,3		0,81		
	[illegible] 4.2.	[illegible]	7,80		
4.3.	[illegible] [illegible] 250/190/190 [illegible] [illegible] [illegible] 1:2:6. [illegible]=25 [illegible] [illegible]				
	[illegible] =0,25*2,5*(6,28+3,83+5,18+3,8+1,6+4,93 +5,73+6,35+2,92)-0,25*1,0*2,1*4		23,29		
	[illegible] 1- 6 =0,25*2,5*(6,28+3,83+5,18+3,8+1,6+4,93 +5,73+6,35+2,92+3,0+4,68+4,0)*6- 0,25*(1,0*2,1*5)*6		180,38		
	[illegible] =0,25*2,5*(3,08+3,83+5,18+3,8+1,6+2,4+ 1,99+6,35+2,92+4,68+4,0)+0,25*(2,1+2,5) /2*(2,3+3,49+3,0*2)-0,25*(1,0*2,1*5)		29,05		
	[illegible] 4.3.	[illegible]	232,71		
4.4.	[illegible] [illegible] 250/190/190 [illegible] [illegible] [illegible] 1:2:6. [illegible]=19 [illegible] [illegible]				
	[illegible] =0,2*2,5*1,3*2		1,30		
	[illegible] 1- 6 =0,2*2,5*1,3*2*6		7,80		
	[illegible] =0,2*2,5*1,3*2		1,30		
	[illegible] 4.3.	[illegible]	10,40		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			1	2	1x2
4.5.	[illegible] =12, [illegible] 1:2:6 [illegible]. [illegible]. [illegible] 20, [illegible] 12/20 [illegible] ± 2 Ø 10 [illegible] Ø 8/25. [illegible] =2,77*(6,8+2,51*2+3,18+2,07+0,91+1,71+1,94+2,59+3,18+2,07+1,78*2+0,54+2,6+6,86+2,88+0,6+2,09+2,36+6,28+2,15+1,82+0,8+3,15+3,76+5,33+0,6+1,8+0,4)+2,5*(1,1+5,78)+1,15*(2,76+1,68+2,88+1,05+1,81+1,1)+1,4*3,0/2-(0,8*2,05*16+0,9*2,05*6)		208,39		
	[illegible] 1- 6 =2,77*(6,8+2,51*2+3,18+2,07+0,91+1,71+1,94+2,59+3,18+2,07+1,78*2+0,54+2,6+6,86+2,88+0,6+2,09+2,36+6,28+2,15+1,82+0,8+3,15+3,76+5,33+0,6+1,8+0,4+2,98+2,23+1,82+0,7)*6+2,5*(1,1+5,78)*6+1,15*(2,76+1,0+2,88+1,05+1,81+1,1+1,9)*6-(0,8*2,05*18+0,9*2,05*7)*6		1.343,88		
	[illegible] =2,77*(6,8+2,51*2+3,18+2,07+0,91+1,71+1,94+2,59+3,18+2,07+1,78*2+0,54+2,6+6,86+2,88+0,6+2,09+2,36+6,28+2,15+1,82+0,8+3,15+3,76+5,33+0,6+1,8+0,4+2,98+2,23+1,82+0,7)+2,5*(1,1+5,78)+1,15*(2,76+1,0+2,88+1,05+1,81+1,1+1,9)-(0,8*2,05*18+0,9*2,05*7)		223,98		
	[illegible] =1,20*3,0*10		36,00		
	[illegible] 4.5.	[illegible]	1.812,25		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]=12 [illegible] =0,95*1,1*(4+5*7)	[illegible]	40,76		
4.6.	[illegible]=7 [illegible] 1:2:6, [illegible] 20, [illegible] 7/20 [illegible] ± 2 ø 10 [illegible] ø 8/25. [illegible] [illegible] =2,77*(0,69+0,35)		2,88		
	[illegible] 1- 6 =6*2,77*(0,69+0,35)		17,28		
	[illegible] =2,77*(0,69+0,35)		2,88		
	[illegible] 4.6.	[illegible]	23,05		
4.7.	[illegible] "Schiedel" LS 2 [illegible] 25/38,5/33 [illegible] 2,5 [illegible] =400 [illegible], [illegible] =240 [illegible]. [illegible] 771-3:2012 [illegible]. [illegible] =2,95*14		53,10		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1- 6 =2,95*16*6		283,20		
	[illegible] =2,95*16+2,35*16		84,80		
	[illegible] 4.7.	[illegible]	421,10		
4.8.	[illegible] ([illegible]). [illegible] 625/250 [illegible] h=50[illegible] 0,12 W/mK. [illegible]²				
	[illegible] 3*, [illegible] 2** [illegible] =2,77*(1,98+2,25+0,4+2,21+1,81)		23,96		
	[illegible] 1- 6 =2,77*(1,98+2,25+0,4+2,21+1,81+1,38)*6		166,70		
	[illegible] =2,77*(1,98+2,25+0,4+2,21+1,81+1,38)		27,78		
	[illegible] 4.8.	[illegible]	218,44		
4.9.	[illegible] ([illegible]). [illegible] 625/250 [illegible] h=75 [illegible] 0,12 W/mK. [illegible] 90 [illegible] [illegible]²				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]x[illegible]
	[illegible] =2,77*(0,41*7+0,67*7+1,0*2+0,44+0,55+0,22+0,86+0,68+0,6+0,44*2+0,36+0,85)		41,55		
	[illegible] 1- 6 =2,77*(0,41*7+0,67*7+1,0*2+0,44+0,55+0,22+0,86+0,68+0,44*3+0,6*2+0,36*2+0,85*2)*6		286,70		
	[illegible] =2,77*(0,41*7+0,67*7+1,0*2+0,44+0,55+0,22+0,86+0,68+0,44*3+0,6*2+0,36*2+0,85*2)		47,78		
	[illegible] 4.9.	[illegible]	376,03		
4.10.	[illegible] ([illegible]). [illegible] 625/250 [illegible] [illegible]=150 [illegible] [illegible] 180 [illegible]. [illegible]. [illegible]².				
4.10.1.	[illegible] =2,77*(0,72*2+0,39+0,38)*3	[illegible]	24,49		
4.10.2.	[illegible] 5, [illegible]				
	[illegible] =2,77*(1,61+0,42+0,75)-(1,6*0,7+0,75*1,9)		5,16		
	[illegible] 1- 6 =2,77*(1,61+0,42+0,75)*6-(1,6*0,7+0,75*1,9)*6		30,93		
	[illegible] =2,77*(1,61+0,42+0,75)-(1,6*0,7+0,75*1,9)		5,16		
	[illegible] 4.10.	[illegible]	41,24		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.11.	[illegible] (...). [illegible] 625/250 [illegible] =75 [illegible] [illegible]				
	[illegible] =0,60*(1,6*2+1,81+1,98+1,64+1,73)		6,22		
	[illegible] 1- 6 =0,60*(1,6*2+1,81+1,98+1,64+1,73*2)*6		43,52		
	[illegible] =0,60*(1,6*2+1,81+1,98+1,64+1,73*2)		7,25		
	[illegible] 4.11.	[illegible]	56,99		
4.12.	[illegible] =12 [illegible] 1:2:6. [illegible] 20, [illegible] 12/20 [illegible] ± 2 Ø 8 [illegible] Ø 6/25. [illegible] =2,33*(0,84*16+0,53*16+0,97*2+1,35*2+1,05*2+0,77*4+1,28*2+1,31*2+0,83*2)	[illegible]	89,89		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.13.	[illegible] 84/53 [illegible] 97/135 [illegible] 105/77 [illegible] 128/77 [illegible] 87/131 [illegible]	[illegible]	14		
4.14.	[illegible] 25 [illegible]. [illegible] 3%. [illegible]				
4.14.1.	[illegible] =3-4,5 [illegible] [illegible] 1, [illegible] 2 [illegible] 2* [illegible] =3,51*3+4,41+4,26+3,12		22,32		
	[illegible] 1- 6 =(3,51*4+4,41+4,26+3,12)*6		154,98		
	[illegible] =3,51*4+4,41+4,26+3,12		25,83		
	[illegible] 4.14.1.	[illegible]	203,13		

ƚ ʈ ɾ ɼ ʄ ɾ ʈ ʈ ɸ ɼ ʅ ɹ ɸ

ƚ ʠɼ ʉ ʪʘʤʒʙ ʝ ʤʑ ʅ ʙ ʝ ʢʘʂɼ ʤɷ ʂ.ƚ . 540/93 ʂ ʅ ɭ ʦʚʠ ʉ ʘн IV, ɕʨʘн ɭ ʦʚʠ ʉ ʘн

ламела Ж1

ɹ ʨ.	ʅ ʧʠʩŋʨʘнʦʚʘ	ɱʝн. ʤʒʝʨʝ	ʂʦʤʐʃʯʠʤɷ	ɱʝнʠʤʑʃʯʤɷ ʯʝʤɷ ʙʝʟ ƚ ɾ ɹ -ʘ(нʠʤʑ	ʊʢʫʃʤɷ ʯʝʤɷ ʙʝʟ ƚ ɾ ɹ -ʘ(нʠʤʑ
			ɸ	ɹ	ɸxɹ
4.14.2.	ʢʦʰ ʫʔ ʠʯʘн=5,0 ʯʤʒ ʧʦнʤʫʚɢʘʟʘʧʘʨʢʝʪʠ ʢʝʨʘʤʒʠʢʫʫ ʧʦнʦʚʠʤʒʘ ʂʀʅ 1, ʂʀʅ 3, ʂʀʅ 4, ʂʀʅ 4*, ʂʀʅ 6, ʂʀʅ 6*, ʂʀʅ 7, ʂʀʅ 7a, ʂʀʅ 7*, ɾ 1, ɾ 2, ʄ ʂʉ 1, ʄ ʂʉ 3, ʄ ʂʉ 4, ƚ ʊ 1, ƚ ʊ 3, ʧʨʠʟʝʤʒʔ ʝ =4,98+24,11+5,67+11,61+11,32+1,24+5,13+20,56+4,09+10,97+1,37+20,41+4,13+7,54+1,03+20,99+4,29+5,87+23,13+5,48+11,56+11,4+1,24+3,15+23,11+4,48+11,47+36,57+9,44+9,51		315,85		
	ʪʠʧʩʢʠ ʩʧʨʘʂ 1- 6 =(4,98+24,11+5,67+11,61+11,32+1,24+5,13+20,56+4,09+10,97+1,37+20,41+4,13+7,54+1,03+20,99+4,29+5,87+23,13+5,48+11,56+11,4+1,24+3,15+23,11+4,48+5,13+20,56+4,09+10,97+37,34+4,12)*6		1.986,42		
	ʧʦʪʢʨʘʚʔ ʝ =4,98+24,11+5,67+11,61+11,32+1,24+5,13+20,56+4,09+10,97+1,37+20,41+4,13+7,54+1,03+20,99+4,29+5,87+23,13+5,48+11,56+11,4+1,24+3,15+23,11+4,48+5,13+20,56+4,09+10,97+37,34		326,95		
	ʫʢʫʧʤʑ ƚ ʦʩŋ4.14.2.	ʤʒ²	2.629,22		
4.14.3.	ʯʝʤʒʝʤʑʤɷ ʢʦʰ ʫʔ ʠʯʘʫʧʘнʫ, н=3,5 - 5 ʯʤʒ ʧʦнʤʫʚɢʘʫʧʦнʫʅ ʂʉ 2, ʂʀʅ 5, ʂʀʅ 5*, ʧʨʠʟʝʤʒʔ ʝ =4,32+1,62*2+4,1+4,0*2+4,4*2+2,74		31,20		
	ʪʠʧʩʢʠ ʩʧʨʘʂ 1- 6 =(4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+3,96)*6		196,08		
	ʧʦʪʢʨʘʚʔ ʝ =4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+3,96		32,68		
	ʫʢʫʧʤʑ ƚ ʦʩŋ4.14.3.	ʤʒ²	259,96		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.15.	[illegible] 1:3:9, [illegible] н=1,5 [illegible] н=0,5 [illegible] [illegible]				
4.15.1.	[illegible] =2,77*(9,49+24,6+10,49+14,28+13,48+4,45+11,01+19,93+8,52+13,25+5,11+20,04+8,54+11,31+4,14+21,13+8,82+10,05+23,91+8,77+10,16+14,28+13,53+4,45+7,29+19,27+8,95+14,1)-(2,77*(4,5+2,6+3,92+2,25+2,12)+(0,9*2,4+1,8*1,6)*4+2,1*1,6*2-3,0*6)		899,57		
	[illegible] 1- 6 =2,77*(9,49+24,6+10,49+14,28+13,48+4,45+11,01+19,93+8,52+13,25+5,11+20,04+8,54+11,31+4,14+21,13+8,82+10,05+23,91+8,77+10,16+14,28+13,53+4,45+7,29+19,27+8,95+14,1+9,1+18,41+8,6+14,89)*6-(2,77*(4,5+2,6+3,92+2,25+2,12+3,93)+(0,9*2,4+1,8*1,6)*5+2,1*1,6*2-3,0*7)*6		6.167,48		
	[illegible] =(1,8+2,77)/2*(24,6+14,28+13,48+4,45+19,93+13,25+20,04+11,31+21,13+23,91+8,77+14,28+13,53+4,45+19,27+14,1+18,41+14,89)+2,77*(9,49+10,49+11,01+8,52+5,11+8,54+4,14+8,82+10,05+10,16+7,29+8,95+9,1+8,6)-(2,77*(4,5+2,6+3,92+2,25+2,12+3,93)+(0,9*2,4+1,8*1,6)*5+(0,9*1,9+1,5*1,5)+(0,9*2,4+1,2*1,6)*2-3,0*7)		889,58		
	[illegible] 4.15.1.	[illegible]	7.956,63		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.15.2.	[illegible] [illegible] =64,85+44,72+37,69+30,18+64,73+35,41+14,2-(4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67)		263,06		
	[illegible] 1- 6 =(64,85+44,72+37,69+30,18+64,73+35,41+45,26)*6-(4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+4,01)*6		1.740,66		
	[illegible] =(64,85+44,72+37,69+30,18+64,73+35,41+45,26)-(4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+4,01)		290,11		
	[illegible] 4.15.2.	[illegible]	2.293,83		
4.16.	[illegible] ([illegible]), [illegible] 1:3 [illegible] =1,5 [illegible] =0,5 [illegible] [illegible] [illegible]				
	[illegible] =2,77*(8,85+5,18+8,38+8,73+8,12+8,77+5,18+8,79+6,96+14,1)		230,08		
	[illegible] 1- 6 =2,77*(8,85+5,18+8,38+8,73+8,12+8,77+5,18+8,79+8,27)*6		1.167,89		
	[illegible] =2,77*(8,85+5,18+8,38+8,73+8,12+8,77+5,18+8,79+8,27)		194,65		
	[illegible] 4.16.	[illegible]	1.592,61		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.17.	[illegible] 5), [illegible] 3-6 [illegible]				
	[illegible] =2,77*(1,61+0,42+0,75)		7,70		
	[illegible] 1- 6 =2,77*(1,61+0,42+0,75)*6		46,20		
	[illegible] =2,77*(1,61+0,42+0,75)		7,70		
	[illegible] 4.17.	[illegible]	61,60		
4.18.	[illegible] 1:3:9, [illegible] ([illegible]). [illegible] =1,5 [illegible]				

ɫ ʈ ɽ ɾ ʄ ɾ ʈ ʈ ɸ ɾ ʢ ɺ ɸ

ɫ ʇ ɾ ʉ ƚƨ ʠ ʤ ʝ ʣ ʢ ʙ ʝ ʢ ƨ ɾ ʣ ʂ ɫ . 540/93 ʂ ʢ ʅ ʦ ɕ ʉ ʘ IV, ɕ ʘ ʅ ʦ ɕ ʉ ʘ

ламела Ж1

ɹ ʦ	ʢ ʧ ɕ ʩ ʦ ʘ ʦ ʘ	ɱ ʝ н. ʤ ʝ ʦ	ʂ ʦ ʣ ʅ ʆ ʣ	ɱ ʝ н ʣ ʅ ʆ ʣ ʘ ʮ ʝ ʣ ʘ ʙ ʝ ʟ ɫ ɾ ɺ - ʘ(н ʣ)	ʊ ʗ ʦ ʣ ʘ ʮ ʝ ʣ ʘ ʙ ʝ ʟ ɫ ɾ ɺ -ʘ(н ʣ)
			ɸ	ɹ	ɸxɹ
·	ʟ ɕ н ʦ ɕ ʉ ʅ 1, ʉ ʅ 1*, ʉ ʅ 2, ʉ ʅ 2*, ʉ ʅ 2**, ʉ ʅ 3, ʊ ʅ ʊ1, ʊ ʅ ʊ1*, ʊ ʅ ʊ2, ʊ ʅ ʊ3, ʊ ʅ ʊ3*				
	ʧ ʦ ɕ ʟ ʝ ʤ ʝ				
	=2,77*(38,65+3,77*2+3,21+0,3)-(1,18*2,32+1,92*2,4+1,0*2,1*6)		117,72		
	=2,77*(2,22+2,12+3,75+1,1+3,39+2,32+4,5)		53,74		
	ʦ ɕ ʧ ʩ ʗ ɕ ʩ ʧ ʦ ʘ ʂ 1 - 6				
	=2,77*(52,3+3,77*2)*6-(1,18*2,32+1,62*2,4+1,0*2,1*7)*6		866,59		
	=2,77*(2,22+2,12+3,75+1,1+3,39+2,32+4,5+2,74+2,97)*6		417,33		
	ʧ ʦ ʂ ʗ ʦ ɕ ʝ				
	ʧ ʦ ʂ ʗ ʦ ɕ ʝ				
	=2,77*(52,3+3,77*2)-(1,18*2,32+1,62*2,4+1,0*2,1*7)		144,43		
	=2,77*(2,22+2,12+3,75+1,1+3,39+2,32+4,5+2,74+2,97)		69,55		
	ʦ ʗ ʦ ʧ ʣ ʂ ɫ ʦ ʩ 7.18	ʤ	1.669,36		
4.	ʅ ʀ ɾ ɸ ʈ ʉ ʂ ʀ ʈ ɸ ɾ ʢ ɺ ʀ - ʦ ʗ ʦ ʧ ʣ ʂ				

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.	[illegible]				
5.1.	[illegible] 38%, [illegible] 14%. [illegible] - [illegible] 10/14 [illegible] 60-120 [illegible] - [illegible] 14/20 [illegible] - [illegible] 10/14 [illegible] - [illegible] 14/20 [illegible] - [illegible] 14/14 [illegible] - [illegible] 10/12 [illegible] - [illegible] 2[illegible]5/14 [illegible] - [illegible] 14/14 [illegible] [illegible]	[illegible]²	458,80		
5.2.	[illegible] =18 [illegible] [illegible] 10 [illegible] =483,82+6,15	[illegible]²	489,97		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
5.3.	[illegible] H=18 [illegible] [illegible] 10 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, , [illegible] 4 =2,1*(6,97+1,12+1,95*2+1,25+11,93+9,21 +1,38+2,38+4,2)+37,19+5,33*4-(1,8*1,0+1,0*1,5*3+0,9*1,9+1,5*1,5+1,0*1,6+1,0*0,6+0,8*1,6*2+1,0*1,0*4)	[illegible]	128,40		
5.4.	[illegible] 16/8 [illegible] [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, , [illegible] 4 =2,1*(6,97+1,12+1,95*2+1,25+11,93+9,21 +1,38+2,38+4,2)+37,19+5,33*4-(1,8*1,0+1,0*1,5*3+0,9*1,9+1,5*1,5+1,0*1,6+1,0*0,6+0,8*1,6*2+1,0*1,0*4)	[illegible]	128,40		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.5.	[illegible] н=18 [illegible] [illegible] 25/33 [illegible] 0,5 % [illegible] 10 [illegible] [illegible] =(0,2+0,2+0,32)*(8,37+7,02)+(0,26+0,18+ 0,22)*(3,43*2+8,3)+(0,07+0,12+0,10)*4,10	[illegible]	22,28		
5.6.	[illegible] =2,9*1,4	[illegible]	4,06		
5.	[illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.	[illegible]				
6.1.	[illegible] - [illegible] - [illegible] - [illegible] 10 [illegible] [illegible] 1. [illegible] 2. [illegible] 4 - [illegible] =35,32+22,21+18,9+88,95+13,67+62,27+29,65+23,66+15,23+25,61+25,43+17,4+28,73	[illegible]	407,03		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.2.	[illegible] 2. [illegible] "Sikalastic 1K" [illegible]. [illegible], [illegible]. [illegible] 3 [illegible] "Sika Seal Tape S" [illegible] PVC [illegible]). [illegible] "SikaCeram 225" [illegible]. [illegible] 20 [illegible] 180 [illegible]. [illegible].				
6.2.1.	[illegible] 2. [illegible] =4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+2,74+0,2*(8,85+5,18+8,38+8,73+8,12+8,77+5,18+8,79+6,96)+1,8*(0,8*2*1,62*2+1,64+1,73+1,95+1,81)		67,42		
	[illegible] 1 - 6 =(4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+2,74+4,01)*6+0,2*(8,85+5,18+8,38+8,73+8,12+8,77+5,18+8,79+6,96+8,27)*6+1,8*(0,8*2*1,62*2+1,64+1,73+1,95+1,81+1,7)*6		456,85		
	[illegible] =4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+2,74+4,01+0,2*(8,85+5,18+8,38+8,73+8,12+8,77+5,18+8,79+6,96+8,27)+1,8*(0,8*2*1,62*2+1,64+1,73+1,95+1,81+1,7)		76,14		
	[illegible] 6.2.1.	[illegible]	600,41		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.2.2.	[illegible] -2 [illegible] =4,41+3,51*3+4,26+3,12+0,2*(8,84+8,0*3+8,58+7,4) [illegible] 1 - 6 =(4,41+3,51*4+4,26+3,12)*6+0,2*(8,84+8,0*4+8,58+7,4)*6 [illegible] =4,41+3,51*4+4,26+3,12+0,2*(8,84+8,0*4+8,58+7,4) [illegible] 6.3.2.	[illegible]	32,08 223,16 37,19 292,44		
6.3.	[illegible] "Bekatherm prestige" [illegible] (ETIKS) [illegible] 2[illegible]0. [illegible] "FKD-S Thermal" [illegible] 13162, [illegible] 110 kg /m³, [illegible] 0,035 W/[illegible]. [illegible] 25 [illegible] [illegible] 2 [illegible] 4 [illegible] (HUPFAS) [illegible] 1[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]: [illegible] "BK Stirolfix Specijal" [illegible], [illegible] 40%. [illegible] ETAG-u 004. [illegible] 1ñ [illegible] 13501-1. [illegible] 6 [illegible]/[illegible]. [illegible] [illegible] "S" [illegible] [illegible] "BK Stirolfix Specijal" [illegible] 10 ï 12 [illegible] 5 [illegible] [illegible] 10 [illegible] "BK Mreģica 160" [illegible]. [illegible] 24 [illegible] 1 [illegible] 2 [illegible]. [illegible] BK Grund Silicat [illegible].				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.3.1.	[illegible] "BK" [illegible]. [illegible] 1,5 [illegible] [illegible] "BK S-Plast", [illegible] TIS [illegible] 60 [illegible] N 1015-19, [illegible] < 0,1 [illegible] 0,5 [illegible] 1015-18. [illegible] 1 [illegible] [illegible]. [illegible] =12 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =24,32*(7,12+8,41+1,94+1,3)+20,85*(17,83+1,94+1,25+14,43+13,62+9,21+11,27)+0,3*2,9*4+0,5*(8,3+3,3)+2,62*(0,93*4+7,65+2,72+1,8*2+2,9+3,22+3,0+6,5+3,4)+-(61,7+2,35*2,3*6+2,35*2,73*6+2,35*1,43*6+2,35*9,0+2,76*2,45*6+2,1*1,6*2*7+0,9*2,4*51+1,0*0,6*7+1,0*1,6*86+1,8*1,6*58+1,4*2,4*7+1,2*1,6+1,5*1,5*0,9*1,9)	[illegible]	1.302,23		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.3.2.	[illegible] H=6 [illegible] =0,20*(2,1*2*7+0,9*51+1,0*7+1,0*86+1,8*58+1,2+1,5+0,9)	[illegible]	55,26		
6.3.3.	[illegible] H=5 [illegible] - [illegible] / [illegible] - [illegible] =2,80*(0,25+0,55+1,68)*8	[illegible]	55,55		
6.3.4.	[illegible] H=3 [illegible] =3,5*4+3,51*5*7+4,41*7+4,26*7+3,12*7	[illegible]	219,38		
6.3.5.	[illegible] H=15 [illegible] 6 =2,69*3,4	[illegible]	9,15		
6.3.6.	[illegible] 1 [illegible] H=22 [illegible]	[illegible]	5,91		
6.4.	[illegible] 60 [illegible] H=8 cm, [illegible] H=12 cm [illegible] "BK Kul" [illegible]. [illegible]: [illegible] XPS-[illegible], [illegible] "BK Acryl" [illegible], ([illegible]) [illegible]. [illegible], [illegible]. [illegible] [illegible].				

ʇ ʈ ʀ ɼ ʆ ʀ ʈ ʈ ɸ ɼ ʆ ʇ ɸ
ʇ ʇ ʀ ʉ ls ʘ ʤ ʓ ʝ ʤ ʆ ʆ ʙ ʝ ʗ ʘ ls ɾ ʤ ʘ ʂ ʇ . 540/93 ʂ ʆ ʅ ʦ ʚ ʠ ʉ ʘ ʜ IV, ʚ ʘ ʜ ʅ ʦ ʚ ʠ ʉ ʘ ʜ

ламела Ж1

ɹ ʦ	ʆ ʧ ʠ ʩ ʦ ʘ ʜ ʦ ʚ ʘ	ɱ ʜ. ʤ ʝ ʦ ʝ	ʂ ʦ ʤ ʠ ʯ ʠ ʤ	ɱ ʜ ʠ ʤ ʠ ʯ ʤ ʘ ʯ ʤ ʘ ʙ ʝ ʟ ʇ ɼ ɹ - ʘ (ʜ ʠ ʤ)	ʊ ʗ ʧ ʤ ʘ ʯ ʤ ʘ ʙ ʝ ʟ ʇ ɼ ɹ - ʘ (ʜ ʠ ʤ)
			ɸ	ɹ	ɸ x ɹ
	ʬ ʘ ʩ ʘ ʜ ʤ ʆ ʟ ʠ ʜ - ʩ ʦ ʗ ʤ ʘ ʌ ʅ ʉ ʜ=8 cm =0,50*(13,63+9,12+0,4+11,93++17,91+1,24+10,32+8,27)	ʤ²	36,41		
	ʩ ʦ ʗ ʤ ʘ ls ʝ ʦ ʘ ʩ ʘ ʌ ʅ ʉ ʜ=12 cm =0,5*(1,8*4+1,8*5*6+2,73*7+3,1*7+1,8*2*7)	ʤ²	63,61		
6.5.	ʅ ʘ ʙ ʘ ʚ ʗ ʘ ʤ ʘ ls ʝ ʦ ʠ ʘ ʤ ʘ, ls ʦ ʘ ʤ ʧ ʦ ʦ ʠ ʠ ʟ ʦ ʘ ʜ ʘ ls ʝ ʦ ʤ ʦ ʠ ʟ ʦ ʤ ʘ ʯ ʠ ʝ ʟ ʠ ʜ ʦ ʚ ʘ ʦ ʧ ʦ ls ʗ ʦ ʚ ʦ ʊ ʝ ʦ ʤ ʦ ʠ ʟ ʦ ʤ ʘ ʯ ʠ ʘ ʝ ʗ ʘ ʤ ʝ ʤ ʘ ɘ ʦ ʤ ʘ ls ʠ ʧ ʘ Knaufinsulation Ventacusto, ʜ ʝ ʙ ʠ ʤ ʝ ʜ=14 ʯ ʤ ʠ ʤ ʠ ʦ ʜ ʦ ʚ ʘ ʦ ʘ ʦ ʝ. ʀ ʟ ʦ ʤ ʘ ʯ ʠ ʘ ʩ ʝ ʧ ʦ ʩ ʘ ʚ ʘ ʦ ʟ ʦ ʤ ʆ ʧ ʦ ls ʗ ʦ ʤ ʦ ʤ ʗ ʯ ʠ ʝ ʤ ʠ ʤ ʝ ʤ ʝ ʦ ʙ ʤ ʦ ʝ ɘ ʝ ls ʦ ʝ ʤ ʝ ʬ ʘ ʩ ʘ ʜ ʝ, ls ʠ ʧ ʤ ʦ ʚ ʘ ʝ ʤ ʟ ʘ ʤ ʩ ʝ ʠ ʟ ʠ ʜ. ʊ ʘ ʘ ʝ ʤ ʘ ls ʝ ʦ ʤ ʦ ʠ ʟ ʦ ʤ ʘ ʯ ʠ ʘ ʤ ʦ ʘ ʠ ʤ ʘ ls ʠ ls ʝ ʦ ʤ ʠ ʯ ʝ ʠ ʤ ʝ ʘ ʤ ʯ ʝ ʦ ʩ ʦ ʙ ʠ ʤ ʝ, ʧ ʦ ʧ ʠ ʩ ʘ ʤ ʝ ʝ ʤ ʘ ʙ ʦ ʘ ʦ ʤ ʘ ʘ ʝ ɘ ʠ ʤ ʗ ʝ ʬ ʠ ʟ ʠ ʗ ʝ. ʂ ʘ ʤ ʝ ʤ ʘ ɘ ʦ ʤ ʘ ʤ ʦ ʘ ʙ ʠ ls ʠ ʧ ʦ ʠ ʟ ɘ ʝ ʜ ʝ ʤ ʘ ʦ ʩ ʗ ʤ ʘ ʜ ʦ ʩ ʘ ʩ ʘ ʤ ʘ ʦ ʜ ʦ ʤ ʉ ʈ ʇ ʉ ʈ ʅ 13162,ls ʧ ʦ ʤ ʩ ʧ ʦ ʝ ʤ ʘ ʧ ʦ ʦ ʗ ʦ ɘ ʘ ʟ ʜ ʦ ʘ ɸ F5, ls ʧ ʤ ls ʤ ʝ ʧ ʦ ʚ ʦ ʜ ʠ ɘ ʦ ʩ ʠ ɘ 0,035 W/ʤ. ʩ ʘ ʧ ʘ ʧ ʦ ʧ ʦ ʩ ʤ ʤ ɘ ʦ ʜ ʦ ʤ ʝ ʧ ʦ ʧ ʦ ʩ ʤ ʤ ʬ ʦ ʤ ʠ ʦ ʤ ʆ ʙ ʦ ʘ ʯ ʤ ʤ ʧ ʦ ʤ² ʠ ʟ ɘ ʝ ʜ ʝ ʤ ʝ ls ʝ ʦ ʤ ʦ ʠ ʟ ʦ ʤ ʘ ʯ ʠ ʝ. ʟ ʠ ʜ ʩ ʘ ʦ ʟ ʤ ʗ ʦ ʤ ʌ ʅ ʇ 1, ʌ ʅ ʇ 1*, ʌ ʅ ʇ 2, ʌ ʅ ʇ 2*, ʌ ʅ ʇ 3, ʌ ʅ ʇ 4. =2,1*(6,97+1,12+1,95*2+1,25+11,93+9,21+1,38+2,38+4,2)+37,19+5,33*4-(1,8*1,0+1,0*1,5*3+0,9*1,9+1,5*1,5+1,0*1,6+1,0*0,6+0,8*1,6*2+1,0*1,0*4)	ʤ²	128,40		
6.6.	ʅ ʘ ʙ ʘ ʚ ʗ ʘ ʤ ʘ ls ʝ ʦ ʠ ʘ ʤ ʘ, ls ʦ ʘ ʤ ʧ ʦ ʦ ʠ ʠ ʟ ʦ ʘ ʜ ʘ ls ʝ ʦ ʤ ʦ ʠ ʟ ʦ ʤ ʘ ʯ ʠ ʝ ʤ ʤ ls ʦ ʘ ʠ ʟ ʠ ʜ ʦ ʚ ʘ, ʧ ʤ ʦ ʯ ʘ ʤ ʘ ʗ ʘ ʤ ʝ ʤ ʝ ʤ ʠ ʤ ʝ ʦ ʘ ʤ ʤ ʝ ɘ ʤ ʤ ʝ. ʂ ʘ ʤ ʝ ʤ ʘ ɘ ʦ ʤ ʘ ls ʠ ʧ ʘ ʗ ʘ ʦ "FKD-S Thermal" ʂ ʤ ʦ ʬ ʠ ʤ ʠ ʦ ʜ ʦ ʚ ʘ ʦ ʘ ʦ ʠ, ʤ ʦ ʦ ʘ ʙ ʠ ls ʠ ʧ ʦ ʦ ʠ ʟ ɘ ʝ ʜ ʝ ʤ ʘ ʦ ʩ ʗ ʤ ʘ ʜ ʦ ʩ ʘ ʩ ʘ ʤ ʘ ʦ ʜ ʦ ʤ ʉ ʈ ʇ ʉ ʈ ʅ 13162, ʤ ʩ ʠ ʤ ʝ 110 kg /m³, ls ʧ ʤ ls ʤ ʝ ʧ ʦ ʚ ʦ ʜ ʠ ɘ ʦ ʩ ʠ ɘ 0,035 W/ʤ.				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.6.1.	[illegible] 25 [illegible] [illegible] 2 [illegible] 4 [illegible] (HUPFAS) [illegible] 1 [illegible] Q [illegible] [illegible] н=8 [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 2**, [illegible] 3 [illegible] =2,77*(38,65+3,77*2+3,21+0,3)-(1,18*2,32+1,92*2,4+1,0*2,1*6) [illegible] 1- 6 =2,77*(52,3+3,77*2)*6-(1,18*2,32+1,62*2,4+1,0*2,1*7)*6		117,72 866,59		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =2,77*(52,3+3,77*2)-(1,18*2,32+1,62*2,4+1,0*2,1*7)		144,43		
	[illegible] 4.6.1.		1.128,74		
6.6.2.	[illegible] =4 [illegible]				
	[illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 3, [illegible] 3*				
	[illegible] =2,77*(2,22+2,12+3,75+1,1+3,39+2,32+4,5)		53,74		
	[illegible] 1- 6 =2,77*(2,22+2,12+3,75+1,1+3,39+2,32+4,5+2,74+2,97)*6		417,33		
	[illegible] =2,77*(2,22+2,12+3,75+1,1+3,39+2,32+4,5+2,74+2,97)		69,55		
	[illegible] 6.6.2.	[illegible]	540,62		
6.7.	[illegible] 0,037W /mK, [illegible] =8 [illegible] [illegible] "Knauf Insulation", Natur Board FIT-G PLUS [illegible] [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] 4, [illegible] 4* =2,77*(2,0+1,9+2,25)*8	[illegible]	136,28		
6.8.	[illegible] =10 [illegible] 0,038 W/mK. [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =25,72*13,54+6,77*1,62/2*2	[illegible]	359,22		
6.9.	[illegible] =22 [illegible] EN 13162, [illegible] "Knauf Insulation NaturBoard Ventacusto" [illegible] 0,035 W/mK. [illegible] [illegible] 1 =2,91*6,27	[illegible]	18,25		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
6.10.	[illegible] - [illegible] 0,035 W/mK - [illegible] [illegible]				
6.10.1.	[illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1 [illegible] 4, [illegible] 4*, [illegible] 5, [illegible] 5*, [illegible] 6, [illegible] 6* [illegible] 7 - [illegible]=1 [illegible] - [illegible]=2 [illegible] - [illegible]				
	[illegible] =64,85+44,72+37,69+30,18+64,73+35,41 +14,2+36,57+9,44+9,51		347,30		
	[illegible] 1 - 6 =(64,85+44,72+37,69+30,18+64,73+35,4+ 45,26)*6		1.936,98		
	[illegible] =64,85+44,72+37,69+30,18+64,73+35,4+ 45,26		322,83		
	[illegible] 6.10.1.	[illegible]	2.607,11		
6.10.2.	[illegible] 4 - [illegible]=1 [illegible] - [illegible]=3 [illegible] - [illegible]				
	[illegible] 1 - 6 =34,37*6		206,22		

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]		37,34		
	[illegible] 6.10.2.	[illegible]	243,56		
6.11.	[illegible] - [illegible] =14 [illegible] "KnaufInsulation NaturBoard FIT" [illegible] - [illegible] =0,02 [illegible] [illegible]				
	[illegible] 1, [illegible] 2, [illegible] 2*	[illegible]	356,00		
6.12.	[illegible] (1). [illegible] Smart roof top - Knaufinsulation [illegible] 14+15 [illegible] EN 13162, [illegible] 0,038 W/mK. [illegible] [illegible]				
	[illegible] 1	[illegible]	364,38		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.13.	[illegible] 2. [illegible]: - [illegible] Homeseal LDS5 Silk- Knaufinsulation), [illegible] - [illegible] Knaufinsulation Unifit 035, [illegible] =15 [illegible] 0,035 W/mK - [illegible] Smart roof top - Knaufinsulation [illegible] 14 [illegible] 0,038 W/mK [illegible] [illegible]. [illegible].	[illegible]	119,44		
6.14.	[illegible] =10 [illegible] EN 13162, [illegible] "Knauf Insulation NaturBoard FIT-G PLUS" [illegible] 0,037 W/mK. [illegible]. [illegible]. [illegible]. [illegible] 1, [illegible] 2, [illegible] 3 =4,53+10,17+4,16+6,11	[illegible]	24,97		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.15.	[illegible] [illegible] =10 [illegible] 0,038 W/mK [illegible] [illegible] 4, [illegible] 5, [illegible] 6, [illegible] 7 =35,3+22,2+19,0+57,7+3,6+29,6+25,6+28,7+25,4+23,6	[illegible]	270,70		
6.16.	[illegible] [illegible] =10 [illegible] "Knauf Insulation"NaturBoard FIT-[illegible] LT C1" [illegible] 0,040 W/mK. [illegible] [illegible] 4*, [illegible] 5*, [illegible] 6*, [illegible] 7*	[illegible]	134,33		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.17.	[illegible] 0,038 W/mK. [illegible] =0,6*(16,27+11,2+2,32+6,1*2+6,7*2+7,35 +25,95+3,7+3,3+4,0)	[illegible]	59,81		
6.18.	[illegible] 1, [illegible] 2, [illegible] 2* [illegible] XPS [illegible] 2,0 [illegible] [illegible] =3,51*3+5,12+4,41+4,26		24,32		
	[illegible] 1 - 6 =(3,51*4+3,12+4,41+4,26)*6		154,98		
	[illegible] =3,51*4+3,12+4,41+4,26		25,83		
	[illegible] 6.18.	[illegible]	205,13		
6.19.	[illegible] [illegible] K1, [illegible] 2, [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4. =480,64+132,13	[illegible]	612,77		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.20.	[illegible] PENEBAR SW-55, [illegible] ([illegible] 19 x 25 [illegible]), [illegible] PENEBAR PRIMER, [illegible] [illegible] 50 [illegible] (2[illegible]1/[illegible]1) [illegible] =17,97+6,72+18,02+3,06+1,25+5,65+15,59+6,74*2+0,75*2+3,76+2,92+5,94+13,3*4+1,75*2+23,6*2+1,85+9,74+9,3	[illegible]	220,65		
6.	[illegible] - [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸxɹ
7.	[illegible]				
7.1.	[illegible] H=2[illegible]12,5 [illegible]				
7.1.1.	[illegible] H=2[illegible]12,5 [illegible] 2***, [illegible] 4				
	[illegible] =2,77*(2,0+1,9+2,24)		17,01		
	[illegible] 1 - 6 =2,77*(2,0+1,9+2,24)*6		102,05		
	[illegible] =2,77*(2,0+1,9+2,24)		17,01		
	[illegible] 7.1.1.	[illegible]	136,06		
7.1.2.	[illegible] H=2[illegible]12,5 [illegible]	[illegible]	50,00		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
7.2.	[illegible] н=12,5 [illegible] н=12,5 [illegible]				
7.2.1.	[illegible] 26 [illegible] [illegible] 4, [illegible] 2* [illegible] =36,57+37,34*6+47,91	[illegible]	308,52		
7.2.2.	[illegible] 26 [illegible] [illegible] 1, [illegible] 2, [illegible] 3 1. [illegible] =4,53+10,17+4,16+6,11	[illegible]	24,97		
7.2.3.	[illegible] 26 [illegible] [illegible] 2, [illegible] 2 [illegible] =4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67		28,72		
	[illegible] 1 - 6 =(4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+4,01)*6		196,38		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+4,01		32,73		
	[illegible] 7.2.3.	[illegible]	257,83		
7.3.	[illegible] GKF [illegible] =12,5 [illegible] F30, [illegible] D 60x27x0,6 [illegible] 40-50 [illegible] SRPS U.J1 090 . [illegible] [illegible]				
	[illegible]	[illegible]	15,82		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.4.	[illegible] н=12,5 [illegible] "Knauf Aquapanel outdoor" [illegible]). [illegible] [illegible] 2 [illegible]	m^2	17,70		
7.5.	[illegible] Knauf [illegible] 60/60 [illegible] н=12,5 [illegible] 60 [illegible] SRPS U.J1 090 . [illegible]	[illegible]	14		
7.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
8.	[illegible]				
	[illegible]: 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible]				
8.1.	[illegible] [illegible] 37 [illegible] 8 [illegible] - "egger" [illegible], [illegible] ABS [illegible] [illegible] MDF-a h=35 [illegible] gger [illegible]. [illegible] MDF h=14 [illegible] gger [illegible]. [illegible]. [illegible] 1.6W/m²K. [illegible] 3 [illegible] MCM [illegible] 80 [illegible].				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.2.	[illegible] [illegible] 1 [illegible] [illegible] 100/210 [illegible] [illegible] MDF-[illegible] H=30 [illegible] [illegible] MDF [illegible] H=8 [illegible] [illegible] ABS [illegible] [illegible] MDF-a H=35 [illegible] [illegible] MDF H=14 [illegible] [illegible] 80 [illegible]	[illegible]	55		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
8.2.1.	[illegible] 1 [illegible] [illegible] 90/205 [illegible]	[illegible]	55		
8.2.3.	[illegible] 3a [illegible] [illegible] 80/205 [illegible]	[illegible]	8		
8.3.	**[illegible]** [illegible] MDF-[illegible] =30 [illegible] MDF [illegible] =8 [illegible] gger MDF [illegible] gger [illegible] ABS [illegible] MDF-a 35 [illegible] gger [illegible] MDF =14 [illegible] gger [illegible] [illegible] 80 [illegible] [illegible]				
8.3.1.	[illegible] 2 [illegible] [illegible] 80/205 [illegible]	[illegible]	71		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.4.	[illegible] [illegible] MDF-[illegible] ʜ=30 [illegible] [illegible] gger MDF [illegible] ʜ=8 [illegible] gger [illegible]. [illegible] ABS [illegible] [illegible] 4 [illegible] [illegible] MDF-a ʜ=35 [illegible] gger [illegible]. [illegible] MDF ʜ=14 [illegible] gger [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 3 [illegible] [illegible] 80/205 [illegible]	[illegible]	63		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.5.	[illegible] [illegible] VELUX [illegible] GZL [illegible] [illegible] EDS-EKS, [illegible] [illegible] 4+16+4 [illegible] [illegible] ZCT [illegible] ZOZ 95 [illegible] Uw=1.3 W/m²K. [illegible] MHL [illegible] [illegible] 4 [illegible] [illegible] 78/118 [illegible]	[illegible]	2		
8.6.	[illegible] [illegible] GVT [illegible] 54x83 [illegible] 5 [illegible] [illegible] 54/83 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.7.	[illegible] [illegible] 8-10%, [illegible] [illegible] 40 [illegible] 300 [illegible] [illegible] Classic 5 [illegible] UV [illegible] [illegible] [illegible] =2,76+1,68+2,88+1,05+1,81+1,1 [illegible] 1- 6 =(2,76+1,0+2,88+1,05+1,81+1,1+1,9)*6 [illegible] =2,76+1,0+2,88+1,05+1,81+1,1+1,9 [illegible] 8.7.	[illegible]	11,28 75,00 12,5 98,78		
8.8.	[illegible] [illegible]				
8.8.1.	[illegible] 80/12/3 [illegible]	[illegible]	71		
8.8.2.	[illegible] 100/12/3 [illegible]	[illegible]	55		
8.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 2-3 [illegible] 3. [illegible] [illegible] 4. [illegible] 5. [illegible] 60x60x4 [illegible] 40 [illegible] 10 [illegible] 6. [illegible] 7. [illegible] 8. [illegible] 9. [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.1.	[illegible] H=1,5 [illegible] [illegible] 4+16+4 [illegible] [illegible] Uw≤1.5W/m²K [illegible]				
9.1.1.	[illegible] 2 [illegible] 180/160 [illegible]	[illegible]	23		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
9.1.4.	[illegible] 3 [illegible] [illegible] 100/160 [illegible]	[illegible]	52		
9.1.5.	[illegible] 3* [illegible] [illegible] 100/160 [illegible]	[illegible]	38		
9.1.6.	[illegible] 3[illegible] [illegible] [illegible] 100/100 [illegible]	[illegible]	3		
9.1.7.	[illegible] 3[illegible]* [illegible] [illegible] 100/100 [illegible]	[illegible]	2		
9.1.8.	[illegible] 6 [illegible] [illegible] 210/160 [illegible]	[illegible]	7		
9.1.9.	[illegible] 6* [illegible] [illegible] 210/160 [illegible]	[illegible]	7		
9.1.10.	[illegible] 12 [illegible] [illegible] 80/160 [illegible]	[illegible]	1		
9.1.11.	[illegible] 12* [illegible] [illegible] 80/160 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.2.	[illegible] Н=1,5 [illegible] 4+16+4 [illegible] Uw≤1.5W/m²K [illegible]				
9.2.1.	[illegible] 1 [illegible] 180+90/160+240 [illegible]	[illegible]	7		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
9.2.2.	[illegible] 1ʘ* [illegible] 180+90/160+240[illegible]	[illegible]	20		
9.2.3.	[illegible] 1в* [illegible] 90+180/240+160[illegible]	[illegible]	7		
9.2.4.	[illegible] 9 [illegible] 90/240[illegible]	[illegible]	7		
9.2.4.	[illegible] 9* [illegible] 90/240[illegible]	[illegible]	7		
9.3.	[illegible] н=1,5[illegible] [illegible] 4+16+4[illegible] [illegible] (1 J Λ [illegible]). [illegible] UwÒ1.5W/m2K ([illegible])				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
9.3.1.	[illegible] 1[illegible] [illegible] 90+180/240[illegible]	[illegible]	1		
9.3.2.	[illegible] 1[illegible]* [illegible] 90+180/240[illegible]	[illegible]	3		
9.3.3.	[illegible] 15 [illegible] 90+120/210[illegible]	[illegible]	1		
9.3.4.	[illegible] 15* [illegible] 90+120/210[illegible]	[illegible]	1		
9.3.5.	[illegible] 20* [illegible] 90+150/190[illegible]	[illegible]	1		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.4.	[illegible] H=1,5 [illegible] [illegible] 4+16+4 [illegible] [illegible] Uw≤1.5W/m2K [illegible] [illegible] 5* [illegible] [illegible] 100/60 [illegible]	[illegible]	8		
9.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	9. [illegible] ([illegible]) [illegible] ([illegible]).				
10.1.	**[illegible]** [illegible] RAL 9016. [illegible] [illegible] 6+16+6 [illegible] [illegible] H=1 [illegible]. O[illegible] je [illegible] [illegible] a [illegible] [illegible] UwÒ1.5W/m²K ([illegible]).				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.2.	[illegible] [illegible] 1 [illegible] [illegible] 303/240+27 [illegible] [illegible] [illegible] RAL 9016. [illegible] 3.3.1 [illegible] 4.4.1 [illegible] [illegible] [illegible] 2 [illegible] [illegible] 190/240[illegible]	[illegible] [illegible]	1 1		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.3.	[illegible] 4+16+4 [illegible] H=1 [illegible] [illegible] Uw≤1.5W/m²K [illegible]				
10.3.1.	[illegible] 3 [illegible] 162,5/240 [illegible]	[illegible]	6		
10.3.2.	[illegible] 3 [illegible] 162,5/235+22 [illegible]	[illegible]	1		
10.3.3.	[illegible] 3 [illegible] 155/200 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.3.4.	[illegible] 4 [illegible] [illegible] [illegible] [illegible] [illegible] 300/245 [illegible]	[illegible]	6		
10.3.4.	[illegible] 4 [illegible] [illegible] [illegible] [illegible] [illegible] 300/92,5 [illegible]	[illegible]	1		
10.4.	[illegible] [illegible] [illegible] [illegible] 300 [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 145cm [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 30 [illegible] [illegible] [illegible] [illegible] [illegible] RAL 9016. [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 1 [illegible] [illegible] [illegible] 295 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.5.	[illegible] [illegible] Ø20 [illegible] [illegible] 15/ 30 [illegible] [illegible] 30 [illegible] [illegible] [illegible] 7 (30/15) [illegible]	[illegible]	1		
10.6.	[illegible] [illegible] 40/40 [illegible] H=2 [illegible] [illegible] 40/40 [illegible] [illegible] 9006. [illegible] [illegible] 2 [illegible] [illegible] 90/210 [illegible]	[illegible]	1		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.7.	[illegible] ... [illegible] 6036 [illegible] RAL [illegible] ... [illegible] 100 [illegible] [illegible] 1 [illegible] =2,75*6	[illegible]	16,50		
	[illegible] 100 [illegible] [illegible] 2 [illegible] =1,4*8	[illegible]	11,20		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	Ɉ	ϕ x Ɉ
10.8.	[illegible] (6036 [illegible] RAL [illegible]). [illegible]				
	[illegible] 50 [illegible] 1 [illegible] =1,74*3	[illegible]	5,22		
	[illegible] 50 [illegible] 2 [illegible] =0,94*8	[illegible]	7,52		
10.9.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] (6036 [illegible] RAL [illegible]). [illegible] ([illegible]). [illegible] [illegible] [illegible]				
	[illegible] 105 [illegible] 20 [illegible] 1 [illegible] =(1,35+2,9)*13+1,35*13	[illegible]	72,80		
	[illegible] 105 [illegible] 20 [illegible] 1* [illegible] =(1,35+2,9)*12+1,35*12	[illegible]	67,20		
	[illegible] 105 [illegible] 20 [illegible] 1 [illegible] =(1,35+2,9)*2+1,35*2	[illegible]	11,20		
	[illegible] 105 [illegible] 20 [illegible] 1* [illegible] =1,35+2,9+1,35	[illegible]	5,60		
	[illegible] 105 [illegible] [illegible] 9 [illegible] =2,73*8	[illegible]	21,84		
	[illegible] 105 [illegible] 20 [illegible] [illegible] 10* [illegible] =(1,35+2,6)*7+1,35*7	[illegible]	37,10		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 105 [illegible] 20 [illegible] 10* [illegible] =1,35+2,6+1,35	[illegible]	5,30		
	[illegible] 105 [illegible] 11 [illegible] =2,43*8	[illegible]	19,44		
	[illegible] 105 [illegible] 12 [illegible] =1,43*8	[illegible]	11,44		
	[illegible] 105 [illegible] 19 [illegible] =0,42+2,9+1,35	[illegible]	4,67		
	[illegible] 105 [illegible] 19* [illegible] =0,42+2,9+1,35	[illegible]	4,67		
	[illegible] 105 [illegible] 22 [illegible] =0,42+2,9+0,42	[illegible]	3,74		
10.10.	[illegible] hopl 50x100x4mm, [illegible] 50 [illegible] 10mm [illegible] 5/50mm [illegible] [illegible] (9006 [illegible] RAL [illegible]). [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
	[illegible] 100 cm. [illegible] [illegible] [illegible] 1 [illegible] [illegible] 50+135/100 [illegible]	[illegible]	23		
	[illegible] 1* [illegible] [illegible] 50+135/100 [illegible]	[illegible]	16		
10.10.	[illegible] [illegible]: 1- [illegible] ([illegible] U [illegible] 35 [illegible]) [illegible] 2 - [illegible]. [illegible] - [illegible] [illegible] (5021 [illegible] RAL [illegible]). [illegible] ([illegible], [illegible]). [illegible] U [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.11.	[illegible] 40+110+40/85 [illegible] [illegible] [illegible] d=0,6 [illegible] [illegible] 30%. [illegible] (5021 [illegible] RAL [illegible]). [illegible]	[illegible]	8		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] [illegible] 39+84/72[illegible]	[illegible]	1		
10.12.	**[illegible]** [illegible] [illegible] HOP 70/50/3 [illegible] [illegible] 50/50/3 [illegible] [illegible] 50/50/5 [illegible] [illegible] (6036 [illegible] RAL [illegible]). [illegible] [illegible] 110 cm . [illegible] [illegible] 110[illegible] =2,87*7*2+0,1*2*7+1,48	[illegible]	43,06		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
10.13.	[illegible] [illegible] HOP 50/50/4 [illegible] 70 [illegible] 90 [illegible] Ø12 [illegible] HOP 40/20/4 [illegible] [illegible] 12. [illegible] 6036 [illegible] RAL [illegible] [illegible] [illegible] 10 [illegible] [illegible] 80 [illegible] 1 [illegible]	[illegible]	37,80		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.14.	[illegible] [illegible] hop Ø 40x4mm, [illegible] 70cm [illegible] 90cm [illegible] Ø12mm [illegible]. [illegible] 12. [illegible] 9006 [illegible] [illegible] [illegible] [illegible] 1 [illegible] =2,06*2+0,3*2	[illegible]	4,72		
10.15.	[illegible] [illegible] 60 [illegible]. [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.16.	[illegible] [illegible] .1.160. [illegible] [illegible] 2 [illegible] [illegible] 60/70 [illegible] [illegible] [illegible] 90 [illegible] K[illegible] [illegible] SRPS U. [illegible] 160 ([illegible]). [illegible] [illegible] [illegible] 80/80 [illegible]	[illegible] [illegible]	16 1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			4	5	4x5
10.17.	[illegible] 90 [illegible] [illegible] RAL 9006-[illegible] [illegible] RAL 9006 [illegible] SRPS U. [illegible] 160 [illegible] [illegible] 5 [illegible] 120/80[illegible]	[illegible]	1		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.18.	[illegible] 60 [illegible] SRPS U. [illegible] 160 [illegible] 70 [illegible] 100/162 [illegible]	[illegible]	1		
10.19.	[illegible] "L" [illegible] 100/50 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.20.	[illegible] [illegible] - [illegible] [illegible] 50/50/2.5 [illegible] 50/25/2.5 [illegible] [illegible] 20/2.5 [illegible] 25 [illegible] [illegible] [illegible] 100/50 [illegible]	[illegible]	1		
10.21.	[illegible] [illegible] 40/40 [illegible] [illegible] [illegible] 40/30 [illegible]	[illegible]	1		
	[illegible] 3 [illegible] [illegible] [illegible] 100/30 [illegible]	[illegible]	1		
10.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.	[illegible]				
11.1.	[illegible] H=0,6 [illegible] ([illegible]). [illegible] [illegible] [illegible] K1, [illegible]2 [illegible] =364,38+119,44+6,15	[illegible]	489,97		
11.2.	[illegible] H=0,6 [illegible] ([illegible]). [illegible] [illegible] [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =2,1*(6,97+1,12+1,95*2+1,25+11,93+9,21+1,38+2,38+4,2)+37,19+5,33*4-(1,8*1,0+1,0*1,5*3+0,9*1,9+1,5*1,5+1,0*1,6+1,0*0,6+0,8*1,6*2+1,0*1,0*4)	[illegible]	128,40		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.3.	[illegible] [illegible] =0,6 [illegible] . [illegible] [illegible] 50 [illegible] [illegible] =8,37+7,02+3,43*2+8,3+12,1+9,32+11,04 +2,7+2,1+4,2+1,42*4+2,57+1,81*2+1,47+ 1,16+6,96+3,33	[illegible]	96,80		
11.4.	[illegible] [illegible] =0,6 [illegible] [illegible] 25/5 [illegible] [illegible] 80 [illegible]. [illegible] [illegible] 60 [illegible] =12,1+9,32+11,04+2,7+2,1+4,2+1,42*4+2, 57+1,81*2+1,47+1,16+6,96+3,33	[illegible]	66,25		
11.5.	[illegible] [illegible] =0,7 [illegible] ([illegible]). [illegible] [illegible] 25/5 [illegible] [illegible] 80 [illegible].				

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
11.5.1.	[illegible] 102 [illegible] =8,37+7,02	[illegible]	15,39		
11.5.2.	[illegible] 77 [illegible] =3,43*2+8,3	[illegible]	15,16		
11.5.3.	[illegible] 50 [illegible] =4,10	[illegible]	4,10		
11.6.	[illegible] =0,6 [illegible] [illegible] [illegible] 22 [illegible] =12,1+9,32+11,04+2,7+2,1+4,2+1,42*4+2,57+1,81*2+1,47+1,16+6,96+3,33	[illegible]	66,25		
11.7.	[illegible] =0,6 [illegible] [illegible] 50 [illegible] [illegible] 200 [illegible] [illegible] Ø 125 [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] Ø200 [illegible] [illegible] Ø 125 [illegible] =23,48*4+24,56*2	[illegible]	143,04		
11.8.	[illegible]	[illegible]	6		
11.9.	[illegible] H=0,6[illegible] [illegible] 60 [illegible]	[illegible]	15,39		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.10.	[illegible] (98) [illegible] H=0,6 [illegible] [illegible] =2*(2,89+2,28)	[illegible]	10,34		
11.11.	[illegible] +14,95. [illegible] H= 0,6 [illegible] 30 [illegible] [illegible] =8,37+7,02	[illegible]	15,39		
11.12.	[illegible] Ø 50 mm [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =6+7*7+1	[illegible]	56,00		
	[illegible]	[illegible]	4,00		
11.13.	[illegible] +2,95. [illegible] = 0,6 [illegible] 30 [illegible] [illegible] =6,75*1,4*2	[illegible]	18,90		
11.14.	[illegible] +2,95. [illegible] = 0,6 [illegible] 24 [illegible] [illegible] =4,10+1,40	[illegible]	5,50		
11.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.	[illegible]				
12.1.	[illegible] 3 [illegible] - [illegible] 11. [illegible]				
12.1.1.	[illegible] =1,0 [illegible]				
	[illegible] =4,32+5,67+1,5+3,96+4,09+4,24+4,13+3,88+4,29+4,47+5,48+1,59+4,67+4,48		56,77		
	[illegible] 1 - 6 =(4,32+5,67+1,5+3,96+4,09+4,24+4,13+3,88+4,29+4,47+5,48+1,59+4,67+4,48+4,01+4,16)*6		389,64		
	[illegible] =4,32+5,67+1,5+3,96+4,09+4,24+4,13+3,88+4,29+4,47+5,48+1,59+4,67+4,48+4,01+4,16		64,94		
	[illegible] 12.1.1.	[illegible]	511,35		
12.1.2.	[illegible] =1 [illegible] ([illegible]), [illegible]				
	[illegible] =37,34+2,74+11,47+9,51		61,06		
	[illegible] 1 - 6 =37,34*6		224,04		
	[illegible]		37,34		
	[illegible] 12.1.2.	[illegible]	322,44		

ʇ ʈ ɾ ɾ ʃ ɾ ʈ ʈ ɸ ɾ ʆ ʇ ɸ

ʇ ʇ ɾ ʉ ls ʘ dʒ ʙ ʝ dʑ ʆ ʆ ʙ ʝ ʗ ʘ ls ɾ dʑ ʘ ʂ .ʇ . 540/93 ʂ ʆ ɿ ts ɘ ɖ ʉ ʘ ʜ IV, ɢ ʘ ʜ ɿ ts ɘ ɖ ʉ ʘ ʜ

ламела Ж1

ɹ tɕ	ʆ ʧ ɖ ɱ ʘ ʜ ts ɘ ʘ	ɱ ʝ ʜ. dʒ ʝ tɕ ʝ	ʂ ts dʑ ʆ ɥ ɖ dʑ	ɱ ʝ ʜ ɖ dʑ ɥ dʑ ɥ ʝ dʑ ʘ ʙ ʝ ʟ ʇ ɾ ɹ - ʘ (ʜ ɖ dʑ)	ʊ ʗ ʧ dʑ ʘ ɥ ʝ dʑ ʘ ʙ ʝ ʟ ʇ ɾ ɹ -ʘ (ʜ ɖ dʑ)
			ɸ	ɹ	ɸ x ɹ
12.1.3.	ɢ ʘ dʑ ls dʑ ʘ ʗ ʝ ʘ dʒ ʗ ʘ ʜ=1 ɥ dʒ dʑ ʘ dʑ ʧ ʗ ʑ, ls ʝ ʘ ɱ ʝ ɖ dʑ ʝ				
	ʧ ʘ ɖ ʟ ʝ dʒ ʝ =3,15*3+3,12+4,41+4,26		21,24		
	ls ɖ ʧ ɱ ʗ ɖ ɱ ʧ ʘ ls 1 - 6 =(3,15*4+3,12+4,41+4,26)*6		146,34		
	ʧ ts ls ʗ ts ɘ ʝ =3,15*4+3,12+4,41+4,26		24,39		
	ʑ ʗ ʧ ɖ ls ʇ ts ɱ 12.1.3.	dʒ	191,97		
12.1.4.	ɢ ʘ dʑ ls dʑ ʘ ʗ ʝ ʘ dʒ ʗ ʘ ʜ=1 ɥ dʒ dʑ ʘ dʑ ʧ ʗ ʑ, ts ʙ dʑ ʘ ɢ ʘ ʝ ʧ ts ʜ ʘ ʑ dʑ ʆ ls ʗ ʘ ʙ ɖ dʑ ʆ =2,1*1,1	dʒ	2,31		
12.2.	ɿ ʘ ʙ ʘ ɘ ʗ ʘ dʒ ʘ ls ʝ ɖ ʘ dʑ ʘ, ls ʘ dʑ ʧ ts ls ɖ ʧ ts ɱ ls ʘ ɘ ʘ ʝ ʧ ts ʜ dʑ ɱ ʗ dʑ ʝ, ɘ ɖ ɱ ʆ dʑ ʝ 10 ɥ dʒ ʗ ts ʜ ʧ ts ʜ ts ɘ ʘ ts ʜ ʗ ʝ ʘ dʒ ʗ ʝ. ʉ ts ʗ dʑ ʘ ʝ ɖ ʟ ʘ ʝ dʑ ʘ ts ʜ ʗ ʝ ʘ dʒ ʗ ʝ ɖ ɱ ls ts ɕ ʗ ɘ ʘ dʑ ls ʝ ls ʘ ʗ ʘ ts ʧ ts ʜ dʑ ʘ ɖ ʧ ts ɱ ls ʘ ɘ ʘ ɱ ʝ ʑ ɢ ʘ ʝ ɘ ɖ dʑ ʗ ts dʒ dʑ ʝ ʧ ʗ ʑ, ʧ ʝ ʗ ts ts dʒ ʘ dʑ ls ʝ ɖ ɱ ʘ dʑ ʝ ʧ ts ɘ ɖ dʑ ʝ, ʘ ʑ ʝ ʧ ʘ ls ʝ ʑ ʝ dʑ ʘ ʧ ts ʜ ʑ ɖ ɖ ɱ ʧ ʑ ʘ ɘ ʘ ʑ ɱ ʝ dʒ ʘ ɱ ts dʒ ʟ ʘ ʑ ts ɘ ʘ ʝ. ʆ ʙ ʘ ʑ dʑ ʧ ts dʒ.				
12.2.1.	ɱ ʗ dʑ ʘ ts ʜ ʗ ʝ ʘ dʒ ʗ ʝ =10 ɥ dʒ ʗ ʑ ɖ ʝ				
	ʧ ʘ ɖ ʟ ʝ dʒ ʝ =10,49+8,52+8,54+8,13+10,16+8,95		54,79		
	ls ɖ ʧ ɱ ʗ ɖ ɱ ʧ ʘ ls 1 - 6 =(10,49+8,52+8,54+8,13+10,16+8,95+8,6) *6		177,18		
	ʧ ts ls ʗ ts ɘ ʝ =(10,49+8,52+8,54+8,13+10,16+8,95+8,6) *6		88,59		
	ʑ ʗ ʧ ɖ ls ʇ ts ɱ 12.2.1.	dʒ	320,56		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.2.2.	[illegible] =10 [illegible]				
	[illegible]				
	[illegible]				
	=2,74+11,47+36,57+9,44+9,51		69,73		
	[illegible] 1 - 6				
	=(37,34+2,85*1,25)*6		245,42		
	[illegible]		37,34		
	[illegible]				
	[illegible]				
	=3,15*3+3,12+4,41+4,26		21,24		
	[illegible] 1 - 6				
	=(3,15*4+3,12+4,41+4,26)*6		146,34		
	[illegible]				
	=3,15*4+3,12+4,41+4,26		24,39		
	[illegible] 12.2.2.	[illegible]	544,46		
12.2.3.	[illegible] =10 [illegible]				
	[illegible]				
	[illegible]				
	=(0,3+0,16)*9*2+(0,15+0,3)*6*2		13,68		
	[illegible] 1 - 6				
	=(0,3+0,16)*9*2*6		49,68		
	[illegible]				
	=(0,3+0,16)*9*2		8,28		
	[illegible] 12.2.4.	[illegible]	71,64		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.3.	[illegible]				
12.3.1.	[illegible] =240 [illegible] [illegible] =2,4*(8,85+5,15+8,38+8,73+8,12+8,77+5,18+8,79+6,96+14,1)-(0,8*2,05*8+0,9*2,1+1,7*2,4-0,5*10)		185,18		
	[illegible] 1 - 6 =2,4*(8,85+5,15+8,38+8,73+8,12+8,77+5,18+8,79+8,27)*6-(0,8*2,05*9-0,5*10)*6		952,90		
	[illegible] =2,4*(8,85+5,15+8,38+8,73+8,12+8,77+5,18+8,79+8,27)-(0,8*2,05*9-0,5*10)		158,82		
	[illegible] =70 [illegible] [illegible] [illegible] =0,7*(2,98+0,6*2+2,31+1,72+0,6*3+2,94+0,6*2+1,65+2,76+0,6*2+2,57*2+1,7*2+0,6*4)		21,49		
	[illegible] 1 - 6 =0,7*(2,98+0,6*2+2,31+1,72+0,6*3+2,94+0,6*2+1,65+2,76+0,6*2+2,57*2+1,7*2+0,6*4+2,53+1,66+0,6*2)*6		151,58		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,7*(2,98+0,6*2+2,31+1,72+0,6*3+2,94+0,6*2+1,65+2,76+0,6*2+2,57*2+1,7*2+0,6*4+2,53+1,66+0,6*2)		25,26		
	[illegible] 12.3.	[illegible]	1.495,23		
12.4.	[illegible] (… 11), [illegible] 1:3, [illegible] 3-4[illegible]				
12.4.1.	[illegible] 15/30 [illegible] =6*2,35	[illegible]	14,10		
12.4.2.	[illegible] 16,38/30 [illegible] [illegible] - [illegible] =1,32*9*2*7	[illegible]	166,32		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.5.	[illegible] [illegible] 3 [illegible] [illegible] =1 [illegible] 18 [illegible] [illegible] =1,46+2,43+2,73+2,8*4+1,25*2*4		27,82		
	[illegible] 1 - 6 =(1,46+2,43+2,73+2,8*5+1,25*2*5)*6		198,72		
	[illegible] =1,46+2,43+2,73+2,8*5+1,25*2*5		33,12		
	[illegible] 12.5.	[illegible]	259,66		
12.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
13.	[illegible]				
13.1.	[illegible] 12,6 [illegible] Tarkett Klassika hrast [illegible] -[illegible] 12,6 [illegible] '-[illegible] 2,8 [illegible] '-[illegible]: Classic 5 [illegible] UV [illegible] -[illegible] T-Lock '-[illegible] Dfl-s1 po EN 13501-1 '-[illegible] E1 po EN 13986 -[illegible] 0,110 m²K/W po EN 12664 '-[illegible] 3,5 kN po EN 1533 [illegible] 2%, [illegible] 1,8% [illegible] [illegible] 30% - 50%, [illegible] 18°. [illegible] 2[illegible] +/- 3[illegible] [illegible] [illegible] 1,50[illegible] 1[illegible] 8 [illegible] [illegible] 16 x 16 x 2400[illegible] [illegible] 3-5%. [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =4,98+24,11+11,61+11,32+1,24+5,13+20,56+10,97+1,37+20,41+7,54+1,03+20,99+5,87+23,13+11,56+11,4+1,24+3,15+23,11		220,72		
	[illegible] 1 - 6 =(4,98+24,11+11,61+11,32+1,24+5,13+20,56+10,97+1,37+20,41+7,54+1,03+20,99+5,87+23,13+11,56+11,4+1,24+3,15+23,11+4,53+20,34+12,22)*6		1.546,86		
	[illegible] =4,98+24,11+11,61+11,32+1,24+5,13+20,56+10,97+1,37+20,41+7,54+1,03+20,99+5,87+23,13+11,56+11,4+1,24+3,15+23,11+4,53+20,34+12,22		257,81		
	[illegible] 13.1.	[illegible]	2.025,39		
13.2.	[illegible] 60 x 16 [illegible] [illegible] [illegible]				
	[illegible] =9,49+24,6+14,28+13,48+11,01+19,93+13,25+5,11+20,4+11,31+4,14+21,13+10,05+23,91+14,28+13,53+4,45+7,29+19,27		260,91		
	[illegible] 1 - 6 =(9,49+24,6+14,28+13,48+11,01+19,93+13,25+5,11+20,4+11,31+4,14+21,13+10,05+23,91+14,28+13,53+4,45+7,29+19,27+9,1+18,41+14,89)*6		1.819,86		
	[illegible] =9,49+24,6+14,28+13,48+11,01+19,93+13,25+5,11+20,4+11,31+4,14+21,13+10,05+23,91+14,28+13,53+4,45+7,29+19,27+9,1+18,41+14,89		303,31		
	[illegible] 13.2.	[illegible]	2.384,08		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
13.3.	[illegible]				
	[illegible] =0,8*16		12,80		
	[illegible] 1 - 6 =0,8*18*6		86,40		
	[illegible] =0,8*18		14,40		
	[illegible] 13.3.	[illegible]	113,60		
13.	[illegible] - [illegible]				

Ɨ ƫ ƨ ƒ ʄ ƒ ƫ ƫ ɸ ƒ ʎ Ɉ ɸ

Ɨ ʎ ƒ ʉ ʦʘʤʒ ̧ ʤʑ ʎ ʙ ̧ʗʘʦ ƒ ʤʘ ʂ.Ɨ . 540/93 ʂ ʎ ʅ tsɘɖ ʉ ʘн IV, ɕtɕʘн ʅ tsɘɖ ʉ ʘн

ламела Ж1

ɹ tɕ	ʆ tʃɖɱtɕʘнtsɘʘ	ɱ̧ н. ʤ̧ tɕ̧	ʂtsʣʃɥɖʤ	ɱ̧ нɖʤʃɥʤʘ ɥ̧ ʤʘ ʙ ̧ ʟ Ɨ ƒ Ɉ -ʘ(нɖʤ	ʋʗʦʃʤʘ ɥ̧ ʤʘ ʙ ̧ ʟ Ɨ ƒ Ɉ -ʘ(нɖʤ
			ɸ	ɹ	ɸxɹ
14.	ʆ ʎ ʆ ƒ ƫ ʉ ʂ ʎ ʌ ɸ ƫ ɹ ɸ ƫ ʉ ʂ ʀ ƫ ɸ ƒ ʎ Ɉ ʀ				
14.1.	ʅ ʘʙʘɕʗʘ ʤʒʘʦ ̧ tɕɖʘʤʘ, ʦtɕʘʤʃʃtsʣʦɖ ʙtsʻ ̧ ʕ ̧ ʟɖнtsɘʘɖ tʃʤʘʬ tsʤʘ tʃtɕ ̧ʗts tsʤʒʘʤʦ ̧ tɕɖɱʘʤ ̧ tʃtsɘtɕʰ ɖʤ ̧ , tʃtsʣнɖɱʃ ̧ tɕʟɖɘʤʦʤʒʙtsʻtsʤʒ Ɨ tɕ̧ ʙtsʻ ̧ ʕ ʘ, ʟɖнtsɘ ̧ ɖ tʃʤʘʬ tsʤ ̧ ɕʤ ̧ʦtsɘʘʦɖ нts tʃʦʦtʃʦʤʦ tɕʘɘʤ ̧ tʃtsɘtɕʰ ɖʤ ̧ , ʤʒɖʤʃɖʤʦʤʒнɘʘtʃʦʘ, ʤʒʘɱtsʤʒʟʘɕʤ ̧ ʦtsɘʘ̂ ̧ . ʅ ɖнtsɘ ̧ ʙtsʻɖʦɖ нts tʃʦʦtʃʦʤʦ ʦʻ ̧ нʤʘɥ̧ ʤ ̧ ʙtsʻ ̧ , ʦʦtsʤʦ tʃts ɖʟʙtsʤʦ tʃtɕtsʻ ̧ ʗʦʘʤʦʘ ʎ ʙtɕʘɥʦʤʦʃts ʤʒ, ɱʘ tɕʘнʤʦtsʤʒɱʗ ̧ ʤʦtsʤʒ				
14.1.1.	ɕʤ ̧ʦtsɘʘ̂ ̧ ɖ ʙtsʻ ̧ ʕ ̧ ʟɖнtsɘʘ tʃtɕɖʟ ̧ ʤʒ² ̧ =2,67*(9,49+24,6+10,49+14,28+13,48+4,45+11,01+19,93+8,52+13,52+5,11+20,04+8,54+11,31+4,14+21,13+8,82+10,05+23,91+10,16+14,28+13,53+4,45+7,29+19,27+8,95)-((0,9*2,4+1,8*1,6)*3+(0,9*2,4+1,5*1,6)+2,1*1,6*2-3,0*6)		848,00		
	ʦɖtʃɱʗɖ ɱʃtɕʘʦ 1 - 6 =2,67*(9,49+24,6+10,49+14,28+13,48+4,45+11,01+19,93+8,52+13,52+5,11+20,04+8,54+11,31+4,14+21,13+8,82+10,05+23,91+10,16+14,28+13,53+4,45+7,29+19,27+8,95+9,1+18,41+8,6+14,89)*6-((0,9*2,4+1,8*1,6)*4+(0,9*2,4+1,5*1,6)+2,1*1,6*2-3,0*7)*6		5.892,80		
	tʃtsʦʗtɕtsɘ ̂ ̧ =2,67*(9,49+10,49+11,01+8,52+5,11+8,54+4,14+8,82+10,05+10,16+7,29+8,95+9,1+8,6)+(1,6+2,67)/2*(24,6+15,28+13,48+4,45+19,93+13,52+20,04+11,31+21,13+23,91+14,28+13,53+4,45+4,29+19,27+18,41+14,89)-(2,7*2,4*4+2,4*1,9+2,1*2,1*2-3,0*7)		851,02		
	ʦʗʦʃʤʦ Ɨ tsɱ 14.1.1.	ʤʒ²	7.591,82		
14.1.2.	ɕʤ ̧ʦtsɘʘ̂ ̧ ɖ ʙtsʻ ̧ ʕ ̧ tʃʤʘʬ tsʤʘ tʃtɕɖʟ ̧ ʤʒ² ̧ =64,85+44,72+37,69+30,18+64,73+35,41+14,2+46,01		337,79		

ɨ ʈ ɾ ɼ ʄ ɾ ʈ ʈ ɸ ɼ ʠ ɺ ɸ

ɨ ɻɼ ʉʅʘʤʙʝʥʠ ʙʝʗʘʂɼ ʥʘʂ ɨ. 540/93 ʂʠ ʅ ʦʚʠʉʘʜ IV, ʥʘʜʅ ʦʚʠʉʘʜ

ламела Ж1

ɹ ʦ.	ʠ ʧʠʄʦʘʜʦʚʘ	ʍʝʜ. ʤʝʦʝ	ʂʦʤʠʍʠʥʘ	ʍʜʠʥʠʍʥʘ ʉʝʥʘ ʙʝʟ ɨ ɼ ɺ -ʘ(ʜʠʥ)	ʊʂʊʧʥʘ ʉʝʥʘ ʙʝʟ ɨ ɼ ɺ -ʘ(ʜʠʥ)
			ɸ	ɹ	ɸxɹ
	ʅʠʧʄʠ ʄʧʦʘʅ 1 - 6 =(64,85+44,72+37,69+30,18+64,73+35,41 +45,26+37,34)*6		2.161,08		
	ʧʦʅʂʦʠʚ ʝ =64,85+44,72+37,69+30,18+64,73+35,41 +45,26+37,34		360,18		
	ʊʂʊʧʥʘ ɨ ʦʄ 14.1.2.	m^2	2.859,05		
14.2.	ʅ ʘʙʘʂʘ ʤʘʅʠʦʠʘʥʘ, ʅʦʘ ʥʘʧʦʦʘʠ ʙʦʝʠ ʝ ʟʠʜʦʚʘʘ ʧʦʠʝ ʦʦʤʘʥʝʠʦʠʄʘʝ ʧʦʚʦ ʠʥʝ, ʘʂʦʠʥʝʦʤʙʦʦʤ ɨ ʦʝ ʙʦʝʠ ʘ, ʟʠʜʦʝ ʥʝʅʦʚʘʠ ʜʦ ʧʦʅʧʊʥʘ ʦʘʚʝ ʧʦʚʦ ʠʥʝ, ʤʠʥʠʤʘʤʜʚʘ ʧʊʅʘ, ʤʘʄʦʤʟʘ ʥʝʅʦʚʘʠ ʝ. ʅ ʠʜʦʝ ʙʦʠʅʠʜʦ ʧʦʅʧʊʥʘ ʊʝʜʥʘʉʥʝ ʙʦʝ, ʊ ʅʦʦʥʊ ʧʦ ʠʟʙʦʥʊ ʧʦʦʝʂʅʘʥʘ. ʠ ʙʦʘʉʊʥʧʦ ʤ², ʄʘ ʦʘʜʥʦʤʄʝʥʦʤ				
14.2.1.	ʥʝʅʦʚʘ ʝ ʠ ʙʦʝʠ ʝ ʟʠʜʦʚʘ				
	ʧʦʠʟʝʤʘ ʝ =2,4*(50,03+12,31+6,96)- (2,35*1,6+1,92*2,4*2+3,03*2,4-3,0*4)		158,07		
	ʅʠʧʄʠ ʄʧʦʘʅ 1 - 6 =2,4*(52,3+3,76*2)*6-(2,4*1,62+-3,0)*6		856,08		
	ʧʦʅʂʦʠʚ ʝ =2,4*(52,3+3,76*2)-(2,4*1,62+-3,0)		142,68		
	ʊʂʊʧʥʘ ɨ ʦʄ 14.2.1.	m^2	1.156,83		
14.2.2.	ʥʝʅʦʚʘ ʝ ʠ ʙʦʝʠ ʝ ʧʦʜʥʝʜʘ ʄʅʠʧʝʥʠ ʅʘ				
	ʧʦʠʟʝʤʘ ʝ - ʧʦʅʂʦʠʚ ʝ =1,32*3,2*2*6+2,78*1,05*6	m^2	68,20		
14.	ʄ ʠ ʃ ɾ ʈ ʉʂʠ ʌ ɸ ʈ ɹ ɸ ʈ ʉʂʀ ʈ ɸ ɼ ʠ ɺ ʀ - ʊʂʊʧʥʘ				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.	[illegible]				
15.1.	[illegible] =24,5*(14,48+9,2+11,98+17,91+1,24+7,97+24,04)	[illegible]	2.127,09		
15.2.	[illegible] 1:2:6. [illegible] =2,33*(0,84*16+0,53*16+0,97*2+1,35*2+1,05*2+0,77*4+1,28*2+1,31*2+0,83*2)	[illegible]	89,89		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.3.	[illegible] 1/084; [illegible] 2/N63-E "Bekament" [illegible]. [illegible] 1,5 [illegible], [illegible], [illegible] "BK- SIL SI&SI " [illegible]. [illegible] 1 [illegible] [illegible] [illegible] [illegible] [illegible] =0,55*(2,94*8*3+1,4*6*8+2,97*7+1,4*2*7+2,6*8+1,4*2*8+8,3)+(0,95*1,1*2+0,12*(0,95*2+1,1))*(4+5*7)		221,86		
	[illegible] =1,1*(0,84*16+0,53*16+0,97*2+1,35*2+1,05*2+0,77*4+1,28*2+1,31*2+0,83*2)		42,44		
	[illegible] =3,05*(4,1+2,15)		19,06		
	[illegible] =3,55*(1,3+0,2*2)+(1,43*2+0,35+0,75+0,2)*2,5+(0,5+0,2)/2*(1,38+4,3+5,9+7,5+2,3)		23,92		
	[illegible] 15.3.	[illegible]	307,28		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
	[illegible] =(2,7+2,5*2)*27+(2,5*2+2,4)*7+(2,7+2,5*2)*4+(1,8+1,6*2)*23+(1,8+1,4*2)+(1,0+1,4*2)*90+1,0*5+(1,0+0,6*2)*8+(2,1+1,4*2)*14+(0,9+2,4*2)*14+(0,8+1,6*2)*2+(2,1+2,1*2)*2+(2,4*2,0*2)+(3,03+2,4*2)	[illegible]	961,13		
15.4.	[illegible] "BK Kul", [illegible]. [illegible] [illegible] H=1,5 [illegible] [illegible] 1 [illegible] [illegible] [illegible].				
	[illegible] =0,6*(17,9+1,3+6,96+8,14+1,83+6,62+13,54+6,44+0,6+2,76+11,92)		46,81		
	[illegible] =2,46*(0,37+0,2+2,93*2+0,35+0,2)+2,4*(3,21*2+0,8+0,3+0,2)		35,70		
	[illegible] 15.4.	[illegible]	82,50		
15.5.	[illegible] 680 [illegible] [illegible].				
	[illegible] =(0,63+0,24)/2*3,46+(0,7+0,4)/2*4,40	[illegible]	3,93		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.6.	[illegible] "PlutaFas" [illegible] ə=0,045 W/[illegible], [illegible] 1, [illegible] µ=5. [illegible] н=3 [illegible] [illegible] =0,5*1,42*2*(4+6*7)	[illegible]	65,32		
15.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
16.	[illegible]				
16.1.	[illegible] [illegible] 5/5 [illegible] =14,82+15,1+15,0+15,2+15,75+15,25+12,43+14,54+13,75+13,85	[illegible]	145,69		
16.2.	[illegible]	[illegible]	55		
16.3.	[illegible] 15/5 [illegible]	[illegible]	8		
16.4.	[illegible] 5/5 [illegible]	[illegible]	55		
16.5.	[illegible] 4 [illegible] [illegible] 100/60 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ф	ı	фxı
16.6.	[illegible] 10/10/6 [illegible] 1:3, [illegible] =4 [illegible]). [illegible]	[illegible]	26,33		
16.7.	[illegible] 5/5 [illegible] =14,82+15,1+15,0+15,2+15,75+15,25+12,43+14,54+13,75+13,85	[illegible]	145,69		
16.8.	[illegible] Ø50 [illegible]	[illegible]	10		
16.9.	[illegible]		359,08		
	[illegible] 1 - 6 =395,62*6		2.373,72		
	[illegible]		395,62		
	[illegible] 16.9.	[illegible]	3.128,42		
16.	[illegible] - [illegible]				

ɫ ʈ ɾ ɾ ʆ ɾ ʈ ʈ ɸ ɾ ʗ ɺ ɸ

ɫ ɻɾ ʉlsʘʤʙʝʥʆʗ ʙ˛ʝʢʘsɾ ʥʘʂ.ɫ . 540/93 ʂʆ ɿ tsɘɕʉʘʜ IV, ʨʘʜɿ tsɘɕʉʘʜ

ламела Ж1

ɹ tɕ	ʆ tʃɕʄtɕʘʜtsɘʘ	ɱʝʜ. ʥʒtɕʝ	ʂtsʥʑʆʋʆʥ	ɱʝʜɕʥʆʋʥʘ ʋʝʥʘʙʝʟ ɫ ɾ ɺ - ʘ(ʜɕʥ	ʊʢʦʃʥʘʋʝʥʘ ʙʝʟ ɫ ɾ ɺ -ʘ(ʜɕʥ
			ɸ	ɹ	ɸxɹ
	ʈ ɾ ʂɸɫ ʀʊʋʃ ɸʎʀɱɸ				
1.	ʅɾʆ ɲ ɸʅ ʀ ʈ ɸɾ ʗ ɺ ʀ				
2.	ɹ ɾ ʊʗ ʅ ʉʂʀ ʀ ɸʈ ʆ ʀʈ ɸʅ ʗ ɹ ɾ ʊʗ ʅ ʉʂʀ ʈ ɸɾ ʗ ɺ ʀ				
3.	ɸʈ ʆ ʀʈ ɸʏʂʀ ʈ ɸɾ ʗ ɺ ʀ				
4.	ʅʀɾ ɸʈ ʉʂʀ ʈ ɸɾ ʗ ɺ ʀ				
5.	ʊɾ ʉɸʈ ʉʂʀ ʈ ɸɾ ʗ ɺ ʀ				
6.	ʀʅ ʗ ʃ ɸʊɾ ʈ ʉʂʀ ʈ ɸɾ ʗ ɺ ʀ				
7.	ʉʋɺ ʗ ʆ ʗ ʅ ʊɸɾ ʅ ʀ ʈ ɸɾ ʗ ɺ ʀ				
8.	ʉʊʗ ʃ ɸʈ ʉʂʀ ʈ ɸɾ ʗ ɺ ʀ				
9.	ɫ ɺ ʎ ʉʊʗ ʃ ɸʈ ʀɱɸ				
10.	ɸʃ ʋʆ ʀʅ ɸʈ ʀɱɸ ʀ ɹ ʈ ɸɺ ɸʈ ʉʂʀ ʈ ɸɾ ʗ ɺ ʀ				
11.	ʃ ʀʆ ɸʈ ʉʂʀ ʈ ɸɾ ʗ ɺ ʀ				
12.	ʂɾ ʈ ɸʆ ʀʏɸʈ ʉʂʀ ʈ ɸɾ ʗ ɺ ʀ				
13.	ɫ ʗ ɾ ʗ ɫ ʗ ʃ ɸɻɸʏʂʀ ʈ ɸɾ ʗ ɺ ʀ				
14.	ʆ ʗ ʃ ɾ ʈ ʉʂʗ ʌɸʈ ɹ ɸʈ ʉʂʀ ʈ ɸɾ ʗ ɺ ʀ				
15.	ʌɸʉɸɾ ɾ ʈ ʉʂʀ ʈ ɸɾ ʗ ɺ ʀ				
16.	ʈ ɸʅʅ ʀ ʈ ɸɾ ʗ ɺ ʀ				
	ʊʢʦʃʥʂʜɕʥʘtɕʘʙʝʟ ɫ ɾ ɺ -ʘ				
	ɺ tɕʝʜʥʂʃɲsɫ ɾ ɺ -ʘ				
	ʊʢʦʃʥʂʜɕʥʘtɕʘ ʄʘɫ ɾ ɺ -ʘ				

ɫ ʗ ʅ ʊɫ ɸʏ

ʅ ʘɕɘ ɕ ʄʝʜɕʰ lʂʝ ʬ ɕtɕʥʒ:

ʆ .ɫ

ʗ ʜʨsɘtstɕʥʂ ʥʑʆʋʝ:

ɹ ʝtsʨʘʜ, ... 2019.

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	[illegible]				
	[illegible] -[illegible] ([illegible]), [illegible] ([illegible]). - [illegible] 1 m [illegible]				
1.1.	[illegible] 30-35 [illegible] [illegible]				
	[illegible] =1,29*66,5	[illegible]³	85,79		
	[illegible] =1,16*(33,73-1,3*1,3)+1,32*17,77	[illegible]³	60,62		
1.2.	[illegible] =0,75*1,75*2,6	[illegible]³	3,41		
1.3.	[illegible] [illegible]=15[illegible] =0,15*66,50	[illegible]³	9,98		
1.	[illegible] - [illegible]				

[illegible] [illegible] 540/93 [illegible] IV, [illegible] **ламела Ж2**					
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.	[illegible]				
	[illegible] [illegible] 2 ([illegible]) [illegible]				
2.1.	[illegible] 20, [illegible]=6 [illegible] [illegible] =47,66+19,59	[illegible]²	67,25		
2.2.	[illegible] 20, [illegible]=10 [illegible] [illegible] =47,66+19,59	[illegible]²	67,25		
2.3.	[illegible] 20, [illegible]=22-35 [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III.				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.4.	[illegible] =(0,22+0,35)/2*167,52	[illegible]³	47,74		
	[illegible] =25 [illegible] 40 ([illegible] 30/37), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] =0,25*2,12*(5,37*2+1,08*2+8,8+2,8+5,0+4,7+1,95+2,5*2+11,0+4,45+6,0+4,38+7,15+6,3*8+5,35+6,75*2+6,5)	[illegible]³	79,44		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.5.	[illegible] HL=20 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] [illegible] =0,2*2,12*(3,0*3+6,3+4,0+4,5+1,5+5,75*2+5,45+1,35*4+0,9+0,88*2+5,37+9,1+14,7+8,1+13,3*2+23,5+16,42)-0,2-1,0*(0,8+1,62)	[illegible]	62,72		
2.6.	[illegible] HL=16 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] 12390- 8). [illegible] V-III.				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] =0,16*2,12*(2,92+1,91*2) [illegible] =0,16*2,12*(1,8+2,92+0,75*2)-0,16*1,0*0,8 [illegible] 2.6.	[illegible]	2,29 1,98 4,27		
2.7.	[illegible] 40 ([illegible]30/37), [illegible] [illegible] =0,16*(2,96*(2,6*2+2,07)+0,45*2*3,04)-0,16*1,18*2,4	[illegible]	3,43		
2.8.	[illegible] 30 ([illegible]25/30), [illegible] [illegible] =0,16*(21,79*(2,6*2+2,07)+0,45*2*3,04*7)-0,16*1,18*2,4*7	[illegible]	28,67		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.9.	[illegible] =20 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] =0,2*2,96*(4,93*2+6,73*2+3,34+2,93+2,38+3,92+2,4+2,73+1,43+6,73+4,21+6,48)+0,2*3,04*3,01-0,2*(1,0*1,6*10+1,2*2,4*2)	[illegible]	32,92		
2.10.	[illegible] =20 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,2*20,55*(4,93*2+6,73*2+3,34+2,93+2,38+3,92+2,4+2,73+1,43+6,73+4,21+6,48)-0,2*(1,0*1,6*10*6+1,2*2,4*2*6)+0,2*2,95*(4,93*2+6,73*2+3,33*2+0,81)+0,2*2,19*(3,34+2,93+2,38+3,92+2,4+2,73+1,43)-0,2*(1,0*1,0*6+1,0*1,6*4+1,2*2,4*2)+0,2*(2,19+3,95)/2*(3,4*3+1,2)	[illegible]	249,87		
2.11.	[illegible] =25 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] =0,25*4,35*2,51+0,25*2,95*(4,15+3,34+1,9+2,95*2+2,4+3,6+3,57+2,38*2+2,4+3,12+2,78+1,52)-0,25*(0,8*2,05+0,9*2,05)	[illegible]	30,95		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.12.	[illegible] =25 [illegible] 30 ([illegible] 25/30), [illegible]. [illegible]. [illegible]. =0,25*20,55*(2,0*2+2,3+4,15+3,34+1,9+2,95*2+2,4+3,6+3,57+2,38*2+2,4+3,12+2,78+0,45)-0,25*(0,8*2,05+0,9*2,05)*6+0,25*(2,19+2,95)/2*(2,0*2+2,3)-0,25*(0,8*2,05+0,9*2,05)	[illegible]	227,44		
2.13.	[illegible] 30 ([illegible] 25/30). [illegible]. [illegible].				
2.13.1.	[illegible] =0,25*2,95*(0,5*9+0,6*2+0,9+0,7+1,2)	[illegible]	6,27		
2.13.2.	[illegible] =0,25*0,32*2,95+0,2*0,32*2,95+0,2*0,2*2,95*3	[illegible]	0,78		
2.14.	[illegible] 30 ([illegible] 25/30). [illegible]. [illegible].				
2.14.1.	[illegible] =0,25*2,95*(0,5*9+0,6*2+0,9+0,7+1,2)*7+0,25*0,25*2,76*6+0,2*0,2*2,76*5	[illegible]	45,47		
2.14.2.	[illegible] =0,25*0,32*2,95*7+0,2*0,32*2,95*6+0,2*0,2*2,95*3*7+0,2*0,25*2,76*2	[illegible]	5,54		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.15.	[illegible] 30 ([illegible] 25/30). [illegible] [illegible] [illegible] =0,2*0,45*(5,37+2,95+3,3+3,01+2,69+3,07+3,08+5,45*2+2,47*2+1,65+3,27+5,77+2,87+3,27+2,95+1,47+2,47+1,23+1,65) [illegible] =0,25*0,45*(5,38*2+3,73+4,73+5,63*2+3,71+5,03+5,33+5,73+2,83+3,73+3,98+4,79+2,68+3,05+2,48+3,08+2,2+2,33+3,38+5,78+1,78+1,6+3,5)+0,2*0,5*3,01 [illegible] 2.15.1.	[illegible]	5,93 11,27 17,20		
2.16. 2.16.1.	[illegible] 30 ([illegible] 25/30). [illegible] [illegible] [illegible] =0,2*0,45*(5,37+2,95+3,3+3,01+2,69+3,07+3,08+5,45*2+2,47*2+1,65+3,27+5,77+2,87+3,27+2,95+1,47+2,47+1,23+1,65)*6+0,2*0,49*(1,48+2,95+3,28+2,88+2,65+4,2+4,7+3,96+2,42*2+5,45+3,08*2+3,3+2,56+2,37+5,38) [illegible] =0,25*0,45*(5,38*2+3,73+4,73+5,63*2+3,71+5,03+5,33+5,73+2,83+3,73+3,98+4,79+2,68+3,05+2,48+3,08+2,2+2,33+3,38+5,78+1,78+1,6+3,5)*6+0,2*0,5*3,01*5+0,25*0,45*(5,38*2+2,95*2+5,75*4+5,78*2+5,45*4+2,48*2+3,08*7*2+1,65*7)+0,2*0,45*(5,38*2+2,95*2+5,75*4+5,78*2+5,45*4+2,48*2)+0,2*0,45*(40,7*2+3,08*2*3+1,65*3+0,81)+0,25*0,45*(40,7*2+3,08*2*6+1,65*6)		41,10 113,18		

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,12*0,55*(6,6*2*7+6,6+1,52*6*7+2,9*2*6 +2,9*3+1,52*6)		14,22		
	[illegible] =0,15*0,4*(3,1*2+6,8*2)		1,19		
	[illegible] 2.16.1.	[illegible]	169,68		
2.16.2.	[illegible] =0,2*0,25*(1,4*7*8+1,65*2+2,42*2+2,99*2+ 2,51*2)	[illegible]	4,88		
2.17.	[illegible] 40 ([illegible] 30/37). [illegible] =18 [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] [illegible] ±0,00 =0,18*520,14-0,18*(2,51*2,76+0,7*1,0)	[illegible]	92,25		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.18.	[illegible] 40 ([illegible] 30/37). [illegible] =18 [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] [illegible] -0,90 [illegible] =0,18*74,14-0,18*1,3*,13	[illegible]	13,31		
2.19.	[illegible] =18 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] [illegible] =0,18*594,66*7-0,18*(3,01*2,51+3,01*3,9)*7+0,18*451,03-0,18*3,01*2,11 [illegible] =0,18*(7,44*2+6,88*2+6,15*2+7,79+1,95+9,7)/0,9348	[illegible] [illegible]	805,00 11,63		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.20.	[illegible] =10 [illegible] 40 ([illegible] 30/37), [illegible] =2,22*(2,95*2+5,77*2+5,75*2+5,45*4+2,47*2+5,37*2)	[illegible]²	147,45		
2.21.	[illegible] =20 [illegible] 30 ([illegible] 25/30), [illegible] =0,2*3,01*2,07	[illegible]³	1,25		
2.22.	[illegible] =15 [illegible] 40 ([illegible] 30/370), [illegible] =0,15*2,6*1,75	[illegible]³	0,68		
2.23.	[illegible] =15 [illegible] 30 ([illegible] 25/30), [illegible] =0,15*1,42*2,9*(5+6*7)	[illegible]³	29,03		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.24.	[illegible] 30 ([illegible] 25/30), [illegible]				
2.24.1.	[illegible] =15 [illegible] 16,38/30 [illegible] =3,073*1,37*14	[illegible]	58,94		
2.24.2.	[illegible] =15 [illegible] =3,0*1,35*8	[illegible]	32,40		
2.25.	[illegible] 30 ([illegible] 25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible]				
2.25.1.	[illegible] =15 [illegible] 15/30 [illegible] =1,67*2,95	[illegible]	4,93		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.25.2.	[illegible] =10 [illegible] 15 [illegible] =0,15*1,95*(1,3*2+2,95)+0,1*0,5*2,95	[illegible]³	1,77		
2.25.3.	[illegible] =0,3*1,09*3,2	[illegible]³	1,05		
2.26.	[illegible] 30 ([illegible] 25/30), [illegible]. [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible]. [illegible] 0 [illegible] ([illegible] 12390- 8). [illegible] V-III. [illegible]. [illegible]. [illegible] [illegible]², [illegible]³ [illegible].				
2.26.1.	[illegible] =15 [illegible] =1,2*(2,5+5,4*2)	[illegible]²	15,96		
	[illegible] =15 [illegible] =1,2*1,5+1,5*1,5	[illegible]²	4,05		
2.26.2.	[illegible] =15 [illegible] =0,15*(0,44+1,30)/2*(3,74*2+13,9+12,5+1,1)	[illegible]³	4,56		
2.26.3.	[illegible] =0,2*0,4*(3,74*2+13,9+12,5+1,1)	[illegible]³	2,80		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.27.	[illegible] 30 ([illegible]25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] ([illegible] 12390- 8). [illegible] V-III. [illegible]				
2.27.1.	[illegible]=15 [illegible] =1,3*1,3-1,0*1,0	[illegible]	0,69		
2.27.2.	[illegible]=15 [illegible] =1,33*(1,3*2+1,0*2)	[illegible]	6,12		
2.27.3.	[illegible]=15 [illegible] =1,3*1,3	[illegible]	1,69		
2.28.	[illegible] 20 ([illegible]16/20), [illegible]=20 [illegible] [illegible] [illegible] =0,2*0,2*0,9*5		0,18		
	[illegible] 1 - 6 =0,2*0,2*0,9*6*7		1,51		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.29.	[illegible] =0,2*0,2*0,9*6 [illegible] 2.29. [illegible] 10/25 [illegible] 25, [illegible] 131. [illegible] 2,00 [illegible] 2 [illegible] 2/3 [illegible] 1/3 [illegible] 2 [illegible] =0,1*78,73+0,1*0,25*(15,5+20,96+23,37+10,34)	 [illegible] [illegible]	0,22 1,91 9,63		
2.	[illegible] - [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.	[illegible]				
3.1.	[illegible] 500 [illegible] [illegible]	[illegible]	233.674,87		
3.	[illegible] - [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.	[illegible]				
4.1.	[illegible] 380/200/238 [illegible] [illegible] 1:2:6. [illegible]=20 [illegible] [illegible] ≤0,228 W/mK. [illegible]				
	[illegible] =0,2*2,5*(5,38+2,34+3,24+2,56+3,08*2+5,45+2,48+3,96+2,7+4,2+3,28+2,95+1,48+2,48)+0,2*2,77*2,47-0,2*(1,8*1,6*12+1,5*2,2*2+1,0*2,3*2+0,9*2,4*5+1,0*1,6*5)		12,79		
	[illegible] 1 - 6 =0,2*2,5*(5,38+2,34+3,24+2,56+3,08*2+5,45+2,48+3,96+2,7+4,2+5,78+3,28+2,95+1,48+2,48)*6+0,2*2,77*(2,47+2,48+1,68)*6-0,2*(1,8*1,6*13+0,9*2,4*6+1,0*1,6*6)*6		113,36		
	[illegible] =0,2*2,1*(5,38+5,45+2,48)+0,2*2,4*(2,48*2+3,28+2,88+3,3+3,08*2+2,7)+0,2*1,5*(2,34+3,01+2,56+3,96+4,2+2,56+2,95+1,48)+0,2*(1,5+2,4)/2*(1,66+1,36)-0,2*(1,8*1,6*11+0,9*2,4*6+0,86*2,4*2+1,0*1,6*4+1,8*1,0*4+1,0*1,0*4+1,0*3,0)		10,99		
	[illegible] 4.1.	[illegible]	137,13		
4.2.	[illegible] 380/250/238 [illegible] [illegible] 1:2:6. [illegible] ≤0,201 W/mK. [illegible]=25 [illegible] [illegible]				
	[illegible] =0,25*2,5*5,03	[illegible]	3,14		

ȴ ƚ ƌ ƌ ʃ ƌ ƚ ƚ ɸ ƌ ʆ ȷ ɸ

ȴ ʇƌ ʉlsʘdʒʙʝdʑ ʆ ʙʿʝʢʘlsƌ dʑʘʂ.ȴ . 540/93 ʂʆ ʅ tsɘɖʉʘн IV, ɕtɕʘн ʅ tsɘɖʉʘн

ламела Ж2

ɹ tɕ.	ʆ ʧɖʄtɕʘнtsɘʘ	ɱʝн. dʒʝtɕʝ	ʂtsdzɖʯɖdʑʘ	ɱʝнɖdʑɖʯdʑʘ ʯʝdʑʘʙʝʟ ȴ ƌ ȷ -ʘ(нɖdʑ)	ʊʢlzʧdʑʘʯʝdʑʘ ʙʝʟ ȴ ƌ ȷ -ʘ(нɖdʑ)
			ɸ	ȷ	ɸхȷ
4.3.	ʅ ʘʙʘɘʢʘdʒʘlsʝtɕɖʿʘdʑʘ, lstɕʘdʑʧtstdsɖ ʟɖнʘ ʝ ʟɖнtsɘʘɕɖlsʝtɕʙdzʢtsdʒнɖdʒʝdʑɖʿʘ 250/190/190 dʒdʒ ʅɖнʘ ʝ ʿʝ lzʧtɕtsнlzɥdʑsdʒdʒʘdzlsʝtdz tɕʘʟ dʒʝtɕʝ 1:2:6. ƌ ʝʙ ɖdʑʘʟɖнʘнʟ=25 ʯdʒ ʆ ʙtɕʘʯlzdʑʧts dʒ³.				
	ʧtɕɖʟʝdʒ² ʝ =0,25*2,5*(3,73+1,0+4,73+1,6+2,15+1,78+ 3,38+2,2+2,33+3,08+3,73+5,33)+0,25*2,77 *(4,48+1,6)-0,25*1,0*2,1*6		22,96		
	lsɖʧʄʢɖ ʄʧtɕʘls 1 - 6 =0,25*2,5*(3,73+1,0+4,73+1,6+2,15+1,78+ 3,38+2,2+2,33+5,78+5,03+3,08+3,73+5,33) *6+0,25*2,77*(4,48+1,6)*6-0,25*1,0*2,1*8*6		172,00		
	ʧtslsʢtɕtsɘ ʝ =0,25*2,5*(2,33+1,0+1,73+1,6+2,15+1,78+ 3,38+2,2+2,33+5,78+5,03+3,08+2,83+5,33) +0,25*2,77*(3,08+1,6)+0,25*(2,5+2,1)/2*(2, 3+1,2+0,7+1,2)-0,25*1,0*2,1*8		27,49		
	lzʢlzʧdʑs ȴ tsʄ 4.3.	dʒ³	222,45		
4.4.	ʅ ʘʙʘɘʢʘdʒʘlsʝtɕɖʿʘdʑʘ, lstɕʘdʑʧtstdsɖ ʟɖнʘ ʝ ʟɖнtsɘʘɕɖlsʝtɕʙdzʢtsdʒнɖdʒʝdʑɖʿʘ 250/190/190 dʒdʒ ʅɖнʘ ʝ ʿʝ lzʧtɕtsнlzɥdʑsdʒdʒʘdzlsʝtdz tɕʘʟ dʒʝtɕʝ 1:2:6. ƌ ʝʙ ɖdʑʘʟɖнʘнʟ=19 ʯdʒ ʆ ʙtɕʘʯlzdʑʧts dʒ³.				
	ʧtɕɖʟʝdʒ² ʝ =0,2*2,5*(0,61+0,69+1,65*2+1,2)+0,2*(2,5+ 1,6)/2*2,4+0,2*2,77*(4,14*2+2,62)+0,2*3,64 *5,38+0,2*1,0*1,6*4		15,12		
	lsɖʧʄʢɖ ʄʧtɕʘls 1 - 6 =0,2*2,5*(1,65+1,2)*6+0,2*1,0*1,6*4*6		16,23		
	ʧtslsʢtɕtsɘ ʝ =0,2*2,5*(1,65+1,2)+0,2*1,0*1,6*4		2,71		
	lzʢlzʧdʑs ȴ tsʄ 4.4.	dʒ³	34,05		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.5.	[illegible] =12, [illegible] 1:2:6 [illegible] [illegible] [illegible] - [illegible] 20, [illegible] 12/20 [illegible] 2 Ø 10 [illegible] Ø 8/25. [illegible] [illegible] =2,5*(4,88+4,58+3,71+2,83+3,98+2,48+3,09+0,92+3,86)+2,77*(3,08*2+2,32*2+2,27*4+3,86*2+3,74+4,18*2+1,12+2,89+0,7+2,32*3+2,2*2+2,27+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2)+1,2*(1,39+2,35+2,0)-(0,9*2,05*9+0,8*2,05*16)		259,83		
	[illegible] 1 - 6 =2,5*(2,27+1,91*2+4,88+4,58+3,71+2,83+3,98+2,48+3,09+0,92+3,86)*6+2,77*(7,12+2,27+3,18+1,12+3,24+3,08*2+2,32*2+2,27*4+3,86*2+3,74+4,18*2+1,12+2,89+0,7+2,32*3+2,2*2+2,27+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2+2,32*2+0,69+2,2)*6+1,2*(1,39+2,35+2,0+1,79+1,42)*6-(0,9*2,05*11+0,8*2,05*21)*6		2.008,65		
	[illegible] =2,5*(2,27+1,91*2+1,68+0,81+1,43+3,08+1,89+0,92+0,96+1,68+2,48)+(2,1+2,5)/2*(2,7*4+1,2+0,7+1,0)+2,77*(5,72+2,27+3,18+1,12+3,24+3,08*2+2,32*2+2,27*2+3,86*2+3,74+4,18+1,04+1,12+2,89+0,7+2,32*3+2,2*2+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2+2,32*2+0,69+2,2)+(2,1+2,7)/2*(1,4+2,27*3+3,0)+1,2*(1,39+2,35+2,0+1,79+1,42)-(0,9*2,05*11+0,8*2,05*21)+1,1*1,05*2*4		332,49		
	[illegible] 4.5.	[illegible]	2.600,97		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =12 [illegible] =0,95*1,1*(5+6*7)	[illegible]	49,12		
4.6.	[illegible] ([illegible]). [illegible] 625/250 [illegible] =75 [illegible] [illegible] [illegible].				
	[illegible] =0,6*(1,65*5+1,78)		6,02		
	[illegible] 1 - 6 =0,6*(1,65*6+1,78*2)*6		48,46		
	[illegible] =0,6*(1,65*6+1,78*2)		8,08		
	[illegible] 4.6.	[illegible]	62,55		
4.7.	[illegible] "Schiedel" LS 2 [illegible], [illegible] 25/38,5/33 [illegible] 2,5 [illegible] [illegible] =400 [illegible], [illegible] =240 [illegible]. [illegible] 771-3:2012 [illegible]. [illegible].				
	=2,77*16+2,77*19*7+2,38*19	[illegible]	457,95		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.8.	[illegible] 625/250 [illegible] =50[illegible] [illegible] 0,12 W/mK. [illegible]				
	[illegible] 3*, [illegible] 2**				
	[illegible] =2,77*(1,48*3+1,4*2)		23,85		
	[illegible] 1 - 6 =2,77*(1,48*4+1,4*2)*6		144,93		
	[illegible] =2,77*(1,48*4+1,4*2)		24,15		
	[illegible] 4.8.	[illegible]	192,93		
4.9.	[illegible] 625/250 [illegible] =75 [illegible] [illegible] 0,12 W/mK. [illegible] 90 [illegible]				
	[illegible] =2,77*(0,22*2+0,51+0,41*2+0,72*2+0,65*2+0,45*10+0,6*3+0,73*2+0,8*3+1,0)		43,41		
	[illegible] 1 - 6 =2,77*(0,51+0,41*2+0,72*2+0,65*3+0,45*14+0,6*4+0,73*3+0,8*4+1,0*2)*6		345,86		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =2,77*(0,51+0,41*2+0,72*2+0,65*3+0,45*14+0,6*4+0,73*3+0,8*4+1,0*2)		57,64		
	[illegible] 4.9.	[illegible]²	446,91		
4.10.	[illegible] 5, [illegible] 625/250 [illegible] h=150 [illegible] 120 [illegible]				
	[illegible] =2,5*2,6-2,6*0,8		4,42		
	[illegible] 1 - 6 =2,5*2,6*6-2,6*0,8*6		26,52		
	[illegible] =2,5*2,6-2,6*0,8		4,42		
	[illegible] 4.10.	[illegible]²	35,36		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.11.	[illegible] 1:2:6. [illegible] 20, [illegible] 12/20 [illegible] ± 2 Ø 8 [illegible] Ø 6/25. [illegible] =2,35*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)	[illegible]²	106,88		
4.12.	[illegible] [illegible] 87/53, 90/140, 92/112, 84/53, 60/90, 65/87, 120/87, 50/77, 107/65 [illegible]	[illegible]	14		
4.13.	[illegible] 25 [illegible]². [illegible] 3%.				

ɫ ʈ ʀ ʃ ʄ ʀ ʈ ʈ ɸ ʀ ʆ ʃ ɸ
ɫ ʇʀ ʉlsʘʤʙʝʤʯ ʆ ʙˈʝʗʘlsʀ ʤʘʂ.ɫ . 540/93 ʂʆ ʅ tsəʠʉʘʜ IV, ɕʦʘʜ ʅ tsəʠʉʘʜ
ламела Ж2

ɹ tɕ	ʆ tʃʠʄtɕʘʜtsəʘ	ɱʝʜ. ʤʒtɕʝ	ʂtsʤʠʮʠʤʘ ɸ	ɱʝʜʠʤʯʮʤʘ ʮʝʤʘʙʝʟ ɫ ʀ ɹ -ʘ(ʜʠʤ) ɹ	ʊʗlzʃʤʘ ʮʝʤʘ ʙʝʟ ɫ ʀ ɹ -ʘ(ʜʠʤ) ɸ x ɹ
	ʆ ʙtɕʘʮlzʤʃts ʤʒ ʠʟɘʝʜʝʤ ʗtsʰ lz² ʠʮʝ, ʄʘ ʬ ʠʙʝtɕɘʤʗʤʃʤʒʘʠ ʃtɕʠʃtɕʝʤʒtsʤʒʟʘ ʬ ʠʤʘʤʤʝ ʃtsʜtsɘʝ.				
4.13.1.	ʮʝʤʒʝʤʤʘ ʗtsʰ lz² ʠʮʘlz ʃʘʜlz ʜ=3-4,5 ʮʤʒ ʃtsʜʤtsɕʘlz ʃtsʜlz ʊʀ 1, ʊʀ 2, ʊʀ 2*				
	ʃtɕʠʟʝʤʒ² ʝ =3,51*4+4,06		18,10		
	lsʠʃʄʗʠ ʄʃtɕʘls 1 - 6 =(3,51*6+4,21+4,06)*6		175,98		
	ʃtslsʗtɕtsə² ʝ =3,51*6+4,21+4,06		29,33		
	lzʗlzʃʤls ɫ tsʄ 4.13.1.	ʤʒ²	223,41		
4.13.2.	ʗtsʰ lz² ʠʮʘʜ=5,0 ʮʤʒ ʃtsʜʤtsɕʘʟʘʃʘtɕʝlsʠ ʗʝtɕʘʤʒʗlzlz ʃtsʜtsəʠʤʒʘ ʂʀʅ 1, ʂʀʅ 3, ʂʀʅ 4, ʂʀʅ 4*, ʂʀʅ 6, ʂʀʅ 6* ʂʀʅ 7, ʂʀʅ 7a, ʂʀʅ 7*, ʀ 1, ʀ 2, ʃ ʂʉ 1, ʃ ʂʉ 3, ʃ ʂʉ 4,				
	ʃtɕʠʟʝʤʒ² ʝ =4,94+22,64+5,78+11,66+11,6+3,97+5,94+26,84+5,03+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,16+10,48+4,58+27,49+4,52+12,64+5,48+27,33+4,52+12,64+50,56+7,46+16,83+9,28		394,50		
	lsʠʃʄʗʠ ʄʃtɕʘls 1 - 6 =(4,58+27,49+4,53+12,64+5,15+21,32+5,24+11,05+10,16+1,34+4,58+27,33+4,53+12,64+3,13+22,52+4,28+4,94+22,65+5,78+11,66+11,06+3,97+5,02+27,76+5,04+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,13+10,48+50,03)*6		2.658,96		
	ʃtslsʗtɕtsə² ʝ =4,58+27,49+4,53+12,64+5,15+21,32+5,24+11,05+10,16+1,34+4,58+27,33+4,53+12,64+3,13+22,52+4,28+4,94+22,65+5,78+11,66+11,06+3,97+5,02+27,76+5,04+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,13+10,48+50,03		443,16		
	lzʗlzʃʤls ɫ tsʄ 4.13.2.	ʤʒ²	3.496,62		

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.13.3.	[illegible], н=3,5-5 [illegible] 2, [illegible] 5, [illegible] 5*,				
	[illegible] =5,23+2,0+5,0+1,56+4,0*4+2,75		32,54		
	[illegible] 1 - 6 =(4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2)*6		239,64		
	[illegible] =4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2		39,94		
	[illegible] 4.13.3.	[illegible]	312,12		
4.13.4.	[illegible], н=5-10 [illegible] 1				
	[illegible] =47,66+19,59	[illegible]	67,25		
4.14.	[illegible] 1:3:9, [illegible] н=1,5 [illegible] н=0,5 [illegible] [illegible]				
4.14.1.	[illegible] [illegible] =2,77*(8,9+15,21+10,0+13,85+10,16+10,25+11,58+22,39+9,23+13,79+14,4+12,78+4,84+8,81+22,11+8,72+13,25+7,34+16,1+8,57+13,2+10,34+24,05+8,73+15,17+10,34+24,05+8,73+15,17+12,81)+3,47*(19,59+16,29)-((1,8*1,6+0,9*2,5)*5+1,38*2,4+1,5*2,3*2-3,0*8)		1.178,73		

ɫ ʈ ɽ ɼ ʄ ɽ ʈ ʈ ɸ ɼ ʆ ɺ ɸ
ɫ ʇ ɼ ʉ lsʘdʒʙʝdʑʃ ʆ ʙ ʝʗʘls ɼ dʑʘʂ.ɫ . 540/93 ʂʃ ɭ tsɑʃʉʘʜ IV, ɕtɕʘʜ ɭ tsɑʃʉʘʜ
ламела Ж2

ɹ tɕ	ʆ ʈʃɱtɕʘʜtsɑʘ	ɱʝʜ. dʒʝtɕʝ	ʂtsdʑʃʯʃdʑʘ	ɱʝʜʃdʑʃʯdʑʘ ʯʝdʑʘ ʙʝʟ ɫ ɼ ɺ -ʘ(ʜʃdʑ)	ʊʗlʈʃdʑʘ ʯʝdʑʘ ʙʝʟ ɫ ɼ ɺ -ʘ(ʜʃdʑ)
			ɸ	ɺ	ɸ x ɺ
	lsɑʈʃɱʗɑ ɱʈʃtɕʘls 1 - 6 =2,77*(8,9+15,21+10,0+13,85+10,16+10,25+11,58+22,39+9,23+13,79+14,4+12,78+4,84+8,81+22,11+8,72+13,25+7,34+16,1+8,57+13,2+10,34+24,05+8,73+15,17+10,34+24,05+8,73+15,17+12,81+9,63+20,06+7,5+9,8+13,75+4,63+7,46+9,34+7,04)*6-((1,8*1,6+0,9*2,5)*6+1,38*2,4*2-3,0*8)*6		7.798,79		
	ʈʃtslsʗtɕtsɑ ʝ =(1,8+2,77)/2*(15,21+13,85+10,16+10,25+22,39+13,79+14,4+12,78+4,84+22,11+13,25+16,1+13,2+24,05+15,17+24,05+15,17+12,81+20,06+9,8+13,75+4,63+9,34)+2,77*(10,34+8,73+9,63+8,36+10,34+8,73+7,46+8,45+10,1+13,81+8,9+10,0+8,81+8,72+7,34+8,37)-((1,8*1,6+0,9*2,5)*6+1,38*2,4*2-3,0*8)		1.153,51		
	lʗlʈʃdʑls ɫ tsʃɱ 4.14.1.	dʒ²	10.131,02		
4.14.2.	dʒʘdʑlsʝtɕɑʃɱʘ ʝ ʈʃdʑʘ tsdʑʗ ʈʃtɕɑʃʟʝdʒ² ʝ =4,94+22,64+5,78+11,66+11,6+3,97+5,94+26,84+5,03+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,16+10,48+4,58+27,49+4,52+12,64+5,48+27,33+4,52+12,64		310,37		
	lsɑʈʃɱʗɑ ɱʈʃtɕʘls 1 - 6 =(4,58+27,49+4,53+12,64+5,15+21,32+5,24+11,05+10,16+1,34+4,58+27,33+4,53+12,64+3,13+22,52+4,28+4,94+22,65+5,78+11,66+11,06+3,97+5,02+27,76+5,04+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,13+10,48)*6		2.358,78		
	ʈʃtslsʗtɕtsɑ ʝ =4,58+27,49+4,53+12,64+5,15+21,32+5,24+11,05+10,16+1,34+4,58+27,33+4,53+12,64+3,13+22,52+4,28+4,94+22,65+5,78+11,66+11,06+3,97+5,02+27,76+5,04+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,13+10,48		393,13		
	lʗlʈʃdʑls ɫ tsʃɱ 4.14.2.	dʒ²	3.062,28		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.15.	[illegible] 1:3 [illegible] н=1,5 [illegible] н=0,5 [illegible] [illegible] [illegible] =2,77*(11,08+6,04+9,25+5,13+8,25*2+8,37*2+6,97) [illegible] 1 - 6 =2,77*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)*6 [illegible] =2,77*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2) [illegible] 4.15.	[illegible]	198,64 1.435,30 239,22 1.873,16		
4.16.	[illegible] 5, [illegible] 3-6 [illegible] [illegible] [illegible] =2,5*2,6 [illegible] 1 - 6 =2,5*2,6*6 [illegible] =2,5*2,6 [illegible] 4.16.	[illegible]	6,50 39,00 6,50 52,00		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.17.	[illegible] 1:3:9, [illegible] ([illegible]) [illegible] =1,5 [illegible] [illegible]				
	[illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 2**, [illegible] 3, [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 3, [illegible] 3*				
	[illegible]				
	=2,77*(1,65+9,2*2+6,21*2+0,7*14,71+14,02 +2,77+0,22*2+3,7+9,0)-1,0*2,1*6		188,77		
	=2,77*(3,96+3,88+4,16+1,31)		36,87		
	[illegible] 1 - 6				
	=2,77*(1,6*2+9,18+6,37*2+14,04+28,9)*6-(1,0*2,1*8+1,16*2,4)*6		1.013,65		
	=2,77*(3,61+3,96+3,76+4,16+1,31+1,6+3,96*2+5,84)*6		534,50		
	[illegible]				
	=2,77*(65,65+3,92*2)-(1,0*2,1*8+1,16*2,4)		183,98		
	=2,77*(3,61+3,96+3,76+4,16+1,31+1,6+3,96*2+5,84)		89,08		
	[illegible] 4.17	[illegible]²	2.046,86		
4.18.	[illegible] =25 [illegible] 1:2:6. [illegible]				
	[illegible]				
	=0,25*2,5*(3,7+1,0+4,72)	[illegible]³	5,89		
4.	[illegible] - [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.	[illegible]				
5.1.	[illegible] 1, [illegible] 25%. [illegible] - [illegible] 10/14 [illegible] 60-120 [illegible] - [illegible] 14/20 [illegible] - [illegible] 14/20 [illegible] - [illegible] 14/14 [illegible] - [illegible] 10/12 [illegible] - [illegible] 2 5/14 [illegible] - [illegible] 50/20/14 [illegible] [illegible]	[illegible]	607,53		
5.2.	[illegible] H=18 [illegible] 10 [illegible] =642,37+3,45	[illegible]	645,82		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.3.	[illegible] =18 [illegible] 10 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, , [illegible] 4 =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)-(2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	[illegible]	186,88		
5.4.	[illegible] 16/8 [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.5.	[illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)-(2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2) [illegible] =18 [illegible] [illegible] 25/33 [illegible] 0,5% [illegible] [illegible] 10 [illegible] [illegible] =(0,2+0,2+0,32)*(3,82*2+7,25*2)+(0,07+0,12+0,10)*2,98	[illegible] [illegible]	186,88 16,81		
5.	[illegible]				

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.	[illegible]				
	[illegible] 10 [illegible]				
6.1.	[illegible] 1. [illegible] 2. [illegible] 4 - [illegible] [illegible] =67,70+78,57+42,01+44,34+53,16+53,01+ 9,16+2,75+57,98+16,95	[illegible]	425,63		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.2.	[illegible] "Sikalastic 1K" [illegible] [illegible] 3 [illegible] "Sika Seal Tape S" [illegible] PVC [illegible]. [illegible] "SikaCeram 225" [illegible]. [illegible] 20 [illegible] 180 [illegible]				
6.2.1.	[illegible] 2.				
	[illegible] =5,11+2,04+5,06+1,56+4,0*2+4,12*2+2,75+0,2*(11,08+6,04+9,25+5,13+8,25*2+8,37*2)+1,8*(0,8*2*6+1,65*6)		80,81		
	[illegible] 1 - 6 =(4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2)*6+0,2*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)*6+1,8*(0,8*2*8+1,65*8)*6		624,07		
	[illegible] =4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2+0,2*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)+1,8*(0,8*2*8+1,65*8)		104,01		
	[illegible] 6.3.1.	[illegible]	808,89		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.2.2.	[illegible] -2				
	[illegible] =3,51*5+4,06+0,3*(8,0*5+8,13)		36,05		
	[illegible] 1 - 6 =(3,51*6+4,06+4,21)*6+0,3*(8,0*6+8,13+8,43)*6		292,19		
	[illegible] =3,51*6+4,06+4,21+0,3*(8,0*6+8,13+8,43)		48,70		
	[illegible] 6.3.2.	[illegible]	376,94		
6.3.	[illegible] "Bekatherm prestige" [illegible] (ETIKS), [illegible] 2 [illegible] 0. [illegible]: [illegible] "FKD-S Thermal" [illegible] 13162, [illegible] 110 kg /m³, [illegible] 0,035 W/[illegible]. [illegible] 25 [illegible] [illegible] 2 [illegible] 4 [illegible] (HUPFAS) [illegible] 1 [illegible]				

ʇ ʈ ɾ ɾ ʆ ɾ ʈ ʈ ɸ ɾ ʆ ʇ ɸ
ʇ ɺɾ ʉlsʘʤʒʙʝʤʨ ʆ ʙʻʝʢʘsr ʤʘʂ.ʇ . 540/93 ʂʆ ʅ tsɘɖʉʘн IV, ɕtɕʘн ʅ tsɘɖʉʘн
ламела Ж2

ɹ tɕ	ʆ tʃɖɲtɕʘнtsɘʘ	ɱʝн. ʤʒtɕʝ	ʂtsʤʑʃʋɖʤʘ	ɱʝнɖʤʨʃʋʤʘ ʯʝʤʘʙʝʟ ʇ ɾ ɹ -ʘ(нɖʤʑ	ʊʢʑʃʤʘʯʝʤʘ ʙʝʟ ʇ ɾ ɹ -ʘ(нɖʤʑ
			ɸ	ɹ	ɸxɹ
	ʅ ʘʤʦʰ ʝʕ ʝ ʤʝtʃʢʘʤʘʢʘʤʒʝʤʑ ɘlzʤʑ: ʃ ʝtʃʘʢʟʘʤʝtʃˀ ʝʕ ʝ ɖ ʘtɕʤʒʃtɕʘˇ ʝ ʢʘʤʒʝʤʝ ɘlzʤʝ "BK Stirolfix Specijal" ɖʤʑʃ tsнɕtsɘʘtɕʘˈlz<ɖ, ɲʝ ʤʘʤʦɲʃ tɕʤzʋʤʦ ɖʤʑʃ ʤʒʘʰ ɖʤʨʢɖ, lsʘʢts нʘtʃtsɘtɕʰ ɖʤʘʢtsˈʘˈʝ ʤʝtʃˀ ʝʤʘʙlzнʝ tʃtsʢtɕɖɘʝʤʘɲʘʤʘˈʤʒʘˇ ʝ 40%. ʃ ʝtʃʘʢ lstɕʝʙʘнʘʙlzнʝ ɖɲʃɖlsʘʤʑʃtɕʝʤʒʘ ETAG-u 004. ʆ ɘʘˈ ɲʤʦˁ ʤʒtstɕʘʙɖlsɖ ʤʝɕtstɕɖɘ, ʢʘtɕʘʢlsʝtɕɖɲlsɖʢʘtɕʝʘʢʋɖˈʝ ʤʒʘlsʝtɕɖˈʘʤʘʤʘ tʃtsʞʘtɕʢʤʘɲʝ Ăɸ1ñtʃtɕʝʤʒʘʉ ʈ ʇ ʉ ɾ ʅ 13501-1. ʊɖtʃʤʦɘʘˇ ʝ ɲʝ ɘtɕʰ ɖ ɲʘʤʒɖʤʨɖʤʒʘʤʦʤʦ 6 lsɖtʃʤʦɘʘ/ʤʒ². ɹ tɕʤʦˁ lsɖtʃʤʦɘʘtsнtɕʝнɖlsɖ tʃtɕʝʤʒʘɘɖɲɖʤʨʃtsʙˈʝʢlsʘɖ tstʃlsʝtɕʝ<ʝʕ ʘtsн ɘʝlstɕʘʤʘʬ ʘɲʘнlzɖ нtsɲlsʘɘɖlsɖ tʃtɕʤʦtɕʘʋlzʤʑ ʤʘlzɘɖн. ʅ ʘɖɘɖʋʘʤʒʘtsʙˈʝʢlsʘtʃtsɘʝ<ʘlsɖ ʙtɕʤʦˁ lsɖtʃʤʦɘʘ. ɾ lzʞɖʤʘlsɖtʃʤʦɘʘtʃts tʃtɕʝtʃtstɕʤzʋɖ tʃtɕʤʦɖʟɘtsˈ ʘʋʘ tʃtɕʝʤʒʘнʝʙˀ ɖʤʨʃtʃʤʦʋʘ ʢʘʤʒʝʤʝ ɘlzʤʝ, lzʟ нtsʢʘʟ ʤʦɲɖʃɘtsɲlsɖ. ʇ tɕʝнɘɖнʝlsɖlzlsʘtʃʘˈlz<ɖ lsɖtʃʤz"S" ɲʘ tʃʤʘɲlsɖʋʤʨɖʤʒlsʝʤʦsʤʒɖ ʯʝʤʑʃʋʤʨɖʤʒʝʢɲʝtɕʤʦsʤʒ ɸtɕʤʒɖtɕʘˈlz<ɖ ɲʤʦˁ ɲʘ ɲlsʘʢʤʝʤʦsʤʒʤʒtɕʝʞɖʋtsʤʒ ɾ ɘʘнts lstɕɖнʘʤʘʤʘʢtsʤzʤʝtʃˀ ʝʤʘʢʘʤʒʝʤʝ ɘlzʤʝ, ʤʘʤʦɲɖ ɲʝ "BK Stirolfix Specijal" ɖʤʑʃ tsнɕtsɘʘtɕʘˈlz<ɖ ɲɖɲlsʝʤʒɲʢɖ ʤʝtʃʘʢɖ ʤʒʘɲʘʟʘ ʘtɕʤʒɖtɕʘˇ ʝ, ɖ lsts ʟlzʃʋʘɲlsɖʤʒɕʤʝlsʝtɕʤʦsʤʒ ɘʝʤʑʃʋɖʤʝ ʟlzʙʘ10 ï 12 ʤʒʤʒ ɸtɕʤʒɖtɕʘʤʑʃɲʤʦˁ ʤʒtstɕʘɖʤʒʘlsɖ нʝʙˀ ɖʤʑ 5 ʤʒʤʒ ʊ ɲɘʝʞlzʤʒʘɲlzʟʘʘtɕʤʒɖtɕʘˇ ʝ ɲʝ tʃtsɲlsʘɘˀ ʘ ɲlsʘʢʤʝʤʘʤʒtɕʝʞɖʋʘʟʘʘtɕʤʒɖtɕʘˇ ʝ, ɘʝtɕʤʦɖʢʘʤʤʦ ɲʘ tʃtɕʝʢʤʦtʃɖʤʒʘʤʘˈʤʒʘˇ ʝ 10 ʯʤʒ ʉlsʘʢʤʝʤʘʤʒtɕʝʞɖʋʘ"BK Mreģica 160" ɖʤʑʃ tsнɕtsɘʘtɕʘˈlz<ʘ. ʅ ʘʢtsʤz24 ɲʘlsʘɲʝ ʤʘʤʦɲʃ ʟʘɘtɕʰ ʤʨ-ɖʟtɕʘɘʤʘɘʘˈlz<ɖ ʤʒʘɲʝ ʟʘ ʘtɕʤʒɖtɕʘˇ ʝlz нʝʙˀ ɖʤʨʃtsн 1 нts 2 ʤʒʤʒ ɸtɕʤʒʘlslztɕʤʘ ʤʒtɕʝʞɖʋʘlstɕʝʙʘнʘʙlzнʝlz ɲʃtsˀ ʤʦˁ lstɕʝ<ɖʤʨʃʘtɕʤʒɖtɕʘˈlz<ʝɕɲʤʦˁʘ.				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.3.1.	[illegible] "BK" [illegible]. [illegible] 1,5 [illegible] "BK S-Plast", [illegible] TIS [illegible] 60 [illegible] N 1015-19, [illegible] < 0,1 [illegible] 0,5 [illegible] 1015-18. [illegible] 1 [illegible] [illegible] h=12 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4 =20,95*41,2+21,45*(8,37+1,8+14,95+0,4+3,01+0,4+9,66+5,45+1,8)+2,9*(6,4*2+2,67*2)+2,67*(5,35+1,95+2,0*2*7)-(1,5*1,8*2+1,0*2,3*2+1,8*1,6*102+0,9*2,4*47+1,38*2,4*13+1,0*2,4*6+1,0*1,6*113+1,8*1,45+2,78*2,45*6+3,0*2,45)	[illegible]	1.298,90		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible] IV

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.3.2.	[illegible] h=5 [illegible] [illegible] =2,69*(2,0*2*7+2,0)	[illegible]	80,70		
6.3.3.	[illegible] h=3 [illegible] [illegible] =3,51*5+4,06 [illegible] 1 - 6 =(3,51*6+4,06+4,21)*6 [illegible] =3,51*6+4,06+4,21 [illegible] 6.4.3.	[illegible]	21,61 175,98 29,33 226,92		
6.3.4.	[illegible] h=15 [illegible] 6 =2,69*2,26	[illegible]	6,08		
6.3.5.	[illegible] h=6 [illegible] =0,2*(2,7*48+1,8*64+1,0*136+1,38*2*6)	[illegible]	79,47		
6.3.6.	[illegible] h=8 [illegible] 7 =2,69*(2,78+1,94)	[illegible]	12,70		
	[illegible] 1 [illegible] h=22 [illegible]	[illegible]	16,91		
6.4.	[illegible] (ETIKS). [illegible] 60 [illegible] h=8 cm, [illegible] h=12 cm [illegible] "BK Kul" [illegible].				

ʇ ʈ ɽ ɼ ʆ ɽ ʈ ʈ ɸ ɼ ʆ ʇ ɸ
ʇ ʇɼ ʉ lsʘʤʒȷʤʑɼ ʆ ʙ˙ȷʢʘlsɼ ʤʘʂ.ʇ . 540/93 ʂʆ ɿ ʦɘɗʉʘн IV, ʠʦʘн ɿ ʦɘɗʉʘн
ламела Ж2

ɹ ʦ.	ʆ ʧɗɲʦʘнʦɘʘ	ɱȷн. ʤʒȷʦȷ	ʂʦɗʑɼʯɗʤʘ	ɱȷнɗʑɼʯɗʤʘ ʯȷʤʘʙȷʟ ʇ ɼ ɹ -ʘ(нɗʤ)	ʊʢʑɼʤʘʯȷʤʘ ʙȷʟ ʇ ɼ ɹ -ʘ(нɗʤ)
			ɸ	ɹ	ɸxɹ
6.5.	ʉ ɗɲlsȷʤʒʦɘʙʑʘʘlsʘ ɲʤȷнȷ<ȷ ʧʦʟɗʯɗ˙ȷ: ʤʘʤʦ ȷ ȷ ʤȷʧʢʘʤʘ ʧʤʦʯȷ ʦн XPS-ʘ, ʬ ʦʦʤʒɗʦʘ ȷ ʘʦʤʒɗʦʘʑ<ȷɠɲʤʦ ɲʘ ɲlsʘʢʤȷʤʦʤʒʤʒʦȷʞɗʯʦʤʒ ʧʦȷlsʧʦȷʤʒʘʟ ʟʘ ʧʘɲlsʦʟʤȷ ʟʘʦʦ ʤȷ ʤʒʘʤlsȷʦȷ ʤʘʦɲʤʦɘʤʑɼʤʒ ʤʒʘʤlsȷʦɗʤʒʘɗ ʤʒʘɲʘʤʒʘʟʘɗʟʦʘʦʤʘ ȷ "BK Acryl" ɗʤɼ ʦнʠʦɘʘʦʘʑ<ȷ, (ʤʘɲɘȷlsʤɼ˙ȷɠ ʟʦʤʘʤʒʦʟʘɗʯʤʦɠ ʤʒʘʤlsȷʦʘ) ɗ ʟʘʦʦ ʤʑɼ нȷʢʦʦʘlsɼɘʤʑɼ ʤʒʘʤlsȷʦ. ʊʠʦʘ ȷʤʘlsȷʦʤʒʦɗʟʦʤʘʯɗ˙ʘʤʒʦʦʘɗʤʒʘlsɗ lsȷʦʤʒɗʯȷ ɗ ʤʒȷʘʤʑɼʯȷ ʦɲʦʙɗʤȷ, ʧʦʦʧɗɲʘʤȷ ȷʤʘʙʦʦʘlsʦʤʒʠʦʘ ȷɘɗʤʑɼʢȷ ʬ ɗʟɗʢȷ. ʆ ʙʦʘʯʤʑɼʧʦ ʤʒ ɗʟɘȷнȷʤȷ lsȷʦʤʒʦɗʟʦʤʘʯɗ˙ȷ. ʬ ʘɲʘнʤʑɼ ʟɗн - ɲʦʢʤʘʌ ɿ ʉ н=8 cm =0,6*(14,78+21,78+5,52+1,8+9,67+0,4*2+2,78+14,59+1,8+8,31) ɲʦʢʤʘlsȷʦʘɲʘʌ ɿ ʉ н=12 cm =0,5*(1,8*5+1,8*6*6+2,31*2*6+0,5*13+2,31) ɿ ʘʙʘɘʢʘʤʒʘlsȷʦɗ˙ʘʤʘ, lsʦʘʤʑɼʧʦʦls ɗ ɗʟʦʘнʘ lsȷʦʤʒʦɗʟʦʤʘʯɗ˙ȷ ʟɗнʦɘʘʑ ʧʦlsʢʦʦɘ ʑ. ʊȷʦʤʒʦɗʟʦʤʘʯɗ˙ʘ˙ȷ ʢʘʤȷʤʘɘʑʤʘlsɗʧʘ Knaufinsulation Ventacusto, нȷʙ ɗʤȷ н=14 ʯʤʒɗʤɼ ʦнʠʦɘʘʦʘʑ<ȷ. ʀʟʦʤʘʯɗ˙ʘɲȷ ʧʦɲlsʘɘ ʘʑʟʦʤɼ ʧʦlsʢʦʤɼlsʦʢʯɗ˙ȷ ʤɼʤʒȷʤȷ ʦʙʤʦȷ ɘȷlsʦȷʤȷ ʬ ʘɲʘнȷ, lsɗʧʤʦɘʘ ȷʤʒʟʘʤɲȷ<ɗ ʟɗн. ʊʠʦʘ ȷʤʘlsȷʦʤʒʦɗʟʦʤʘʯɗ˙ʘʤʒʦʦʘɗʤʒʘlsɗ lsȷʦʤʒɗʯȷ ɗ ʤʒȷʘʤʑɼʯȷ ʦɲʦʙɗʤȷ, ʧʦʦʧɗɲʘʤȷ ȷʤʘʙʦʦʘlsʦʤʒʠʦʘ ȷɘɗʤʑɼʢȷ ʬ ɗʟɗʢȷ. ʂʘʤʒȷʤʘɘʑʤʘʤʒʦʦʘʙɗlsɗ ʧʦʦɗʟɘȷнȷʤʘʑ ɲʢʤʘнʑ ɲʘ ɲlsʘʤʑʘʠнʦʤʒʉ ʈ ʇ ʉ ɽ ɿ 13162,ʦlsʧʦʦʤʒɲls ʧʦȷʤʒʘ ʧʦʦlsʦʢʑɘʘʟнʑʘ ɸF5, lsʦʧʤʦlsʤȷ ʧʦʦɘʦн ɗɘʦɲlsɗ ɘʘ0,035 W/ʤʒ. ɲʘ ʧʘʦʦʧʦʦʧʑɲʤʦʤʒ ɘʦнʦʤȷ ʧʦʦʧʑɲʤʦʤʒʬ ʦʤʑɼ˙ʦʤʒ ʆ ʙʦʘʯʤʑɼʧʦ ʤʒ ɗʟɘȷнȷʤȷ lsȷʦʤʒʦɗʟʦʤʘʯɗ˙ȷ.	ʤʒ ʤʒ	49,10 55,17		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.6.	[illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4. =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)- (2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2) [illegible] "FKD-S Thermal" [illegible] 13162, [illegible] 110 kg /m³, [illegible] 0,035 W/[illegible]. [illegible] 25 [illegible] [illegible] 2 [illegible] 4 [illegible] (HUPFAS) [illegible] 1[illegible] Q [illegible] [illegible] Q [illegible]	[illegible]	186,88		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.6.1.	[illegible] =8 [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 2**, [illegible] 3,				
	[illegible] =2,77*(1,65+9,2*2+6,21*2+0,7*14,71+14,02 +2,77+0,22*2)+3,47*(3,7+9,0)-1,0*2,1*6		197,66		
	[illegible] 1 - 6 =2,77*(1,6*2+9,18+6,37*2+14,04+28,9)*6-(1,0*2,1*8+1,16*2,4)*6		1.013,65		
	[illegible] =2,77*(65,65+3,92*2)-(1,0*2,1*8+1,16*2,4)		183,98		
	[illegible] 6.6.1.	[illegible]	1.395,30		
6.6.2.	[illegible] =4 [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 3, [illegible] 3*				
	[illegible] =2,77*(3,96+3,88+4,16+1,31)		36,87		
	[illegible] 1 - 6 =2,77*(3,61+3,96+3,76+4,16+1,31+1,6+3,96*2+5,84)*6		534,50		
	[illegible] =2,77*(3,61+3,96+3,76+4,16+1,31+1,6+3,96*2+5,84)		89,08		
	[illegible] 6.6.2.	[illegible]	660,45		
6.7.	[illegible] 0,037W/mK, [illegible] =8 [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] "Knauf Insulation", Natur Board FIT-G PLUS [illegible]. [illegible]				
6.7.1.	[illegible] 2***, [illegible] 4				
	[illegible] =2,77*(2,69+1,6)		11,88		
	[illegible] 1 - 6 =2,77*(2,69+1,6)*6		59,42		
	[illegible] =2,77*(2,69+1,6)		11,88		
	[illegible] 6.7.1.	[illegible]	83,18		
6.7.2.	[illegible] * [illegible] =2,77*4,39	[illegible]	12,16		
6.8.	[illegible] H=10 [illegible] 0,038 W/mK. [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =25,72*13,54+6,77*1,62/2*2	[illegible]	359,22		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.9.	[illegible] [illegible] - [illegible] - [illegible] 0,035 W/mK - [illegible] [illegible] [illegible]				
6.9.1.	[illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1 [illegible] 4, [illegible] 4*, [illegible] 5, [illegible] 5*, [illegible] 6, [illegible] 6* [illegible] 7 - [illegible]=1 [illegible] - [illegible]=2 [illegible] - [illegible]				
	[illegible] =67,74+78,79+42,07+44,36+53,35+53,19+9,28+2,75+50,56+16,83		418,92		
	[illegible] 1 - 6 =(53,35+60,06+53,19+34,08+67,74+78,79+42,07+44,32)*6		2.601,60		
	[illegible] =53,35+60,06+53,19+34,08+67,74+78,79+42,07+44,32+50,03		433,60		
	[illegible] 6.9.1.	[illegible]	3.454,12		

[illegible] [illegible] 540/93 [illegible] IV, [illegible] **ламела Ж2**					
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.9.2.	[illegible] 4 - [illegible] =1 [illegible] - [illegible] =3 [illegible] - [illegible]				
	[illegible] 1 - 6 =50,03*6		300,18		
	[illegible]		50,03		
	[illegible] 6.9.2.	[illegible]	350,21		
6.9.3.	[illegible] - [illegible] =3 [illegible] [illegible] =47,65+19,59	[illegible]	67,24		
6.10.	[illegible] - [illegible] =14 [illegible] "KnaufInsulation NaturBoard FIT" [illegible] - [illegible] =0,02 [illegible] [illegible]				
	[illegible] 1, [illegible] 2, [illegible] 2*	[illegible]	380,43		
6.11.	[illegible] [illegible] =10 [illegible] EN 13162, [illegible] "Knauf Insulation NaturBoard FIT-G PLUS" [illegible], [illegible] 0,037 W/mK.				

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] 1, [illegible] 2, [illegible] 3 =3,13+4,15+4,28+3,25+60,06	[illegible]	74,87		
6.12.	[illegible] 1). [illegible] Smart roof top - Knaufinsulation [illegible] 14+15 [illegible] EN 13162, [illegible] 0,038 W/mK. [illegible] [illegible] 1	[illegible]	512,93		
6.13.	[illegible] 2. [illegible]: - [illegible] Homeseal LDS5 Silk- Knaufinsulation), [illegible] - [illegible] Knaufinsulation Unifit 035, [illegible] =15 [illegible] 0,035 W/mK				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.14.	- [illegible] Smart roof top - Knaufinsulation [illegible], [illegible] 14 [illegible] [illegible] 0,038 W/mK [illegible] [illegible] [illegible] - [illegible] h=10 [illegible] [illegible] 0,038 W/mK [illegible] [illegible] 4, [illegible] 5, [illegible] 6, [illegible] 7 =11,43+36,23+11,1+10,26+22,2+21,1+23,0 +11,0+15,5+33,0*2+22,8+36,0+11,4	[illegible]²	129,44		
6.15.	[illegible] [illegible] h=10 [illegible] "Knauf Insulation"NaturBoard FIT-[illegible] LT C1" [illegible] 0,040 W/mK. [illegible]	[illegible]²	298,02		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.16.	[illegible] [illegible] 4*, [illegible] 5*, [illegible] 6*, [illegible] 7* [illegible] [illegible] H=5 [illegible] 0,038 W/mK. [illegible] =0,6*(5,75+7,1+4,0*3+6,75*3+8,25+6,45*3+3,5*2+6,3*2)	[illegible] [illegible]	167,52 55,38		
6.17.	[illegible] 1. [illegible] 2, [illegible] 2* [illegible] XPS [illegible] 2 [illegible] [illegible] =3,51*5+4,06 [illegible] 1 - 6 =(3,51*6+4,06+4,21)*6 [illegible] =3,51*6+4,06+4,21 [illegible] 6.17.	[illegible]	21,61 175,98 29,33 226,92		

ɫ ʈ ɾ ɾ ʆ ɾ ʈ ʈ ɸ ɾ ʆ ɹ ɸ
ɫ ɻ ɾ ʉ lsʘdʒʙ ʝ dʑ ʆ ʙ ʝʢʘls ɾ dʑʘ ʂ.ɫ . 540/93 ʂ ʆ ɿ tsɘʠ ʉʘн IV, ɕtɕʘн ɿ tsɘʠ ʉʘн
ламела Ж2

ɹ tɕ	ʆ tʃʠfɳtɕʘнtsɘʘ	ɱʝ н. dʒʝtɕʝ	ʂ tsdʑʠʯʠdʑʘ	ɱʝ нʠdʑʠʯdʑʘ ʯʝdʑʘ ʙ ʝ ʟ ɫ ɾ ɹ -ʘ(нʠdʑ)	ʊʢlʑtʃdʑʘ ʯʝdʑʘ ʙ ʝ ʟ ɫ ɾ ɹ -ʘ(нʠdʑ)
			ɸ	ɹ	ɸ x ɹ
6.18.	ɿ ʘʙʘɘʢʘ dʒʘlsʝ tɕʠʻʘdʑʘ, lstɕʘdʑʃtsdsʠ lʑtɕtɕʘн ʘʢʠнtɕtsʠʟtsdʑʘʯʠʻʝ dʑʘ lsʝ dʒʝ dʑs tʃdʑtsʯʠ, lʑ dʑʘfɳlsʘɘʢʝ ʙ ʝ lstsdʑʃtɕʘ ʘ, lʑtɕtɕʘ lʑʝ fɳʝ ʝʢfɳʃʘdʑʠtɕʘlʑ<ʘʢʠнtɕtsʠʟtsdʑʘʯʠtsdʑʘ lstɕʘʢʘ fɳʘ ʢtsdʑtɕtsdʑʃfɳʘdʑʠdʒнʝ fɳlsɘtsdʒ PENEBAR SW-55, lsʠʃ ɸ (tʃtɕʝ fɳʝʢ 19 x 25 dʒdʒ), dʑʘ tʃtsɘtɕ ʠdʑʑ ʙ ʝ lstsdʑʘ tʃtɕʠʃtɕʝ dʒ ʝ dʑʑ tʃtɕʝ dʒʘʟʘʢlsʝ ɘlʑ ʀ ʟɘts ʘʯʘ. ɫ tɕʝ lsʢtsнdʑs fɳʝ dʑʘ tʃtsɘtɕ ʠdʑʑ ʙ ʝ lstsdʑʘ dʑʘdʑsfɳʠ PENEBAR PRIMER, ʢʘʢts ʙʠ lstɕʘʢʘ tsfɳlsʘdʑʘ ʠʢfɳʃtɕʘdʑʘ dʑʘ fɳɘtsdʒ dʒʝ fɳlsʑ tʃtɕʠdʑʠʢtsdʒ ʠʟdʑʠɘʘ ʘ ʙ ʝ lstsdʑʘ. ɿ ʘнʝ ʙ ʠdʑʝ ʙ ʝ lstsdʑʃʢʠʢ ʝ dʑʝ dʒʝ dʑʘlsʘɘʝ<ʝ tsн 50ʯdʒ dʑʘ tɕʘнdʑs fɳʃtsʻdʑʠʯʠ fɳʝ lʑtɕtɕʘ lʑlʑ нɘʘtɕʝ нʘʙlʑʙtɕʝ<ʠʢ tʃtɕts ʠdʑʘ (2dʒ1/dʒ1) ʈ ʘнtsɘʝ ʠʟɘʝ fɳlsʠ tʃtɕʝ dʒʘ tʃtɕts ʝʢlslʑ, нʝ lsʘ ʠdʒʘʠ lʑʃlʑfɳlsɘlʑ tʃtɕtsʠʟɘts ʘʯʘ. ʆ ʙtɕʘʯlʑdʑʃts dʒ dʑʘfɳlsʘɘʢʘʙ ʝ lstsdʑʃtɕʘ ʘ. tʃtsнlʑʏdʑs =41,1*6+14,67+20,0*2+8,97 tʃtstʃtɕʝ ʯdʑs =13,75*6+(6,25+6,72)*16 lʑʢlʑtʃdʑs ɫ tsfɳ6.17.	dʒ	310,24 290,02 600,26		
6.19.	ɿ ʘʙʘɘʢʘ dʒʘlsʝ tɕʠʻʘdʑʘ, lstɕʘdʑʃtsdsʠ tʃtsfɳlsʘɘ ʘ ʝ lsʝ tɕʢʘdsʠʻʝ lʑ ʢtɕtsɘlʑʠ ʟʠнtsɘʠdʒʘ tʃtslsʢtɕtsɘ ʘ tʃtɕʝ ʢts ʆ ʉ ɹ tʃdʑtsʯʘ, ʘ ʠfɳʃtsн dʑʠdʒʝ dʑsʛtʃtsʢtɕʠɘʘʯʘ. ʉ tʃtsʻʝ ɘʝ lsʝ tɕʢʘdsʠʻʝ ʠʢfɳʃtɕʘlsʠ dʑʝ tʃ ʠɘtsdʒ lstɕʘʢtsdʒ ʈ ʘнʠlsʠ lʑ fɳɘʝ dʑlʑ fɳʃʝ ʯʠ ʠʢʘʯʠʻʠ tʃtɕtsʠʟɘts ʘʯʘ. ʆ ʙtɕʘʯlʑdʑʃts dʒ ʠʟɘʝ нʝ dʑʝ ʠʟtsdʑʘʯʠʻʝ. ʢtɕtsɘ K1, ʂ2, ʌ ɿ ɫ 1, ʌ ɿ ɫ 1*, ʌ ɿ ɫ 2, ʌ ɿ ɫ 2*, ʌ ɿ ɫ 3, ʌ ɿ ɫ 4. =578,97+139,48	dʒ	718,45		
6.	ʀ ɿ ʆ ʃ ɸ ʊ ɾ ʈ ʉ ʂ ʀ ʈ ɸ ɾ ʆ ɹ ʀ - lʑʢlʑtʃdʑs				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.	[illegible]				
7.1.	[illegible] н=2÷12,5 [illegible] [illegible]				
7.1.1.	[illegible] н=2÷12,5 [illegible] 4				
	[illegible] =2,67*2,69		7,18		
	[illegible] 1 - 6 =2,67*2,69*6		43,09		
	[illegible] =2,67*2,69		7,18		
	[illegible] 7.1.1.	[illegible]	57,46		
7.1.2.	[illegible] н=2÷12,5 [illegible] 2***				
	[illegible] =2,67*1,6		4,27		
	[illegible] 1 - 6 =2,67*1,6*6		25,63		
	[illegible] =2,67*2,69		7,18		
	[illegible] 7.1.2.	[illegible]	37,09		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.1.3.	[illegible] H=2–12,5 [illegible]	[illegible]	50,00		
7.2.	[illegible] ([illegible]), [illegible] H=12,5 [illegible]				
	[illegible] H=12,5 [illegible]				
	[illegible] =0,2*(2,5*2+1,16)		1,23		
	[illegible] 1 - 6 =0,2*(2,5*2+1,16)*6		7,39		
	[illegible] =0,2*(2,5*2+1,16)		1,23		
	[illegible] 7.2.	[illegible]	9,86		
7.3.	[illegible] H=12,5 [illegible] H=12,5 [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
7.3.1.	[illegible] 26 [illegible] [illegible] 4, [illegible] 2*				
	[illegible] =50,56+8,29+7,46		66,31		
	[illegible] 1 - 6 =50,03*6		300,18		
	[illegible] =50,56+18,86		161,50 69,42		
	[illegible] 7.3.1.	[illegible]	527,99		
7.3.2.	[illegible] 16 [illegible] [illegible] 1, [illegible] 2, [illegible] 3 =3,13+4,15+4,28+3,25+60,06	[illegible]	74,87		
7.3.3.	[illegible] 26 [illegible] [illegible] 2, [illegible] 2				
	[illegible] =5,11+2,04+5,06+1,56+4,0*2+4,12*2		30,01		
	[illegible] 1 - 6 =(4,12+4,36+1,43+4,12++4,15+5,11+2,04+5,05+1,56+4,0*2)*6		239,64		
	[illegible] =4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2		39,94		
	[illegible] 7.3.3.	[illegible]	309,59		
7.3.4.	[illegible] 16 [illegible] [illegible] 2				
	=4,15+1,46	[illegible]	5,61		

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.4.	[illegible] GKF [illegible] h=12,5 [illegible] F30, [illegible] D 60x27x0,6 [illegible] 40-50 [illegible] [illegible] SRPS U.J1 090 . [illegible] [illegible]	[illegible]²	47,44		
7.5.	[illegible] Knauf [illegible] 60/60 [illegible] h=12,5 [illegible] 60 [illegible] SRPS U.J1 090 . [illegible]	[illegible]	14		
7.	[illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.	[illegible]				
8.1.	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible] [illegible] [illegible] 37[illegible] 8[illegible] - "egger" [illegible] ABS [illegible] [illegible] 35[illegible] "egger" [illegible] [illegible] 14[illegible] "egger" [illegible] [illegible] [illegible] 3 [illegible] MCM [illegible] inox-a [illegible] 80kg [illegible] [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.2.	[illegible] UwÒ1.6W/m2K ([illegible]) [illegible] [illegible] 1 [illegible] 100/210 [illegible] [illegible] 30 [illegible] egger [illegible] 8 [illegible] gger [illegible] ABS [illegible] 35 [illegible] "egger" [illegible] 14 [illegible] "egger" [illegible] [illegible] inox-a [illegible] 80kg. [illegible]	[illegible]	62		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.3.	[illegible] [illegible] 1 [illegible] [illegible] 90/205 [illegible]	[illegible]	86		
	[illegible] 1[illegible] [illegible] 90/205 [illegible]	[illegible]	16		
	[illegible] MDF-[illegible] h=30 [illegible] gger MDF [illegible] h=8 [illegible] gger [illegible] ABS [illegible] -a 35[illegible] "egger" [illegible] 14[illegible] "egger" [illegible] inox-a [illegible] 80kg. [illegible] 3 [illegible] 15 [illegible] [illegible] 2 [illegible] [illegible] 80/205 [illegible]	[illegible]	85		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.4.	[illegible] [illegible] MDF-[illegible] =30 [illegible] [illegible] gger MDF [illegible] =8 [illegible] gger [illegible] [illegible] ABS [illegible] [illegible] 4 [illegible] [illegible] -a 35[illegible] "egger" [illegible] [illegible] 14[illegible] "egger" [illegible] [illegible] [illegible] 3 [illegible] [illegible] 80/205 [illegible]	[illegible]	86		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.5.	[illegible] [illegible] VELUX [illegible] GZL [illegible] [illegible] EDS-EKS, [illegible] [illegible] 4+16+4 [illegible] [illegible] ZCT [illegible] ZOZ 95 [illegible] [illegible] Uw=1.3 W/m²K. [illegible] MHL [illegible] [illegible] 4 [illegible] [illegible] 78/118 [illegible]	[illegible]	8		
8.6.	[illegible] [illegible] GVT [illegible] 54x83 [illegible] [illegible] 5 [illegible] [illegible] 54/83 [illegible]	[illegible]	1		

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.7.	[illegible]				
	[illegible] 80/12/3 [illegible]	[illegible]	85		
	[illegible] 100/12/3 [illegible]	[illegible]	62		
8.8.	[illegible] 30/1,8 [illegible] 30 [illegible] =18 [illegible] 7-4 [illegible]				
	[illegible] =1,39+2,35+2,0		5,74		
	[illegible] 1 - 6 =(1,39+2,35+2,0+1,79+1,42)*6		53,70		
	[illegible] =1,39+2,35+2,0+1,79+1,42		8,95		
	[illegible] 8.6.	[illegible]	68,39		
8.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 2-3 [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 60-60-4 [illegible] 40 [illegible] 10 [illegible] [illegible] 7. [illegible] 8. [illegible] 9. [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.1.	[illegible] h=1,5 [illegible] 4+16+4 [illegible] [illegible] Uw 1.5W/m2K [illegible]				
9.1.1.	[illegible] 1 [illegible] 180+90/160+240 [illegible]	[illegible]	21		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.1.2.	[illegible] 1О* [illegible] 180+90/160+240 [illegible]	[illegible]	20		
9.1.3.	[illegible] 19 [illegible] 90+90/220+180 [illegible]	[illegible]	1		
9.1.4.	[illegible] 19* [illegible] 90+90/220+180 [illegible]	[illegible]	1		
9.2.	[illegible] Н=1,5 [illegible] 4+16+4 [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] Uw≤1.5W/m2K [illegible] [illegible]) [illegible] , [illegible] ([illegible]). [illegible] , [illegible] ([illegible]) [illegible] . [illegible] .				
	[illegible] 2 [illegible]				
	[illegible] 180/160 [illegible]	[illegible]	21		
	[illegible] 2* [illegible]				
	[illegible] 180/160 [illegible]	[illegible]	43		
	[illegible] 2 [illegible]				
	[illegible] 180/100 [illegible]	[illegible]	2		
	[illegible] 2 [illegible] * [illegible]				
	[illegible] 180/100 [illegible]	[illegible]	2		
	[illegible] 2 [illegible]				
	[illegible] 180/100 [illegible]	[illegible]	1		
	[illegible] 3 [illegible]				
	[illegible] 100/160 [illegible]	[illegible]	43		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 3* [illegible] 100/160 [illegible]	[illegible]	62		
	[illegible] 3 [illegible] 100/100 [illegible]	[illegible]	4		
	[illegible] 3* [illegible] 100/100 [illegible]	[illegible]	7		
9.3.	[illegible] =1,5 [illegible] 4+16+4 [illegible] ([illegible]). [illegible] UwÒ1.5W/m2K ([illegible]) [illegible] ([illegible]). [illegible]				

[illegible]
[illegible] 540/93 [illegible] IV, [illegible]
ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.3.1.	[illegible] 1 [illegible] [illegible] 90+180/240 [illegible]	[illegible]	3		
9.3.2.	[illegible] 1* [illegible] [illegible] 90+180/240 [illegible]	[illegible]	3		
9.3.3.	[illegible] 4* [illegible] [illegible] 138/240 [illegible]	[illegible]	6		
9.3.4.	[illegible] 4 [illegible] [illegible] 138/240 [illegible]	[illegible]	7		
9.4.	[illegible] =1,5 [illegible] 4+16+4 [illegible] Uw [illegible] 1.5W/m2K ([illegible])				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] 4в [illegible] 86/185-210[illegible]	[illegible]	1		
	[illegible] 4в* [illegible] 86/210-185[illegible]	[illegible]	1		
9.	[illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] "[illegible]". 4. [illegible] 5. [illegible] ([illegible]). 6. [illegible] ([illegible]). 7. [illegible] 8. [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	9. [illegible] ([illegible]) [illegible], [illegible] ([illegible], [illegible], [illegible]).				
10.1.	[illegible] [illegible] RAL 9016. [illegible]. [illegible] 6+16+6mm [illegible]. [illegible] Uw[illegible]1.5W/m²K ([illegible]). [illegible] 1 [illegible] 308/240+27 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.2.	[illegible] RAL 9016. [illegible] 3.3.1 [illegible] 4.4.1 [illegible] [illegible] 2 [illegible] 308/240 [illegible]	[illegible]	1		
10.3.	[illegible] 4+16+4mm [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.4.	[illegible] H=1 mm, [illegible]). [illegible] UwÒ1.5W/m²K [illegible]). [illegible] [illegible] 5 [illegible] 302/245 [illegible] [illegible] 5 [illegible] 302/92,5 [illegible] [illegible] 300 [illegible] 145cm [illegible] 30cm. [illegible] RAL 9016.	[illegible] [illegible]	6 1		

[illegible]
[illegible] 540/93 [illegible] IV, [illegible]
ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.6.	[illegible] [illegible] 1 [illegible] [illegible] 295 [illegible] [illegible] [illegible] 40/40 [illegible] [illegible] =2 [illegible] [illegible] 40/40 [illegible] [illegible] 9006 [illegible] RAL [illegible] [illegible] 2 [illegible] [illegible] 90/210 [illegible]	[illegible] [illegible]	1 1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.7.	[illegible] 40/40 [illegible] H=2 [illegible] 40/40 [illegible] [illegible] [illegible] 9006. [illegible] [illegible] 4 [illegible] 150/240 [illegible]	[illegible]	2		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.8.	[illegible] 361. [illegible] 40/10 [illegible] 40/5 [illegible] 50 [illegible] 50/50/5 [illegible] 50/50/5 [illegible] 9006. [illegible] 100/100 [illegible]	[illegible]	1		
10.9.	[illegible] (6036 [illegible] RAL [illegible]). [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.10.	[illegible] [illegible] 50 [illegible] [illegible] 1 [illegible] =1,74*8 [illegible] 50 [illegible] [illegible] 2 [illegible] =0,94*15 [illegible] [illegible] HOP 70/50/3 [illegible] 50/50/3 [illegible] 50/50/5 [illegible] [illegible] (6036 [illegible] RAL [illegible]). [illegible] 110 cm . [illegible]	[illegible] [illegible]	13,92 14,10		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.11.	[illegible] [illegible] 110 [illegible] =2,87*7*2+0,1*2*7+1,48 [illegible] (6036 [illegible] RAL [illegible]). [illegible] [illegible] 100 cm [illegible] [illegible] 100 [illegible] 1 [illegible] =2,75*6	[illegible] [illegible]	43,06 16,50		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.12.	[illegible] 6036 [illegible] RAL [illegible] 105 cm . [illegible]				
	[illegible] 105 [illegible] 20 [illegible] [illegible] 1 [illegible] =(1,35+2,9)*6+1,35*6	[illegible]	33,60		
	[illegible] 105 [illegible] 20 [illegible] [illegible] 1* [illegible] =(1,35+2,9)*6+1,35*6	[illegible]	33,60		
	[illegible] 105 [illegible] 20 [illegible] [illegible] 1 [illegible] =1,35+2,9+1,35	[illegible]	5,60		
	[illegible] 105 [illegible] 20 [illegible] [illegible] 1 [illegible] =(1,35+2,9)*2+1,35*2	[illegible]	11,20		

ɬ ʈ ɽ ɼ ɟ ɽ ʈ ʈ ɸ ɼ ʆ ɺ ɸ
ɬ ɻɼ ʉlsΘʤʒʙȷʤʆ ʆ ʙȷϞΘsɼ ʤΘʂ.ɬ . 540/93 ʂʆ ʅ tsɘɗʉΘн IV, ɢtɕΘн ʅ tsɘɗʉΘн

ламела Ж2

ɹ tɕ	ʆ tʃɗfŋtɕΘнtsɘΘ	ɱȷ н. ʤȷtɕȷ	ʂtsʤʃɥɗʤΘ	ɱȷ нɗʤʃɥʤΘ ɥȷʤΘ ʙȷʟ ɬ ɼ ɺ -Θ(нɗʤ	ʊϞlzʃʤΘ ɥȷʤΘ ʙȷʟ ɬ ɼ ɺ -Θ(нɗʤ
			φ	ɺ	φxɺ
	tsɕtɕΘнΘɘɗʃɱʃʤ 105ɥʤ 190ɥʤ ɗ 20ɥʤ tsʟʤΘϞΘʆ 2 lzнlzʃʤtsʤϞɘΘнtɕΘlslz =1,35*12+2,9*12+1,35*12	ʤ¹	67,20		
	tsɕtɕΘнΘɘɗʃɱʃʤ 105ɥʤ 190ɥʤ ɗ 20ɥʤ tsʟʤΘϞΘʆ 2* lzнlzʃʤtsʤϞɘΘнtɕΘlslz =1,35*12+2,9*12+1,35*12	ʤ¹	67,20		
	tsɕtɕΘнΘɘɗʃɱʃʤ 105ɥʤ 190ɥʤ ɗ 20ɥʤ tsʟʤΘϞΘʆ 2ΘlzнlzʃʤtsʤϞɘΘнtɕΘlslz =1,35+2,9+1,35	ʤ¹	5,60		
	tsɕtɕΘнΘɘɗʃɱʃʤ 105ɥʤ 190ɥʤ ɗ 20ɥʤ tsʟʤΘϞΘʆ 2*ΘlzнlzʃʤtsʤϞɘΘнtɕΘlslz =1,35+2,9+1,35	ʤ¹	5,60		
	tsɕtɕΘнΘɘɗʃɱʃʤ 105ɥʤ tsʟʤΘϞΘʆ 3 lzнlzʃʤtsʤϞɘΘнtɕΘlslz =2,3*15	ʤ¹	34,50		
	tsɕtɕΘнΘɘɗʃɱʃʤ 105ɥʤ tsʟʤΘϞΘʆ 6 lzнlzʃʤtsʤϞɘΘнtɕΘlslz =0,8*14	ʤ¹	11,20		
	tsɕtɕΘнΘɘɗʃɱʃʤ 20ɥʤ tsʟʤΘϞΘʆ 6ΘlzнlzʃʤtsʤϞɘΘнtɕΘlslz =0,8	ʤ¹	0,80		
	tsɕtɕΘнΘɘɗʃɱʃʤ 105ɥʤ ɗ 20ɥʤ tsʟʤΘϞΘʆ 10*ΘlzнlzʃʤtsʤϞɘΘнtɕΘlslz =1,35+2,6+1,35	ʤ¹	5,30		
	tsɕtɕΘнΘɘɗʃɱʃʤ 105ɥʤ tsʟʤΘϞΘʆ 22 lzнlzʃʤtsʤϞɘΘнtɕΘlslz =(0,42*2+2,9)*2	ʤ¹	7,48		
	tsɕtɕΘнΘɘɗʃɱʃʤ 105ɥʤ ɗ 190ɥʤ tsʟʤΘϞΘʆ 23 lzнlzʃʤtsʤϞɘΘнtɕΘlslz =(0,42+2,9)*2+1,35*2	ʤ¹	9,34		
	tsɕtɕΘнΘɘɗʃɱʃʤ 105ɥʤ ɗ 190ɥʤ tsʟʤΘϞΘʆ 23* lzнlzʃʤtsʤϞɘΘнtɕΘlslz =(0,42+2,9)*2+1,35*2	ʤ¹	9,34		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.13.	[illegible] [illegible] HOP 50/50/4 [illegible] 70 [illegible] 90 [illegible] Ø12 [illegible] HOP 40/20/4 [illegible] 12. [illegible] 6036 [illegible] RAL [illegible] 10 [illegible] [illegible] 80 [illegible] 2 [illegible]	[illegible]	31,70		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.14.	[illegible] [illegible] hop Ø 40x4mm, [illegible] 70cm [illegible] 90cm [illegible] Ø12mm [illegible] [illegible] 12. [illegible] 9006 [illegible] [illegible] 2 [illegible] =2,02+0,3 [illegible] 3 [illegible] =2,10+0,3	[illegible] [illegible]	2,32 2,40		
10.15.	[illegible] [illegible] hop 50x100x4mm, [illegible] 50-10mm [illegible] 5/50mm [illegible] [illegible] (9006 [illegible] RAL [illegible]). [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 100 cm. [illegible]				
	[illegible] 1 [illegible] [illegible] 50+135/100[illegible]	[illegible]	21		
	[illegible] 1* [illegible] [illegible] 50+135/100[illegible]	[illegible]	20		
10.16.	[illegible] [illegible] d=0,6[illegible] [illegible] 30%. [illegible] (5021 [illegible] RAL [illegible]). [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.17.	[illegible] 39+84/72 [illegible] [illegible] 60 [illegible]	[illegible]	6		

[illegible]
[illegible] 540/93 [illegible] IV, [illegible]
ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.18.	[illegible] 1.160. [illegible] [illegible] 1 [illegible] [illegible] 160/70 [illegible]	[illegible]	8		
	[illegible] 1* [illegible] [illegible] 44/70 [illegible]	[illegible]	8		
	[illegible] 90 [illegible] K[illegible] [illegible] SRPS U. M1 160 ([illegible]). [illegible] [illegible] [illegible] 80/80 [illegible]	[illegible]	1		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			φ	ɹ	φxɹ
10.19.	[illegible] 90 [illegible] [illegible] RAL 9006-[illegible] [illegible] RAL 9006 [illegible] [illegible] SRPS U. [illegible] 160 ([illegible]). [illegible] 5 [illegible] 120/80 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.20.	[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 40/40[illegible] [illegible] [illegible] [illegible] [illegible] 9006 [illegible] RALL [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 40/30 [illegible]	[illegible]	1		
	[illegible] 2 [illegible] [illegible] [illegible] 50/30[illegible]	[illegible]	1		
10.21.	[illegible] [illegible] [illegible] [illegible] Ø20[illegible] [illegible] 15/ 30[illegible] [illegible] 30[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 7 (30/15)[illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.22.	[illegible] "L" [illegible] [illegible] 100/50 [illegible]	[illegible]	1		
10.23.	[illegible] 50/50/2.5[illegible] 50/25/2.5 [illegible] 20/2.5 [illegible] 25[illegible] [illegible] [illegible] 100/50[illegible]	[illegible]	1		
10.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.	[illegible]				
11.1.	[illegible] н=0,6 [illegible] [illegible] [illegible] K1, [illegible] 2 [illegible] =513,29+127,40+3,45	[illegible]	644,14		
11.2.	[illegible] н=0,6 [illegible] [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)-(2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	[illegible]	186,88		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.3.	[illegible] H=0,6 [illegible] [illegible] 50 [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72	[illegible]	87,23		
11.4.	[illegible] H=0,6 [illegible] [illegible] 25/5 [illegible] 80 [illegible] [illegible] 60 [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72	[illegible]	87,23		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.5.	[illegible] H=0,6 [illegible] [illegible] 50 [illegible] [illegible] =3,825*2+7,25*2	[illegible]	22,15		
11.6.	[illegible] H=0,6 [illegible] [illegible] 70 [illegible] [illegible] =3,825*2+7,25*2	[illegible]	22,15		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.7.	[illegible] =0,6 [illegible] ([illegible]). [illegible] 25/5 [illegible] 80 [illegible]				
11.7.1.	[illegible] 77 [illegible] =3,825*2+7,25*2	[illegible]	22,15		
11.7.2.	[illegible] 50 [illegible] =2,98	[illegible]	2,98		
11.8.	[illegible] =0,6 [illegible] [illegible] 22 [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72	[illegible]	87,23		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.9.	[illegible] н=0,6 [illegible] [illegible] 50 [illegible] [illegible] 200 [illegible] [illegible] Ø 125 [illegible] [illegible] 200 [illegible] [illegible] [illegible] Ø 125 [illegible] =23,75*4+24,65*3	[illegible]	168,95		
11.10.	[illegible]	[illegible]	6		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.11.	[illegible] h= 0,6 [illegible] 50 [illegible] [illegible] =23,75+24,65	[illegible]	48,40		
11.12.	[illegible] h= 0,6 [illegible] 70 [illegible] [illegible] =8,29*2	[illegible]	16,58		
11.13.	[illegible] 1. [illegible] h=0,6 [illegible] 50 [illegible] [illegible] =8,29*2	[illegible]	16,58		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.14.	[illegible] +23,77. [illegible] = 0,6 [illegible] 40 [illegible] [illegible] [illegible] [illegible] =7,25*2+3,825*2	[illegible]	22,15		
11.15.	[illegible] +2,95. [illegible] = 0,6 [illegible] 24 [illegible] [illegible] [illegible] [illegible] [illegible] =2,98+1,42	[illegible]	4,40		
11.16.	[illegible] Ø 50 mm [illegible] [illegible] [illegible] [illegible] =6+8*7+1	[illegible]	63		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.17.	[illegible] (...) 98 [illegible] [illegible]=0,6[illegible] [illegible] =2*(2,89+2,28)	[illegible]	10,34		
11.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.	[illegible]				
12.1.	[illegible] 3 [illegible] 11. [illegible]				
12.1.1.	[illegible] =1,0 [illegible]				
	[illegible] =5,11+5,78+2,04+5,06+5,03+1,56+4,0*2+4,12*2+9,28+2,75		52,85		
	[illegible] 1 - 6 =(4,12+4,53+4,36+5,24+1,43+4,12+4,53+4,15+4,28+5,11+5,78+2,04+5,05+5,04+1,56+4,0*2+4,48+4,13)*6		467,70		
	[illegible] =4,12+4,53+4,36+5,24+1,43+4,12+4,53+4,15+4,28+5,11+5,78+2,04+5,05+5,04+1,56+4,0*2+4,48+4,13		77,95		
	[illegible] 12.1.1.	[illegible]	598,50		
12.1.2.	[illegible] =3,0 [illegible]				
	[illegible] =47,65+19,59	[illegible]	67,24		
12.1.3.	[illegible] =1 [illegible] 11; [illegible]				
	[illegible] =50,56+7,46+16,83		74,85		
	[illegible] 1 - 6 =(50,03+2,85*1,25)*6		321,56		

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]		50,03		
	[illegible] 12.1.3.	[illegible]²	446,44		
12.1.4.	[illegible] =1 [illegible], [illegible] 11; [illegible]				
	[illegible] =3,15*5+4,06		19,81		
	[illegible] 1 - 6 =(3,15*6+4,06+4,21)*6		163,02		
	[illegible] =3,15*6+4,06+4,21		27,17		
	[illegible] 12.1.4.	[illegible]²	210,00		
12.1.5.	[illegible] =1 [illegible], [illegible] =2,1*1,1	[illegible]²	2,31		
12.1.6.	[illegible] =1 [illegible] [illegible] =3 [illegible] 11; [illegible] [illegible] =16,93+5,5	[illegible]²	22,43		
12.2.	[illegible] 10 [illegible]. [illegible]. [illegible].				
12.2.1.	[illegible] =10 [illegible]				
	[illegible] =10,0+9,23+8,25*2+8,37*2		52,47		
	[illegible] 1 - 6 =(8,73+9,74+8,73+8,54+13,81+10,0+8,72+8,37)*6		459,84		

ɫ ʈ ɾ ɼ ʆ ɾ ʈ   ʈ ɸ ɼ ʆ ɺ ɸ
ɫ ʅɼ ʉlʘʤʒʝʤʧ ʆ ʙʿʝʗʘls ɾ   ʤʘʂ.ɫ . 540/93 ʂʆ ʅ tsɘɖʉʘн IV, ɕtɕʘн ʅ tsɘɖʉʘн
ламела Ж2

ɹ tɕ	ʆ ʈʃɖʄɳtɕʘнtsɘʘ	ɱʝн. ʤʒʝtɕʝ	ʂtsʣɭʯɖʤʘ	ɱʝнɖʤʧɭʯʤʘ ʯʝʤʘʙʝʟ ɫ ɾ ɺ - ʘ(нɖʤʑ	ʊʗʦʃʤʘʯʝʤʘ ʙʝʟ ɫ ɾ ɺ -ʘ(нɖʤʑ
			ɸ	ɺ	ɸxɺ
	ʈʃtslsʗtɕtsɘˀ ʝ =8,73+9,74+8,73+8,54+13,81+10,0+8,72+8,37		76,64		
	lʐʗlʐʃʤʂ ɫ tsʄɳ 12.2.1.	ʤ²	588,95		
12.2.2.	ʄɳsʗʤʘ tsн ɕtɕʘʤʧlsʤʑ ʗʝtɕʘʤʒɖʗʝ ʭ=10 ʯʤʒ ʗtsʤʒʣʤʧʗʘʯɖʿʝ				
	ʈʃtɕɖʟʝʤʒˀ ʝ =66,05+10,97+13,66		90,68		
	lsɖʈʃʄɳʗɖ ʄɳʃtɕʘls 1 - 6 =(65,65+2,85*1,25)*6		415,28		
	ʈʃtslsʗtɕtsɘˀ ʝ		65,65		
	lʐʗlʐʃʤʂ ɫ tsʄɳ 12.2.2.	ʤ²	571,61		
12.2.3.	ʄɳsʗʤʘ tsн ɕtɕʘʤʧlsʤʑ ʗʝtɕʘʤʒɖʗʝ ʭ=10 ʯʤʒ lsʝtɕʘʄɳʘ ɖ ʤʦʾ ʘ				
	ʈʃtɕɖʟʝʤʒˀ ʝ =8,0*5+8,13		48,13		
	lsɖʈʃʄɳʗɖ ʄɳʃtɕʘls 1 - 6 =(8,13+8,43+8,0*6)*6		387,36		
	ʈʃtslsʗtɕtsɘˀ ʝ =8,13+8,43+8,0*6		64,56		
	lʐʗlʐʃʤʂ ɫ tsʄɳ 12.2.3.	ʤ²	500,05		
12.2.4.	ʄɳsʗʤʘ tsн ʗʝtɕʘʤʒɖʗʝ ʭ=10 ʯʤʒʤʘ ʄɳsʝʈʃʝʤʧʰ lsʐ				
	ʈʃtɕɖʟʝʤʒˀ ʝ =(0,3+0,16)*9*2+(0,15+0,3)*6*2		13,68		
	lsɖʈʃʄɳʗɖ ʄɳʃtɕʘls 1 - 6 =(0,3+0,16)*9*2*6		49,68		
	ʈʃtslsʗtɕtsɘˀ ʝ =(0,3+0,16)*9*2		8,28		
	lʐʗlʐʃʤʂ ɫ tsʄɳ 12.2.4.	ʤ²	71,64		
12.2.5.	ʄɳsʗʤʘ tsн ʗʝtɕʘʤʒɖʗʝ ʭ=10 ʯʤʒlʐ lsʝʭʤʧʯʗɖʤʒ ʈʃtɕtsʄɳsʈsʈɕɖʿʘʤʒʘ ʈʃtɕɖʟʝʤʒˀ ʝ =28,59+17,99	ʤ²	46,58		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.3.	[illegible]				
	[illegible] - [illegible]=240 [illegible] [illegible] =2,4*(11,08+6,04+9,25+5,13+8,25*2+8,37*2+6,97)-(0,8*2,05*10-0,5*10)		160,70		
	[illegible] 1 - 6 =2,4*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)*6-(0,8*2,05*11-0,5*11)*6		1.168,34		
	[illegible] =2,4*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)-(0,8*2,05*11-0,5*11)		194,72		
	[illegible] - [illegible]=70 [illegible] ([illegible]) [illegible] =0,7*(1,4*2+2,65+3,0+0,6*6+1,6+2,1+0,6*3+6,67*2+8,4)		27,50		
	[illegible] 1 - 6 =0,7*(1,4*2+2,65+3,0+0,6*6+1,6+2,1+0,6*3+6,67*2+8,4+2,2+2,02+0,6*2+2,82+1,75+0,6)*6		209,50		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,7*(1,4*2+2,65+3,0+0,6*6+1,6+2,1+0,6*3+6,67*2+8,4+2,2+2,02+0,6*2+2,82+1,75+0,6)		34,92		
	[illegible] 12.3.	[illegible]	1.795,69		
12.4.	[illegible] н=1 [illegible] 11 [illegible] 1:3, [illegible] 3-4 [illegible]				
12.4.1.	[illegible] 15/30 [illegible] =6*2,85	[illegible]	17,10		
12.4.2.	[illegible] 16,38/30 [illegible]				
	[illegible] =9*2*1,4		25,20		
	[illegible] 1 - 6 + [illegible] =9*2*1,4*6		151,20		
	[illegible] 12.4.2.	[illegible]	176,40		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.5.	[illegible] H=1 [illegible] 3 [illegible] [illegible] H=1 [illegible] 18 [illegible] =(1,42*2+2,92)*5+2,42+(1,42*2+2,92)*6*6+ 2,42*2*6	[illegible]	267,62		
12.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
13.	[illegible]				
13.1.	[illegible] 12,6 [illegible] Tarkett Klassika hrast [illegible] -[illegible] 12,6 [illegible] -[illegible] 2,8 [illegible] -[illegible]: Classic 5 [illegible] UV [illegible] -[illegible] T-Lock -[illegible]: Dfl-s1 po EN 13501-1 -[illegible] E1 po EN 13986 -[illegible] 0,110 m²K/W po EN 12664 -[illegible] 3,5 kN po EN 1533 [illegible] 2%, [illegible] 1,8% [illegible] 30% - 50%, [illegible] 18°. [illegible] 2[illegible] +/- 3[illegible] [illegible] [illegible] 1,50[illegible] 1[illegible] 8 [illegible] 16 x 16 x 2400[illegible] 3-5%. [illegible]). [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =4,94+22,64+11,66+11,6+3,97+5,94+26,84+11,38+11,69+9,86+1,42+3,35+20,62+9,62+3,13+22,58+10,48+4,58+27,49+12,64+4,58+27,33+12,64		280,98		
	[illegible] 1 - 6 =(4,58+27,49+12,64+5,15+21,32+11,05+10,16+1,34+4,58+27,33+12,64+3,13+22,52+4,94+22,65+11,66+11,6+3,97+5,02+27,76+11,38+11,69+9,86+1,42+3,35+20,62+9,62+3,13+22,58+10,48)*6		2.133,96		
	[illegible] =4,58+27,49+12,64+5,15+21,32+11,05+10,16+1,34+4,58+27,33+12,64+3,13+22,52+4,94+22,65+11,66+11,6+3,97+5,02+27,76+11,38+11,69+9,86+1,42+3,35+20,62+9,62+3,13+22,58+10,48		355,66		
	[illegible] 13.1.	[illegible]	2.770,60		
13.2.	[illegible] 60 x 16 [illegible]				
	[illegible] =8,9+19,21+13,86+13,85+10,25+11,58+22,39+13,79+14,4+12,78+4,84+8,81+22,1+13,25+7,34+19,33+13,2+10,34+24,05+10,34+24,05+15,17		313,83		
	[illegible] 1 - 6 =(0,34+24,1+15,17+9,63+23,46+13,54+13,75+4,63+10,34+24,05+15,17+7,46+19,34+10,1+23,87+14,4+11,69+4,84+8,9+19,21+13,86+13,85+12,78+4,84+8,81+22,09+13,25+7,34+19,33+13,2)*6		2.420,04		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =10,34+24,1+15,17+9,63+23,46+13,54+13,75+4,63+10,34+24,05+15,17+7,46+19,34+10,1+23,87+14,4+11,69+4,84+8,9+19,21+13,86+13,85+12,78+4,84+8,81+22,09+13,25+7,34+19,33+13,2		413,34		
	[illegible] 13.2.	[illegible]	3.147,21		
13.3.	[illegible]				
	[illegible] =0,6*11		6,60		
	[illegible] 1 - 6 =0,8*11*6		52,80		
	[illegible] =0,8*11		52,80		
	[illegible] 13.3.	[illegible]	112,20		
13.	[illegible] - [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
14.	[illegible]				
14.1.	[illegible]				
14.1.1.	[illegible] =2,67*(8,9+19,21+10,0+13,86+13,85+10,25+11,58+22,39+9,23+13,79+14,4+12,78+4,84+8,81+22,11+8,72+13,25+7,34+19,33+8,57+13,2+10,34+24,05+8,73+15,17+10,34+24,05+8,73+15,17)+3,47*(28,59+17,99)-(1,5*2,3*2+(1,8*1,6+0,9*2,5)*5+1,38*2,4-3,0*8)		1.172,35		
	[illegible] 1 - 6 =2,67*(8,9+19,21+10,0+13,86+13,85+10,25+11,58+22,39+9,23+13,79+14,4+12,78+4,84+8,81+22,11+8,72+13,25+7,34+19,33+8,57+13,2+10,34+24,05+8,73+15,17+10,34+24,05+8,73+15,17+9,63+23,49+9,74+13,54+13,57+4,63+7,46+16,34+8,54)*6-((1,8*1,6+0,9*2,5)*6+1,8*2,4*2-3,0*8)*6		7.756,16		
	[illegible] =2,67*(8,9+10,0+10,25+11,58+9,23+4,84+8,81+8,72+7,34+8,57+10,34+8,73+10,34+8,73+9,63+8,36+4,63+7,46+8,54)+(1,6+2,67)/2*(19,21+13,86+13,85+22,39+13,79+14,4+12,78+22,11+13,25+19,33+13,2+24,05+15,17+24,05+15,17+23,49+13,54+13,57+16,34+65,65+10,94)-((1,8*1,6+0,9*2,5)*6-3,0*6)		1.282,07		
	[illegible] 14.1.1.	[illegible]	10.210,58		
14.1.2.	[illegible] [illegible] =67,74+78,79+42,07+44,36+53,35+53,19+79,28+50,56+7,46		476,80		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =(53,35+60,06+53,19+34,08+67,74+78,79+ 42,07+44,32+50,03)*6		2.901,78		
	[illegible] =53,35+60,06+53,19+34,08+67,74+78,79+ 42,07+44,32+50,03+10,73		494,36		
	[illegible] 14.1.2.	[illegible]	3.872,94		
14.2.	[illegible]				
14.2.1.	[illegible]				
	[illegible] =2,4*(66,2+11,42+6,96)-(3,08*2,4*3-3,0*3)		189,82		
	[illegible] 1 - 6 =2,4*(65,65+3,76*2)*6-(2,4*2,85-3,0)*6		1.030,61		
	[illegible] =2,4*(65,65+3,76*2)-(2,4*2,85-3,0)		171,77		
	[illegible] 14.2.1.	[illegible]	1.392,19		
14.2.2.	[illegible]				
	[illegible] =1,38*3,12+0,97*2,85		7,07		
	[illegible] 1 - 6 =1,38*3,12*2*5+0,97*2,85*5		56,88		
	[illegible] =1,38*3,12*2+0,97*2,85		11,38		
	[illegible] 14.1.3.	[illegible]	75,32		
14.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.	[illegible]				
15.1.	[illegible] =24,7*(41,2+5,5+1,8+27,39+1,8+8,32)	[illegible]²	2.124,45		
15.2.	[illegible] 1:2:6. [illegible] =2,35*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)	[illegible]²	106,88		

[illegible]
[illegible] 540/93 [illegible] IV, [illegible]
ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.3.	[illegible] 1/084; [illegible] 2/N63-E "Bekament" [illegible]. [illegible] 1,5 [illegible] [illegible] "BK- SIL SI&SI " [illegible]. [illegible] 1 [illegible]				
	[illegible] =(0,55+0,12)*(2,85*3+1,4*10+6,5+2,85*2*6+1,4*12*6+6,5*2*6)+(0,95*1,1*2+0,12*(0,95*2+1,1))*(5+6*7)		277,32		
	[illegible] =0,85*(6,8*2+3,1*2)+0,4*(6,8*2+3,1*2+0,85*2*4)		27,47		
	[illegible] =1,1*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)	[illegible]	50,03		
	[illegible] 15.3.	[illegible]	354,82		
	[illegible] =(2,7+2,5*2)*41+(2,7+2,5*2)*6+(1,8+1,6*2)*64+(1,8+1,0*2)*4+(1,8+1,0*2)+(1,0+1,4*2)*105+1,0*14+(1,38+2,4*2)*15++(1,97*2+0,86)*2+(1,8+1,8*2)*2+(3,03+2,4*2)	[illegible]	1.234,83		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.4.	[illegible] "BK Kul", [illegible] 1,5 [illegible] 1 [illegible] [illegible] =0,6*(14,8+21,76+5,51+1,8*2+27,4+0,4*2+8,32)+0,9*10,9/2*2+0,9*(1,54+2,58+3,87+1,45+0,42) [illegible] =2,46*(4,08+1,95+2,67+2,14)+2,4*(2,43+2,47+2,76*2) [illegible] 15.4.	[illegible]	68,00 51,67 119,67		
15.4.	[illegible] "PlutaFas" [illegible] =0,045 W/[illegible], [illegible] 1, [illegible] µ=5. [illegible] =3 [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,5*1,42*2*(5+6*7)	[illegible]	66,74		
15.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
16.	[illegible]				
16.1.	[illegible] =6+8*7	[illegible]	62		
16.2.	[illegible] 15/5 [illegible]	[illegible]	8		
16.3.	[illegible] 5/5 [illegible]	[illegible]	62		
16.4.	[illegible] 4 [illegible] [illegible] [illegible] 100/60 [illegible]	[illegible]	1		
16.5.	[illegible] 10/10/6 [illegible] 1:3, [illegible] H=4 [illegible] [illegible]	[illegible]	18,55		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
16.6.	[illegible] [illegible] 5/5 [illegible] =14,82+15,1+15,0+15,2+15,75+15,25+12,43+14,54+13,75+13,85	[illegible]	145,69		
16.7.	[illegible] [illegible] Ø50 [illegible]	[illegible]	10		
16.8.	[illegible]				
	[illegible]		497,35		
	[illegible] 1 - 6		3.133,14		
	[illegible]		522,19		
	[illegible] 16.8.	[illegible]	4.152,68		
	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
1.	[illegible]				
2.	[illegible]				
3.	[illegible]				
4.	[illegible]				
5.	[illegible]				
6.	[illegible]				
7.	[illegible]				
8.	[illegible]				
9.	[illegible]				
10.	[illegible]				
11.	[illegible]				
12.	[illegible]				
13.	[illegible]				
14.	[illegible]				
15.	[illegible]				
16.	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				

[illegible]

[illegible]:

[illegible]

[illegible]:

[illegible], é é é . 2019.

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	[illegible]				
	[illegible] 1 m [illegible]				
1.1.	[illegible] 20 [illegible] [illegible]³ [illegible]				
	[illegible] =1,29*66,88	[illegible]³	86,28		
	[illegible] =1,0*(25,43+23,66+22,2+35,3+3,6+57,7+19,0+29,65+25,6+28,7)+0,7*(12,8+11,1+13,9+21,12+8,9+25,3+18,0+11,1+16,2)	[illegible]²	367,73		
1.2.	[illegible] [illegible]³. =0,75*1,75*2,6	[illegible]³	3,41		
1.3.	[illegible] [illegible]³. =0,15*65,92	[illegible]³	9,89		
1.	[illegible] - [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.	[illegible]				
	[illegible] 2 [illegible].				
2.1.	[illegible] 20, [illegible]=22-35 [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible]. [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] =(0,22+0,35)/2*134,33	[illegible]^3	38,28		

Ɉ ʈ ɾ ɾ ʆ ɾ ʈ ʈ ɸ ɾ ʆ ɺ ɸ
Ɉ ʇ ɾ ʉ lsʘʤɜ ʝ ʤʑʃ ʆ ʙ ʿʝ ʕʘls ɾ ʤʘ ʂ.Ɉ . 540/93 ʂʆ ɿ tsɘɑʃ ʉʘʜ IV, ɕtcʘʜ ɿ tsɘɑʃ ʉʘʜ

ламела Ж3

ɹ tc.	ʆ tʃɑʃɱ tcʘʜtsɘʘ	ɱʝ ʜ. ʤʒ tcʝ	ʂ tsʤʑʃ ʋɑʃʤʘ	ɱʝ ʜɑʃʤʑʃ ʋʤʘ ʮʝ ʤʘ ʙʝ ʟ Ɉ ɾ ɺ - ʘ(ʜɑʃʤʑ)	ʋ ʕlʑʃ ʤʘ ʮʝ ʤʘ ʙʝ ʟ Ɉ ɾ ɺ -ʘ(ʜɑʃʤʑ)
			ɸ	ɹ	ɸ x ɹ
2.2.	ɿ ʘʙʘɘʕʘ ʤʒʘlsʝ tcɑʃ ʿʘʤʘ, lstcʘʤʌɲʃtstɕls ɑ ɑʟtcʘʜʘʜtsʕ ʝ tʃʤʑtsʋʝ ʤʑɑʬ ls tsʕʤʘ, ʘtcʤʒɑʃtcʘʤʑɑʃʤʒʙʝ lststsʤʌsʤʒʆ ɹ 40 (ʉ 30/37). Ɉ ʤʑtsʋʘʜʝ ʙʔ ɑʃʤʝ ʜtʃ=15 ʋʤʒɱʝ ʤʑɑʃʿʝ lz ʤʑɑʬ ls ʿʘʤʒɑʃ, tʃtcʝ ʕtsʰ ʔ lʑʤʘʘ ʤʘɱʝlstsɕʤʘ lsʝ ʤʒʝʔ ʤʑ tʃʤʑtsʋz. ʈ ʘʜɑʃlsɑʃ lz ɱɒʝ ʤʒz tʃtcʝ ʤʒʘ ɱlsʘlsɑʃʋʕtsʤʒ tʃtcʌstcʘʋzʤʑ ɑʃ ʜʝlsʘʔ ɑʃʤʒʘ ʘtcʤʒʘlsztcʝ. ʆ ʙtcʘʋzʤʑʃts ʤʒ³. =0,15*1,75*2,6	ʤʒ³	0,68		
2.3.	ɿ ʘʙʘɘʕʘ ʤʒʘlsʝ tcɑʃ ʿʘʤʘ, lstcʘʤʌɲʃtstɕls ɑ ʙʝ lststsʤʑɑʃtcʘʔ ʝ lsʝ ʤʒʝʔ ʤʑɑʃ ʟɑʃʜtsɘʘʜʝ ʙʔ ɑʃʤʝ ʜʟ=25 ʋʤʒ ʘtcʤʒɑʃtcʘʤʑɑʃʤʒʙʝ lststsʤʌsʤʒʆ ɹ 40 (ʉ 30/37), ɱʘ tsɱlsʘɘʔ ʘʔ ʝ ʤʒ tʃtslstcʝ ʙʤʑɑʃ ʘʤʘʝ tcʘ. ʋ ʙʝ lststsʤʑʜtsʜʘlsɑʃ ʘʜɑʃlsɑʃɘ ʟʘʙʝ lststsʤʑɱʘ ɑʃʤʌʝ ɕtcɑʃɱʘʤʑɑʃʤʒɑʃʜtcʌstsɑʃʟtsʤʘʋɑʃtsʤʑɑʃʤʒ ʕtcɑʃɱlsʘʤʑɑʃʤʒʘ lsɑʃtʃʘ "PENETRON ADMIX SB", "Radmyx" ɑʃʤʑɑʃtsʜɕtsɘʘtcʘʿlz<ɑʃ ɑʃɱlsɑʃ ɑʃʤʑɑʃʙtsʔ ɑʃ ʕʘtcʘʕlsʝ tcɑʃɱlsɑʃʕʘ. ʋ tʃtsʿʤʌɱls ʙʝ lststsʤʘ ʤʒtstcʘ lsʝ ʞ ɑʃlsɑʃ ʕʘ ɘtcʝ ʜʤʌɱlsɑʃ 0 ʤʒʤʒ (ʉ ʈ Ɉ ʉ ɾ ɿ 12390- 8). ɿ ʘlsʝ ɘʘʤʘ ɘtsʜtsʤʝ tʃtcʌstʃlzɱʤʌɱls ʿʝ tʃtcʝ ʤʒʘ ʤʘɘʝ ʜʝ ʤʌsʤʒ ɱlsʘʤʑ ʘtcʜlz lz ʕʤʘɱʝɑʃ V-III. ɸ ʜɑʃlsɑʃɘ ɱʝ ʜtsʜʘʝ tʃtcɑʃʤʑɑʃʕtsʤʒɱʝtcʘɘʔ ʘʔ ʘ ʙʝ lststsʤʘ tʃtcʝ ʤʒʘ lsʝ ʤʑʋʕtsʤʒʤʑɑʃɱlsz, ɱʝʝ ʋɑʬ ɑʃʕʘʋɑʃʿɑʃ ɑʃ lzʃlzɱlsɘlz tʃtcʌsɑʃʟɘtsʿ ʘʋʘ, ʤʝ tʃtsɱtcʝ ʜʤʌs tʃtcʝ ʜ lztcʘʜʕ lz ʙʝ lststsʤʘ. ʆ ʝʰ ʘʔ ʝ tsʙʘɘɑʃlsɑʃ ʤʘ ʿʝ ʜʘʤʑtsʜ ʤʘʋɑʃʤʘ tʃtcʌstʃɑʃɱʘʤʑɑʃ tsʜ ɱlstcʘʤʝ tʃtcʌsɑʃʟɘtsʿ ʘʋʘ ʤʒʘlsʝ tcɑʃ ʿʘʤʘ. ʈ ʘʜɑʃlsɑʃ lz ɱɒʝ ʤʒz tʃtcʝ ʤʒʘ ɱlsʘlsɑʃʋʕtsʤʒ tʃtcʌstcʘʋzʤʑ ɑʃ ʜʝlsʘʔ ɑʃʤʒʘ ʘtcʤʒʘlsztcʝ. ʆ ʙtcʘʋzʤʑʃts ʤʒ³ ɱʘ tʃtslstcʝ ʙʤʌsʤʒtstʃʤʘlstsʤʒ ɑʃ ʮʝ ʤʑɑʃʋʤʑɑʃʤʒ tʃtsʜlzɑʃtcʘʋɑʃʤʒʘ. lsʝ ʤʒʝʔ ʤʑɑʃ ʟɑʃʜtsɘɑʃ =0,25*2,12*(12,9+8,12+5,15+23,6+0,8+3,23+5,27+0,3)-0,25*0,8*(0,8*3+0,85+1,0)	ʤʒ³	30,62		
2.4.	ɿ ʘʙʘɘʕʘ ʤʒʘlsʝ tcɑʃ ʿʘʤʘ, lstcʘʤʌɲʃtstɕls ɑ ʙʝ lststsʤʑɑʃtcʘʔ ʝ lsʝ ʤʒʝʔ ʤʑɑʃ ʟɑʃʜtsɘʘʜʝ ʙʔ ɑʃʤʝ ʜʟ=20 ʋʤʒ ʘtcʤʒɑʃtcʘʤʑɑʃʤʒʙʝ lststsʤʌsʤʒʆ ɹ 40 (ʉ 30/37), ɱʘ tsɱlsʘɘʔ ʘʔ ʝ ʤʒ tʃtslstcʝ ʙʤʑɑʃ ʘʤʘʝ tcʘ. ʋ ʙʝ lststsʤʑʜtsʜʘlsɑʃ ʘʜɑʃlsɑʃɘ ʟʘʙʝ lststsʤʑɱʘ ɑʃʤʌʝ ɕtcɑʃɱʘʤʑɑʃʤʒɑʃʜtcʌstsɑʃʟtsʤʘʋɑʃtsʤʑɑʃʤʒ ʕtcɑʃɱlsʘʤʑɑʃʤʒʘ lsɑʃtʃʘ "PENETRON ADMIX SB", "Radmyx" ɑʃʤʑɑʃtsʜɕtsɘʘtcʘʿlz<ɑʃ ɑʃɱlsɑʃ ɑʃʤʑɑʃʙtsʔ ɑʃ ʕʘtcʘʕlsʝ tcɑʃɱlsɑʃʕʘ.				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
2.5.	[illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] [illegible] =0,2*2,12*(5,0+1,0+0,77+6,2*3+4,57+2,0+16,0+3,0+6,37+5,8+0,8*3+1,16+6,3+9,8+1,9+10,95+5,77+13,30+17,7+23,8+12,9+6,2)-0,2*(1,0*1,62+0,8*08*2)	[illegible]	71,44		
	[illegible] =16 [illegible] 30 (25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] [illegible] =0,16*2,12*(1,75+2,92+3,55+2,92)	[illegible]	3,78		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.6.	[illegible] =16 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] . [illegible] [illegible] =0,16*2,95*(2,92+1,75*2+1,9+0,55)-0,16*1,18*2,2	[illegible]	3,77		
2.7.	[illegible] =16 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] . [illegible] [illegible] 1 - 6 =0,16*2,95*(2,92+1,75*2+1,9+0,55)*6-0,16*1,18*2,2*6		22,40		
	[illegible] =0,16*4,4*(2,92+1,75*2+1,9+0,55)-0,16*(1,18*2,2+0,3*0,4)		5,81		
	[illegible] 2.7.	[illegible]	28,21		
2.5.	[illegible] =15 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] 12390- 8). [illegible] V-III.				

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
	[illegible] [illegible] н=15 [illegible] =0,15*2,12*0,75*2	[illegible]	0,48		
2.6.	[illegible] 40 ([illegible] 30/37), [illegible] [illegible] =0,15*2,95*0,75*2	[illegible]	0,66		
2.7.	[illegible] 30 ([illegible] 25/30), [illegible] [illegible] 1 - 6 =0,15*2,95*0,75*2*6		3,98		
	[illegible] =0,15*4,4*0,75*2		0,99		
	[illegible] 2.7.	[illegible]	4,97		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.8.	[illegible] =20 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] [illegible] [illegible] =0,20*2,95*(2,65+2,9+6,38+3,43+1,3+1,43+1,55+4,19+6,48+2,25+4,34+13,3+1,8+4,94+3,0)-0,2*(1,0*2,1+1,0*0,6+1,0*1,6*5+1,3*2,4*2+1,45*3,0)	[illegible]	31,11		
2.9.	[illegible] =20 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] [illegible] [illegible] 1 - 6 =0,20*2,95*(2,65+2,9+6,38+7,1+4,58+4,19+6,48+2,25+4,34+13,3+1,8+4,94)*6-0,2*(1,0*2,1+1,0*0,6+1,0*1,6*7+1,3*2,4*2)*6		191,45		
	[illegible] =0,20*(2,95*(2,65+2,9+6,38+4,74)+2,77*(7,1+4,19+6,73)+2,1*(1,8+4,34+2,25)+3,6*13,3-(1,0*2,1+1,0*0,6+1,0*1,6*4+1,0*1,0*3+1,3*2,4*2)+(2,77+2,95)/2*4,58)		31,87		
	[illegible] 2.9.	[illegible]	223,32		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.10.	[illegible] =25 [illegible] 40 ([illegible] 30/37), [illegible]. [illegible]. [illegible].				
	[illegible] =0,25*2,95*(1,33+5,72+8,03+5,15+3,56)-0,25*1,0*2,1	[illegible]	17,02		
2.11.	[illegible] =25 [illegible] 30 ([illegible] 25/30), [illegible]. [illegible]. [illegible].				
	[illegible] 1 - 6 =0,25*2,95*(3,57+4,64+5,15+3,46)*6-0,25*1,0*2,1*6		71,28		
	[illegible] =0,25*(2,45+2,96)/2*3,46+0,25*2,95*(3,57+4,64+5,15)-0,25*1,0*2,1		11,67		
	[illegible] 2.11.	[illegible]	82,95		
2.12.	[illegible] 40 ([illegible] 30/37). [illegible]. [illegible].				
2.12.1.	[illegible] [illegible] =0,25*2,95*(0,9*4+0,5*2)+0,2*2,95*(1,0+1,05+0,94+0,5+0,3*2)	[illegible]	5,81		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.12.2.	[illegible] =0,25*0,25*2,9*6+0,2*0,2*2,95*5	[illegible]	1,68		
2.13.	[illegible] 30 ([illegible] 25/30). [illegible]				
2.13.1.	[illegible] 1 - 6 =0,25*2,95*(0,9*4+0,5*3)*6+0,2*2,95*(1,0+1,05+1,1+0,94+0,5+0,3*2)*6		40,94		
	[illegible] =0,25*(2,1+2,5)/2*(0,9*2+0,5)+0,25*2,95*(0,9+0,5+0,2*4)+0,2*2,95*(1,05+1,0+0,94+0,5+0,3*2+0,2*3)+0,2*2,1*0,3		5,84		
	[illegible] 2.13.1.	[illegible]	46,78		
2.13.2.	[illegible]				
	[illegible] 1 - 6 =0,25*0,25*2,9*7*6+0,2*0,2*2,95*5*6		11,15		
	[illegible] =0,25*0,25*2,95*5+0,2*0,2*(2,4*2+2,1)		1,20		
	[illegible] 2.13.2.	[illegible]	12,35		
2.14.	[illegible] 40 ([illegible] 30/37). [illegible]				
2.14.1.	[illegible] =0,2*0,45*(6,27+6,37+2,6+2,7*2+2,4+5,59+2,7+2,9+4,53+4,86+2,4)		4,14		
	[illegible] =0,25*0,45*(3,88+4,92+3,5+4,36+6,27*2+3,21+6,35+5,77+5,75)		5,66		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,12*0,55*(2,6*4+1,52*2*4)		1,49		
	[illegible] 2.15.1.	[illegible]	11,29		
2.15.	[illegible] 30 ([illegible] 25/30). [illegible]				
2.15.1.	[illegible] =0,2*0,45*(6,27+6,37+2,6+2,7*2+2,4+5,59+2,7+2,9+4,53+4,86+2,4)*6+0,2*0,45*3,0+0,2*0,5*(6,27+6,37+2,6+2,7*2+2,4+5,59+2,7+2,9+4,53+4,86+2,4+3,0)		30,02		
	[illegible] =0,2*0,45*(5,77+5,17+3,83+6,27+1,6+2,9*2+1,6*2)*7+0,2*0,3*3,0*6+0,25*0,45*(3,88+4,92+3,5+4,36+5,87+6,27*2+3,21+6,35+5,77+5,75)*7+0,2*0,45*(3,08*2+4,48*3+6,28*2+2,69+2,85+13,22+7,65+15,58+9,0)+0,25*0,45*(24,5+23,7+6,63+7,8+3,08)		80,11		
	[illegible] =0,12*0,55*(2,6*5+1,52*2*5)*7		13,03		
	[illegible] =0,15*0,4*(8,37+7,02+3,1+6,8)		1,76		
	[illegible] =0,2*0,2*6,87*2		0,55		
	[illegible] 2.15.1.	[illegible]	125,47		
2.15.2.	[illegible] =0,2*0,25*(1,4+8+1,2*3+1,2*4*7)	[illegible]	2,33		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.16.	[illegible] 25, [illegible] =20 [illegible] [illegible] [illegible] =0,20*0,10*0,9*5 [illegible] 1 - 6 =0,20*0,10*0,9*6*7 [illegible] =0,20*0,10*0,9*6 [illegible] 2.16.	[illegible]	0,22 0,76 0,11 1,08		
2.17.	[illegible] =18 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] [illegible] [illegible] [illegible] ±0,00 =0,18*457,65- 0,18*(3,76*3,0+1,75*2,6+1,2*0,9+18,6)		75,99		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.18.	[illegible] =18 [illegible] 30 ([illegible]25/30), [illegible]				
2.18.1.	[illegible]				
	[illegible] 1 - 6 [illegible] +2,95; +5,90; +8,85; 11,80; 14,74; 17,7; 20,65 =0,18*454,76*7-0,18*(3,76*3,0+1,75*2,6)*7		553,05		
	[illegible] +23,6 =0,18*380,21-0,18*1,65*2,6		67,67		
	[illegible] 2.18.	[illegible]	620,72		
2.18.2.	[illegible] +23,5 =0,18*(8,86*3+4,35+2,51+10,77+4,48+9,7)/0,9348	[illegible]	11,24		
2.19.	[illegible] =20 [illegible] 30 ([illegible]25/30), [illegible]				
	=0,20*1,95*2,92	[illegible]	1,14		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.20.	[illegible] =15 [illegible] 30 ([illegible]25/30), [illegible] [illegible] [illegible] [illegible]				
	[illegible] =0,15*(2,9*1,52)*4		2,64		
	[illegible] 1- 6 =0,15*(2,9*1,52)*5*6		19,84		
	[illegible] =0,15*(2,9*1,52)*5		5,00		
	[illegible] 2.20.	[illegible]^3	27,48		
2.21.	[illegible] 30 ([illegible]25/30), [illegible] =15 [illegible] 16,38/30 [illegible] [illegible] [illegible]^3, [illegible]				
2.21.1.	[illegible] =15 [illegible] =3,073*1,37*14	[illegible]^2	58,94		
2.21.2.	[illegible] =15 [illegible] =3,0*1,35*8	[illegible]^2	32,40		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
2.22.	[illegible] 30 (ʉ 25/30), [illegible]				
2.22.1.	[illegible] =15 [illegible] 15/30 [illegible] =1,67*2,4	[illegible]^2	4,01		
2.22.2.	[illegible] =10 [illegible] 15 [illegible] =0,15*1,95*(1,3*2+2,4)+0,1*0,5*2,95	[illegible]^3	1,61		
2.22.3.	[illegible] =0,3*1,09*3,2	[illegible]^3	1,05		
2.23.	[illegible] 30 (ʉ 25/30). [illegible] =15 [illegible]				
2.23.1.	[illegible] =15 [illegible] =1,2*(5,0+1,92+1,8+4,7)	[illegible]^2	16,10		
2.23.2.	[illegible] =15 [illegible] =1,2*1,4*2+1,45*2,5	[illegible]^2	6,99		
2.23.3.	[illegible] =15 [illegible] =0,15*(0,44+1,30)/2*(6,5+4,9+1,1+2,5*2)	[illegible]^3	2,28		
2.23.4.	[illegible] =0,2*0,4*(6,5+4,9+1,1+2,5*2)	[illegible]^3	1,40		

ʇ ʈ ʀ ʀ ʄ ʀ ʈ ʈ ɸ ʀ ʃ ʇ ɸ
ʇ ʇʀ ʉʅʘʤʙʝʣʓʃ ʙʝʕʘʅʀ ʣʘʂ.ʇ . 540/93 ʂʃ ʅ ʦɘʠʉʘʜ IV, ʛʘʜ ʅ ʦɘʠʉʘʜ
ламела Ж3

ɹ ʦʗ	ʃ ʧʠʩʦʘʜʦɘʘ	ɱʝʜ. ʤʝʦʝ	ʂʦʣʠʯʠʣʘ	ɱʝʜʠʣʠʯʣʘ ʯʝʣʘʙʝʟ ʇ ʀ ʇ -ʘ(ʜʠʣʝ	ʊʕʣʧʣʘ ʯʝʣʘ ʙʝʟ ʇ ʀ ʇ -ʘ(ʜʠʣʝ
			ɸ	ɹ	ɸxɹ
2.24.	ʅ ʘʙʘɘʕʘ ʤʘʅʝʦʠʘʣʘ, ʅʦʘʣʝʩʧʦʦʅʠ ʠʟʦʘʜʘ ʅʦʦʅʦʘʦʘ ʜʝʙ ʠʣʝ ʜ=10 ʯʤ ʩʘ ʠɘʠʯʣʤ ʛʦʝʜʦʤ 10/25 ʯʤ ʊʦʦʅʅʦʘʦ ʝ ʦʜ ʣʝʘʦʤʠʦʘʣʛʙʝʅʦʣʘʃ ɹ 25, ʘʦʤʠʦʘʣʣʤʦʝʞ ʦʤ Q 131. ʇʦʦ ʅ ʧʦɘʦ ʠʣ ʅʦʦʅʅʦʘʦʘ ʠʟɘʝʩʅʠ ʅ ʣʘʛʠʙʅ ʦʜ ʦʙ ʝʕʅʘ. ʅ ʘʩɘʘʕʠ 2,00 ʤ ʅʦʦʅʅʦʘʦʘ ʅʟɘʝʩʅʠ ʜʠʣʘʅʘʯʠʦʣʝ ʦʘʟʜʝʣʣʣʯʝ ʠʦʠʣʝ 2 ʯʤʠ ʠʩʧʅʣʣʅʠ ʠ 2/3 ʧʝʩʕʦʤʠ 1/3 ɘʦʣ<ʠʤ ʙʠʅʣʤʝʣʦʤ ʊʦʦʅʅʦʘʦ ʦʜɘʦʠʅʠ ʦʘʟʜʝʣʣʣʯʦʤ ʠʦʠʣʝ 2 ʯʤ ʜʅʞ ʯʝʣʦʛʦʙʝʕʅʘʠ ʦʘʟʜʝʣʣʣʯʅ ʠʩʧʅʣʣʅʠ ɘʦʣ<ʠʤʙʠʅʣʤʝʣʦʤ ʃ ʙʦʘʯʣʣʧʦ ʤ ʠʟɘʝʜʝʣʦʛʅʦʦʅʅʦʘʦʘ ʩʘ ʧʦʅʦʝʙʣʦʤʦʧʣʘʅʦʤ =0,1*78,73+0,1*0,25*(43,89+3,42+38,10)	ʤ	10,01		
2.	ɹ ʀ ʊʃ ʅ ʉʂʀ ʀ ɸʈ ʄ . ɹ ʀ ʊʃ ʅ ʉʂʀ ʈ ɸʀ ʃ ʇʀ - ʅʕʣʧʣʦ				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.	[illegible]				
3.1.	[illegible] 500 [illegible]. [illegible]. [illegible]	[illegible]	186.516,39		
3.	[illegible] - [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.	[illegible]				
4.1.	[illegible] 380/200/238 [illegible] 1:2:6. [illegible] =20 [illegible] ≤0,228 W/mK. [illegible]				
	[illegible] =0,20*2,50*(3,82+4,64+2,4+4,87+4,2+2,7+5,59+2,7)+0,2*2,77*(2,9*2+1,5*2+4,45)-0,20*(1,0*1,6*2+2,1*1,6*2+0,9*2,4*6+1,8*1,6*7)		14,19		
	[illegible] 1- 6 =0,20*2,50*(3,82+4,64+2,4+4,87+4,2+2,7+5,59+2,7+3,7)*6+0,2*2,77*(2,9*2+1,5*2)*6-0,20*(1,0*1,6*2+2,1*1,6*2+0,9*2,4*7+1,8*1,6*8)*6		75,42		
	[illegible] =0,2*2,5*(3,82+2,64+2,4+3,0)+0,2*2,77*(2,9+1,5+3,7+2,7+1,5+2,9)+0,2*2,1*(5,59+2,7+4,54+5,18)-0,2*(0,8*1,6*2+1,0*1,6+1,0*1,5+1,5*1,5+1,8*1,5*2+1,8*1,6*4+1,0*1,0+0,9*2,4*6+0,9*1,9+1,2*1,6*2+1,8*1,0)		12,69		
	[illegible] 4.1.	[illegible]	102,29		
4.2.	[illegible] 380/250/238 [illegible] 1:2:6. [illegible] ≤0,201W/mK. [illegible] =25 [illegible]				
	[illegible] =0,25*2,77*3,05		2,11		
	[illegible] 1- 6 =0,25*2,5*1,3*6		4,88		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,25*2,5*1,3		0,81		
	[illegible] 4.2.	[illegible]	7,80		
4.3.	[illegible] [illegible] 250/190/190 [illegible] [illegible] [illegible] 1:2:6. [illegible]=25 [illegible] [illegible].				
	[illegible] =0,25*2,5*(6,28+3,83+5,18+3,8+1,6+4,93 +5,73+6,35+2,92)-0,25*1,0*2,1*4		23,29		
	[illegible] 1- 6 =0,25*2,5*(6,28+3,83+5,18+3,8+1,6+4,93 +5,73+6,35+2,92+3,0+4,68+4,0)*6- 0,25*(1,0*2,1*5)*6		180,38		
	[illegible] =0,25*2,5*(3,08+3,83+5,18+3,8+1,6+2,4+ 1,99+6,35+2,92+4,68+4,0)+0,25*(2,1+2,5) /2*(2,3+3,49+3,0*2)-0,25*(1,0*2,1*5)		29,05		
	[illegible] 4.3.	[illegible]	232,71		
4.4.	[illegible] [illegible] 250/190/190 [illegible] [illegible] [illegible] 1:2:6. [illegible]=19 [illegible] [illegible].				
	[illegible] =0,2*2,5*1,3*2		1,30		
	[illegible] 1- 6 =0,2*2,5*1,3*2*6		7,80		
	[illegible] =0,2*2,5*1,3*2		1,30		
	[illegible] 4.3.	[illegible]	10,40		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.5.	[illegible] =12, [illegible] 1:2:6 [illegible] [illegible] [illegible] 20, [illegible] 12/20 [illegible] ± 2 Ø 10 [illegible] Ø 8/25. [illegible] [illegible] =2,77*(6,8+2,51*2+3,18+2,07+0,91+1,71+1,94+2,59+3,18+2,07+1,78*2+0,54+2,6+6,86+2,88+0,6+2,09+2,36+6,28+2,15+1,82+0,8+3,15+3,76+5,33+0,6+1,8+0,4)+2,5*(1,1+5,78)+1,15*(2,76+1,68+2,88+1,05+1,81+1,1)+1,4*3,0/2-(0,8*2,05*16+0,9*2,05*6)		208,39		
	[illegible] 1- 6 =2,77*(6,8+2,51*2+3,18+2,07+0,91+1,71+1,94+2,59+3,18+2,07+1,78*2+0,54+2,6+6,86+2,88+0,6+2,09+2,36+6,28+2,15+1,82+0,8+3,15+3,76+5,33+0,6+1,8+0,4+2,98+2,23+1,82+0,7)*6+2,5*(1,1+5,78)*6+1,15*(2,76+1,0+2,88+1,05+1,81+1,1+1,9)*6-(0,8*2,05*18+0,9*2,05*7)*6		1.343,88		
	[illegible] =2,77*(6,8+2,51*2+3,18+2,07+0,91+1,71+1,94+2,59+3,18+2,07+1,78*2+0,54+2,6+6,86+2,88+0,6+2,09+2,36+6,28+2,15+1,82+0,8+3,15+3,76+5,33+0,6+1,8+0,4+2,98+2,23+1,82+0,7)+2,5*(1,1+5,78)+1,15*(2,76+1,0+2,88+1,05+1,81+1,1+1,9)-(0,8*2,05*18+0,9*2,05*7)		223,98		
	[illegible] =1,20*3,0*10		36,00		
	[illegible] 4.5.	[illegible]	1.812,25		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] H=12 [illegible] =0,95*1,1*(4+5*7)	[illegible]	40,76		
4.6.	[illegible] HL=7 [illegible] 1:2:6, [illegible] 20, [illegible] 7/20 [illegible] ± 2 ø 10 [illegible] ø 8/25. [illegible]				
	[illegible] =2,77*(0,69+0,35)		2,88		
	[illegible] 1- 6 =6*2,77*(0,69+0,35)		17,28		
	[illegible] =2,77*(0,69+0,35)		2,88		
	[illegible] 4.6.	[illegible]	23,05		
4.7.	[illegible] "Schiedel" LS 2 [illegible] 25/38,5/33 [illegible] 2,5 [illegible] =400 [illegible], [illegible] =240 [illegible]. [illegible] 771-3:2012 [illegible]. [illegible]				
	[illegible] =2,95*14		53,10		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1- 6 =2,95*16*6		283,20		
	[illegible] =2,95*16+2,35*16		84,80		
	[illegible] 4.7.	[illegible]²	421,10		
4.8.	[illegible] 625/250 [illegible] H=50[illegible] 0,12 W/mK. [illegible] [illegible]².				
	[illegible] 3*, [illegible] 2** [illegible] =2,77*(1,98+2,25+0,4+2,21+1,81)		23,96		
	[illegible] 1- 6 =2,77*(1,98+2,25+0,4+2,21+1,81+1,38)*6		166,70		
	[illegible] =2,77*(1,98+2,25+0,4+2,21+1,81+1,38)		27,78		
	[illegible] 4.8.	[illegible]²	218,44		
4.9.	[illegible] 625/250 [illegible] H=75 [illegible] 0,12 W/mK. [illegible] 90 [illegible] [illegible]².				

Ɉ ʈ ʛ ʛ ʃ ʛ ʈ ʈ ɸ ʛ ʆ ɺ ɸ

Ɉ ʇ ʛ ʉ lsʘʤʓ ʝʤʑ ʆ ʆ ʙ ʝ ʢʘlsʀ ʤʘ ʂ.Ɉ . 540/93 ʂʆ ʅ ʦɘʠ ʉʘʜ IV, ɕʦʘʜ ʅ ʦɘʠ ʉʘʜ

ламела Ж3

ɹ ʦɕ.	ʆ ʧʠʄʦʘʜʦɘʘ	ɱʝʜ. ʤʓʝʦʝ	ʂʦʤʑʠʮʠʤʘ	ɱʝʜʠʤʑʠʮʠʤʘ ʮʝʤʘʙʝʟ Ɉ ʛ ɺ -ʘ(ʜʠʤʑ	ʊʢʆʧʤʘ ʮʝʤʘ ʙʝʟ Ɉ ʛ ɺ -ʘ(ʜʠʤʑ
			ɸ	ɹ	ɸxɹ
	ʧʦɑʠʟʝʤ² ʝ				
	=2,77*(0,41*7+0,67*7+1,0*2+0,44+0,55+0,22+0,86+0,68+0,6+0,44*2+0,36+0,85)		41,55		
	lsʠʧʄʢʠ ʄʧʦʘls 1- 6 =2,77*(0,41*7+0,67*7+1,0*2+0,44+0,55+0,22+0,86+0,68+0,44*3+0,6*2+0,36*2+0,85*2)*6		286,70		
	ʧʦlsʢʦɑʦɘ² ʝ =2,77*(0,41*7+0,67*7+1,0*2+0,44+0,55+0,22+0,86+0,68+0,44*3+0,6*2+0,36*2+0,85*2)		47,78		
	ʆʢʆʧʤʑls Ɉ ʦʄʈ 4.9.	ʤʓ²	376,03		
4.10.	ʅ ʘʙʘɘʢʘ ʤʓʘlsʝʦɑʠʘʤʘ, lsʦʘʤʑʄʧʦʤls ʠ ʟʠʜʘ ʝ ʟʠʜʦɘʘʠ ʦʙʟʠʾ ʠɘʘ ʝ, ʙʤʑʢʦɘʠʤʓʘ ʧʦʦɑʦʙʝlsʦʤʘ (lsʠʧʘʀ lsʦʤʑʠʤʠ ʦʜɕʦɘʘʦʘʆ<ʝ). ɹ ʤʑʢʦɘʠ ʄʆʜʠʤʓʝʤʑʠʘ 625/250 ʤʓʤʓ ʜ=150 ʤʓʤʓ ʅ ʠʜʘʆ ʄʝ ʆ lsʘʤʑʦʄʤʦʤʑʤʓʤʓʘʤʑʝʦʤʑ, ʆ ʄɘʝʤʑʆ ʧʦʝʤʓʘ ʄʧʮʠʷ ʠʢʘʮʠʠ ʠ ʆʧʆʦʄlsɘʆ ʧʦʦʠʟɘʦ ʘʮʘ. ɹ ʤʑʢʦɘʠ ʄʆ ʦlsʧʦʦʤʑʠ ʤʑʘ ʧʦɣʘɕ ʆ lsʦʘʘ ʆ ʦʜ 180 ʤʓʠʤʑlsʘ. ʀ ʟɘʦ ʘʅʦʘʜʦɘʘlsʦʝ ʙʘʜʘʧʦʠʤʑɣʠ ʄʝʦlsʠʷ ʠʢʘls ʟʘɕʦʦʠɘʦʄls, ʠʟʜʘls ʦʜ ʄlsʦʘʤʑ ʘʢʦʝ ʜʠlsʦɘʘʤʑʘɕlsʝʤʘ. ʆ ʙʦʘʆʤʑʤʑʧʦ ʤ².				
4.10.1.	ʟʠʜʘ ʝ ʟʠʜʦɘʘʆʙʘʌʘʤʓʘ - lsʝʦʘʄʝ =2,77*(0,72*2+0,39+0,38)*3	ʤʓ²	24,49		
4.10.2.	ʦʙʟʠʾ ʠɘʘ ʝ ʠʤʑʄlsʘʤʘʮʠʦʤʑ ʢʘʤʘʤʘ (ʟʠʜ ʉʅ 5, ʆʦʜʤʑʢʆ ʦʙʝʢls)				
	ʧʦɑʠʟʝʤ² ʝ =2,77*(1,61+0,42+0,75)-(1,6*0,7+0,75*1,9)		5,16		
	lsʠʧʄʢʠ ʄʧʦʘls 1- 6 =2,77*(1,61+0,42+0,75)*6-(1,6*0,7+0,75*1,9)*6		30,93		
	ʧʦlsʢʦɑʦɘ² ʝ =2,77*(1,61+0,42+0,75)-(1,6*0,7+0,75*1,9)		5,16		
	ʆʢʆʧʤʑls Ɉ ʦʄʈ 4.10.	ʤʓ²	41,24		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.11.	[illegible] ([illegible]). [illegible] 625/250 [illegible] =75 [illegible] [illegible] [illegible]². [illegible] =0,60*(1,6*2+1,81+1,98+1,64+1,73)		6,22		
	[illegible] 1- 6 =0,60*(1,6*2+1,81+1,98+1,64+1,73*2)*6		43,52		
	[illegible] =0,60*(1,6*2+1,81+1,98+1,64+1,73*2)		7,25		
	[illegible] 4.11.	[illegible]²	56,99		
4.12.	[illegible] =12 [illegible] 1:2:6. [illegible] 20, [illegible] 12/20 [illegible] ± 2 Ø 8 [illegible] Ø 6/25. [illegible]² [illegible] =2,33*(0,84*16+0,53*16+0,97*2+1,35*2+1,05*2+0,77*4+1,28*2+1,31*2+0,83*2)	[illegible]²	89,89		

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.13.	[illegible] [illegible] 84/53 [illegible] 97/135 [illegible] 105/77 [illegible] 128/77 [illegible] 87/131 [illegible]	[illegible]	14		
4.14.	[illegible] 25 [illegible]. [illegible] [illegible] 3%. [illegible]				
4.14.1.	[illegible] =3-4,5 [illegible] [illegible] 1, [illegible] 2 [illegible] 2*				
	[illegible] =3,51*3+4,41+4,26+3,12		22,32		
	[illegible] 1- 6 =(3,51*4+4,41+4,26+3,12)*6		154,98		
	[illegible] =3,51*4+4,41+4,26+3,12		25,83		
	[illegible] 4.14.2.	[illegible]	203,13		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.14.2.	[illegible] =5,0 [illegible] [illegible] 1, [illegible] 3, [illegible] 4, [illegible] 4*, [illegible] 6, [illegible] 6*, [illegible] 7, [illegible] 7а, [illegible] 7*, [illegible] 1, [illegible] 2, [illegible] 1, [illegible] 3, [illegible] 4, [illegible] 1, [illegible] 3,				
	[illegible] =4,98+24,11+5,67+11,61+11,32+1,24+5,13+20,56+4,09+10,97+1,37+20,41+4,13+7,54+1,03+20,99+4,29+5,87+23,13+5,48+11,56+11,4+1,24+3,15+23,11+4,48+11,47+36,57+9,44+9,51		315,85		
	[illegible] 1- 6 =(4,98+24,11+5,67+11,61+11,32+1,24+5,13+20,56+4,09+10,97+1,37+20,41+4,13+7,54+1,03+20,99+4,29+5,87+23,13+5,48+11,56+11,4+1,24+3,15+23,11+4,48+5,13+20,56+4,09+10,97+37,34+4,12)*6		1.986,42		
	[illegible] =4,98+24,11+5,67+11,61+11,32+1,24+5,13+20,56+4,09+10,97+1,37+20,41+4,13+7,54+1,03+20,99+4,29+5,87+23,13+5,48+11,56+11,4+1,24+3,15+23,11+4,48+5,13+20,56+4,09+10,97+37,34		326,95		
	[illegible] 4.15.1.	[illegible]	2.629,22		
4.14.3.	[illegible], [illegible]=3,5 - 5 [illegible]				
	[illegible] 2, [illegible] 5, [illegible] 5*,				
	[illegible] =4,32+1,62*2+4,1+4,0*2+4,4*2+2,74		31,20		
	[illegible] 1- 6 =(4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+3,96)*6		196,08		
	[illegible] =4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+3,96		32,68		
	[illegible] 4.15.3.	[illegible]	259,96		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
4.15.	[illegible] 1:3:9, [illegible] h=1,5 [illegible] h=0,5 [illegible]				
4.15.1.	[illegible] =2,77*(9,49+24,6+10,49+14,28+13,48+4,45+11,01+19,93+8,52+13,25+5,11+20,04+8,54+11,31+4,14+21,13+8,82+10,05+23,91+8,77+10,16+14,28+13,53+4,45+7,29+19,27+8,95+14,1)-(2,77*(4,5+2,6+3,92+2,25+2,12)+(0,9*2,4+1,8*1,6)*4+2,1*1,6*2-3,0*6)		899,57		
	[illegible] 1- 6 =2,77*(9,49+24,6+10,49+14,28+13,48+4,45+11,01+19,93+8,52+13,25+5,11+20,04+8,54+11,31+4,14+21,13+8,82+10,05+23,91+8,77+10,16+14,28+13,53+4,45+7,29+19,27+8,95+14,1+9,1+18,41+8,6+14,89)*6-(2,77*(4,5+2,6+3,92+2,25+2,12+3,93)+(0,9*2,4+1,8*1,6)*5+2,1*1,6*2-3,0*7)*6		6.167,48		
	[illegible] =(1,8+2,77)/2*(24,6+14,28+13,48+4,45+19,93+13,25+20,04+11,31+21,13+23,91+8,77+14,28+13,53+4,45+19,27+14,1+18,41+14,89)+2,77*(9,49+10,49+11,01+8,52+5,11+8,54+4,14+8,82+10,05+10,16+7,29+8,95+9,1+8,6)-(2,77*(4,5+2,6+3,92+2,25+2,12+3,93)+(0,9*2,4+1,8*1,6)*5+(0,9*1,9+1,5*1,5)+(0,9*2,4+1,2*1,6)*2-3,0*7)		889,58		
	[illegible] 4.16.1.	[illegible]	7.956,63		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
4.15.2.	[illegible] [illegible] =64,85+44,72+37,69+30,18+64,73+35,41+14,2-(4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67)		263,06		
	[illegible] 1- 6 =(64,85+44,72+37,69+30,18+64,73+35,41+45,26)*6-(4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+4,01)*6		1.740,66		
	[illegible] =(64,85+44,72+37,69+30,18+64,73+35,41+45,26)-(4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+4,01)		290,11		
	[illegible] 4.16.2.	[illegible]	2.293,83		
4.16.	[illegible] 1:3 [illegible] =1,5 [illegible] =0,5 [illegible] [illegible]				
	[illegible] =2,77*(8,85+5,18+8,38+8,73+8,12+8,77+5,18+8,79+6,96+14,1)		230,08		
	[illegible] 1- 6 =2,77*(8,85+5,18+8,38+8,73+8,12+8,77+5,18+8,79+8,27)*6		1.167,89		
	[illegible] =2,77*(8,85+5,18+8,38+8,73+8,12+8,77+5,18+8,79+8,27)		194,65		
	[illegible] 4.17.	[illegible]	1.592,61		

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.17.	[illegible] ([illegible] 5), [illegible] 3-6 [illegible]				
	[illegible] =2,77*(1,61+0,42+0,75)		7,70		
	[illegible] 1- 6 =2,77*(1,61+0,42+0,75)*6		46,20		
	[illegible] =2,77*(1,61+0,42+0,75)		7,70		
	[illegible] 4.17.	[illegible]	61,60		
4.18.	[illegible] 1:3:9, [illegible] ([illegible]). [illegible] =1,5 [illegible]				

ɟ ʈ ɾ ɾ ʄ ɾ ʈ ʈ ɸ ɾ ʆ ʝ ɸ ɟ ʇ ɾ ʉ lsʘʤʓʝʤʆ ʙ ʝʗʘsɾ ʤʂ.ɟ . 540/93 ʂʆ ʅ tsɘʠʉʘʜ IV, ɕtɕʘʜ ʅ tsɘʠʉʘʜ **ламела Ж3**					
ɹ tɕ	ʆ tʃʠʄʅtɕʘʜtsɘʘ	ɱʝ ʜ. ʤʒʝtɕʝ	ʂtsʤʠʅʠʤ	ɱʝʜʠʤʠʅʤʘ ʯʝʤʘʙʝʟ ɟ ɾ ʝ -ʘ(ʜʠʤ)	ʊʗʦʃʤʘʯʝʤʘ ʙʝʟ ɟ ɾ ʝ -ʘ(ʜʠʤ)
			ɸ	ɹ	ɸ x ɹ
.	ʟʠʜtsɘʠʉʅ 1, ʉʅ 1*, ʉʅ 2, ʉʅ 2*, ʉʅ 2**, ʉʅ 3, ʊʅ ʊ1, ʊʅ ʊ1*, ʊʅ ʊ2, ʊʅ ʊ3, ʊʅ ʊ3*				
	ʧtɕʠʟʝʤ² ʝ				
	=2,77*(38,65+3,77*2+3,21+0,3)-(1,18*2,32+1,92*2,4+1,0*2,1*6)		117,72		
	=2,77*(2,22+2,12+3,75+1,1+3,39+2,32+4,5)		53,74		
	lsʠʧʃʄʗʠ ʄʧtɕʘs 1 - 6				
	=2,77*(52,3+3,77*2)*6-(1,18*2,32+1,62*2,4+1,0*2,1*7)*6		866,59		
	=2,77*(2,22+2,12+3,75+1,1+3,39+2,32+4,5+2,74+2,97)*6		417,33		
	ʧtslsʗtɕtsɘ² ʝ				
	ʧtslsʗtɕtsɘ² ʝ				
	=2,77*(52,3+3,77*2)-(1,18*2,32+1,62*2,4+1,0*2,1*7)		144,43		
	=2,77*(2,22+2,12+3,75+1,1+3,39+2,32+4,5+2,74+2,97)		69,55		
	ʦʗʦʃʤs ɟ tsʄʅ7.18	ʤ²	1.669,36		
4.	ʅ ʀ ɾ ɸ ʈ ʉ ʂ ʀ ʈ ɸ ɾ ʆ ɹ ʀ - ʦʗʦʃʤs				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.	[illegible]				
5.1.	[illegible] 38%, [illegible] 14%. [illegible] - [illegible] 10/14 [illegible] 60-120 [illegible] - [illegible] 14/20 [illegible] - [illegible] 10/14 [illegible] - [illegible] 14/20 [illegible] - [illegible] 14/14 [illegible] - [illegible] 10/12 [illegible] - [illegible] 2[illegible]5/14 [illegible] - [illegible] 14/14 [illegible] [illegible]	[illegible]	458,80		
5.2.	[illegible] =18 [illegible] [illegible] 10 [illegible] =483,82+6,15	[illegible]	489,97		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.3.	[illegible] =18 [illegible]. [illegible] 10 [illegible]. [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, , [illegible] 4 =2,1*(6,97+1,12+1,95*2+1,25+11,93+9,21 +1,38+2,38+4,2)+37,19+5,33*4-(1,8*1,0+1,0*1,5*3+0,9*1,9+1,5*1,5+1,0*1,6+1,0*0,6+0,8*1,6*2+1,0*1,0*4)	[illegible]	128,40		
5.4.	[illegible]. [illegible] 16/8 [illegible]. [illegible]. [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, , [illegible] 4 =2,1*(6,97+1,12+1,95*2+1,25+11,93+9,21 +1,38+2,38+4,2)+37,19+5,33*4-(1,8*1,0+1,0*1,5*3+0,9*1,9+1,5*1,5+1,0*1,6+1,0*0,6+0,8*1,6*2+1,0*1,0*4)	[illegible]	128,40		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.5.	[illegible] =18 [illegible] [illegible] 25/33 [illegible] 0,5 % [illegible] [illegible] 10 [illegible] [illegible] =(0,2+0,2+0,32)*(8,37+7,02)+(0,26+0,18+ 0,22)*(3,43*2+8,3)+(0,07+0,12+0,10)*4,10	[illegible]	22,28		
5.6.	[illegible] [illegible] [illegible] =2,9*1,4	[illegible]	4,06		
5.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.	[illegible]				
	[illegible] - [illegible]. - [illegible]. - [illegible] 10 [illegible].				
6.1.	[illegible] 1. [illegible]. 2. [illegible] 4 - [illegible]. =35,32+22,21+18,9+88,95+13,67+62,27+29,65+23,66+15,23+25,61+25,43+17,4+28,73	[illegible]	407,03		
6.2.	[illegible] 2. [illegible] "Sikalastic 1K" [illegible].				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] "Sika Seal Tape S" [illegible] PVC [illegible]. [illegible] "SikaCeram 225" [illegible]. [illegible] 20 [illegible] 180 [illegible].				
6.2.1.	[illegible] 2. [illegible] =4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+2,74+0,2*(8,85+5,18+8,38+8,73+8,12+8,77+5,18+8,79+6,96)+1,8*(0,8*2*1,62*2+1,64+1,73+1,95+1,81)		67,42		
	[illegible] 1 - 6 =(4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+2,74+4,01)*6+0,2*(8,85+5,18+8,38+8,73+8,12+8,77+5,18+8,79+6,96+8,27)*6+1,8*(0,8*2*1,62*2+1,64+1,73+1,95+1,81+1,7)*6		456,85		
	[illegible] =4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+2,74+4,01+0,2*(8,85+5,18+8,38+8,73+8,12+8,77+5,18+8,79+6,96+8,27)+1,8*(0,8*2*1,62*2+1,64+1,73+1,95+1,81+1,7)		76,14		
	[illegible] 6.2.1.	[illegible]	600,41		
6.2.2.	[illegible] -2 [illegible] =4,41+3,51*3+4,26+3,12+0,2*(8,84+8,0*3+8,58+7,4)		32,08		

ɫ ɽ ɾ ɾ ʃ ɾ ɽ ɽ ɸ ɾ ʆ ɹ ɸ
ɫ ʇ ɾ ʉ ɪʂʘʤʙ ʝ ʤʒ ʆ ʙ ʝ ʢʘɪ ɾ ʤʘ ʂ.ɫ . 540/93 ʂʆ ʅ ʦɘʗ ʉʘʜ IV, ʛʗʘʜ ʅ ʦɘʗ ʉʘʜ

ламела Ж3

ɹ ʦɕ	ʆ ʧʗʄʦʗʘʜʦɘʘ	ʍʝ ʜ. ʤʒ ʦʗʝ	ʂʦʤʒʗʯʗʤʘ	ʍʝ ʜʗʤʒʗʯʤʘ ʯʝʤʘ ʙʝ ʟ ɫ ɾ ɹ -ʘ(ʜʗʤʒ	ʋʢʒʧʤʘ ʯʝʤʘ ʙʝ ʟ ɫ ɾ ɹ -ʘ(ʜʗʤʒ
			ɸ	ɹ	ɸxɹ
	ɪʗʧʄʢʗ ʄʧʦʗʘɪ 1 - 6 =(4,41+3,51*4+4,26+3,12)*6+0,2*(8,84+8,0*4+8,58+7,4)*6		223,16		
	ʧʦɪʢʦʗʦɘ ʝ =4,41+3,51*4+4,26+3,12+0,2*(8,84+8,0*4+8,58+7,4)		37,19		
	ʒʢʒʧʗʤʒ ɫ ʦʄ 6.3.2.	ʤʒ	292,44		
6.3.	ʅ ʘʙʘɘʢʘ ʤʒʘɪʝ ʦʗʗʘʤʘ, ɪʦʗʘʤʒʧʦʦʗɪ ʗ ʗʟʦʗʘʜʘʢʦʗʤʒʘʢɪʤʒ ʬ ʘʄʘʜʝ ʄʘ ʢʘʤʒʝ ʤʒɪʤʒ ɘʒʤʒʦʤʒï "Bekatherm prestige" ʗʤʒʗ ʦʜʛʦɘʘʦʗʘʒ<ʝ, ɾ ʋɸ ʄʝ ʦʗɪʗʬ ʗʢʦɘʘʤʒʗ ʬ ʘʄʘʜʤʒʗ ʄʗʄɪʝ ʤʒʢʦʤʒʘʢɪʤʒ ʬ ʘʄʘʜʝ (ETIKS) ʄʘ ʧʦʗʗʤʒʘʦʗʤʒʗʤʒ ʄʗʤʒʦʝ ʤʒʒ ʄʢʤʒʘʜʒ ʄ ɪʗʧʦʤʒʧʦʜʤʒʦʛʝ, ʄʘ ʟʘɘʦʰ ʤʒʦʤʒʦʙʦʗʘʜʦʤʒ ʢʤʒʘʄʝ ʦʝ ʘʢʯʗʝ ʤʘ ʧʦʏʘʦ ɸ 2ʄʟʜ0. ʦʙʒʘɘʘɪʘ ʄʗʤʝ ʜʝ<ʝ ʧʦʟʗʯʗʝ: ʂʘʤʒʝ ʤʘ ɘʒʤʘ ɪʗʧʘʢʘʦ "FKD-S Thermal" ʂʤʒʒʬ ʗʤʒʗ ʦʜʛʦɘʘʦʗʘʒ<ʗ, ʤʒʦʗʘ ʙʗɪʗ ʧʦʗʦʗʟɘʝ ʜʝ ʤʘ ʒ ʄʢʤʒʘʜʒ ʄʘ ʄɪʘʤʒʘʦʜʦʤʒ ʉ ɽ ɫ ʉ ɾ ʅ 13162, ʤʒʄɪʗʤʒ 110 kg /m³, ɪʦʧʤʒɪɪʤʒ ʧʦʦɘʦʜ ʗɘʦʄɪʗ ɘ 0,035 W/ʤʒ. ɫ ʤʒʦʯʝ ʄʝ ʧʦʄɪʘɘ ʘʒ ʦʗʘɘʤʒɪ ʗ ɪʝ ʄʤʒɪ ʧʦʗ ʒʙ ʝʤʒʝ ʗ ʧʦɘʝʟʘʤʒʝ ʒʟʜʒʏʤʒʦʤʒ ʗʟʤʒʝʤʒʯʤʒʦʤʒɘʝʟʦʤʒ ʂʦʜ ʧʦʄɪʘɘ ʘ ʘ ʧʤʒʦʯʘ, ʧʦʝʧʒʄɪʗ ʧʤʒʦʯʘ ʤʒʦʘʒ ʙʗɪʗ ʤʒʗʤʒʤʒʘʤʒʤʒ 25 ʯʤʒ ʅ ʙʦʛʜʦʧʒʰ ɪʝʤʒ ʦʜʄɪʒʧʘ ʘʒ ʤʒʝ ʦʘʤʒʘ ʗʟʦʤʒʘʯʗʄʢʦʛʤʒʘɪʝ ʦʗʗʘʤʘ, ʬ ʒʛʝ ʰ ʗʦʗʤʒʝ ʦʜ 2 ʜʦ 4 ʤʒʤʒ (HUPFAS) ʤʒʦʘʒ ʄʝ ʗʄʧʒʤʒʗɪʗ ʗʄɪʗʤʒʗʟʦʤʒʘʯʗʄʢʗʤʒ ʤʒʘɪʝ ʦʗʗʘʤʒʦʤʒ ʘʬ ʒʛʝ ʤʒʘ ʝ ʦʜ ʤʘʝʜʝ ʤʒʗ ʦʜʄɪʒʧʘ ʘ, ʦʜʛʦɘʘʦʗʘʒ<ʦʤʒ ʧʝʤʒʤʒʢʦʘ ʝ ʧʦʦʧʗʄʘʤʘ ʦʜ ʧʦʗʗʟɘʦ ʘʯʘ ʦʝ ʘʢʯʗʘʤʘ ʧʦʏʘʦ ʢʤʘʄʝ Ӑɸ1ñ. ʅ ʘʄʤʒʘ ʗɘʘ ʝ ʤʒʦʤʒ<ʤʒʄɪʗ ʧʦʘɘʝ ʓʤʘʜʤʒʓ ʤʒʄɪʦɘʘ, ʤʒʧʘ ʤʒ ʄʤʒʝ ʙʗɪʗ ʒ ʬ ʒʘʤʒʘ. ʂʦʜ ʦɪɘʦʦʘ, ʧʤʒʦʯʝ ʄʝ ʤʒʦʘʒ ɪʘʢʦ ʧʦʄɪʘɘʗɪʗ ʜʘʄʝ ʬ ʒʘʘʢʦʜ ʄʧʦʝɘʘ ʧʤʒʦʯʘ ʤʒ ʤʘʄɪʘɘ ʘʤʘ ʗɘʗʯʒ ʦɪɘʦʦʘ.				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸxɹ
	[illegible] : [illegible] "BK Stirolfix Specijal" [illegible] 40%. [illegible] ETAG-u 004. [illegible] 1ñ [illegible] 13501-1. [illegible] 6 [illegible] [illegible] "S" [illegible] [illegible] "BK Stirolfix Specijal" [illegible] 10 ï 12 [illegible] 5 [illegible] 10 [illegible] "BK Mreģica 160" [illegible] [illegible] 24 [illegible] 1 [illegible] 2 [illegible] [illegible] BK Grund Silicat [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.3.1.	[illegible] "BK" [illegible]. [illegible] 1,5 [illegible] [illegible] "BK S-Plast", [illegible] TIS [illegible] 60 [illegible] N 1015-19, [illegible] < 0,1 [illegible] 0,5 [illegible] 1015-18. [illegible] 1 [illegible] [illegible] [illegible] H=12 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =24,32*(7,12+8,41+1,94+1,3)+20,85*(17,83+1,94+1,25+14,43+13,62+9,21+11,27)+0,3*2,9*4+0,5*(8,3+3,3)+2,62*(0,93*4+7,65+2,72+1,8*2+2,9+3,22+3,0+6,5+3,4)+-(2,35*2,3*6+2,35*2,73*6+2,35*1,43*6+2,35*9,0+2,76*2,45*6+2,1*1,6*2*7+0,9*2,4*51+1,0*0,6*7+1,0*1,6*86+1,8*1,6*58+1,4*2,4*7+1,2*1,6+1,5*1,5*0,9*1,9)	[illegible]	1.363,93		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.3.2.	[illegible] H=6 [illegible] =0,20*(2,1*2*7+0,9*51+1,0*7+1,0*86+1,8*58+1,2+1,5+0,9)	[illegible]	55,26		
6.3.3.	[illegible] H=5 [illegible] - [illegible] =2,80*(0,25+0,55+1,68)*8	[illegible]	55,55		
6.3.4.	[illegible] H=3 [illegible] =3,5*4+3,51*5*7+4,41*7+4,26*7+3,12*7	[illegible]	219,38		
6.3.5.	[illegible] H=15 [illegible] 6 =2,69*3,4	[illegible]	9,15		
6.3.6.	[illegible] 1 [illegible] H=22 [illegible]	[illegible]	5,91		
6.4.	[illegible] 60 [illegible] H=8 cm, [illegible] H=12 cm [illegible] "BK Kul" [illegible]. [illegible]: [illegible] XPS-[illegible] "BK Acryl" [illegible].				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] - [illegible] h=8 cm =0,50*(13,63+9,12+0,4+11,93++17,91+1,24+10,32+8,27) [illegible] h=12 cm =0,5*(1,8*4+1,8*5*6+2,73*7+3,1*7+1,8*2*7)	[illegible]² [illegible]²	36,41 63,61		
6.5.	[illegible] [illegible] Knaufinsulation Ventacusto, [illegible] h=14 [illegible]. [illegible] 13162, [illegible] F5, [illegible] 0,035 W/[illegible]. [illegible] [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4. =2,1*(6,97+1,12+1,95*2+1,25+11,93+9,21+1,38+2,38+4,2)+37,19+5,33*4-(1,8*1,0+1,0*1,5*3+0,9*1,9+1,5*1,5+1,0*1,6+1,0*0,6+0,8*1,6*2+1,0*1,0*4)	[illegible]²	128,40		
6.6.	[illegible] [illegible] "FKD-S Thermal" [illegible] 13162, [illegible] 110 kg /m³, [illegible] 0,035 W/[illegible].				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.6.1.	[illegible] 25 [illegible] [illegible] 2 [illegible] 4 [illegible] (HUPFAS) [illegible] 1 [illegible] [illegible] =8 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 2**, [illegible] 3 [illegible] =2,77*(38,65+3,77*2+3,21+0,3)-(1,18*2,32+1,92*2,4+1,0*2,1*6) [illegible] 1- 6 =2,77*(52,3+3,77*2)*6-(1,18*2,32+1,62*2,4+1,0*2,1*7)*6 [illegible] =2,77*(52,3+3,77*2)-(1,18*2,32+1,62*2,4+1,0*2,1*7) [illegible] 4.6.1.		117,72 866,59 144,43 1.128,74		

ʇ ʈ ʢ ʀ ʆ ʀ ʈ ʈ ɸ ʀ ʠ ʇ ɸ
ʇ ʇ ʀ ʉ lsʘdʒʓ ʝ dʑʆ ʠ ʙ ʝʕʘlsʀ dʑʂ.ʇ . 540/93 ʂ ʠ ʅ tsɘʗ ʉ ʘʜ IV, ɕtɕʘʜ ʅ tsɘʗ ʉ ʘʜ

ламела Ж3

ɹ tɕ.	ʠ ʧʗʃʅtɕʘʜtsɘʘ	ɱʝʜ. dʒʝtɕʝ	ʂtsdʑʗʋʗdʑ	ɱʝʜʗdʑʗʋdʑʘ ʋʝdʑʘʙʝʟ ʇ ʀ ʇ -ʘ(ʜʗdʑ	ʊʕlʑʃdʑʘ ʋʝdʑʘ ʙʝʟ ʇ ʀ ʇ -ʘ(ʜʗdʑ
			ɸ	ɹ	ɸ x ɹ
6.6.2.	ʕʘdʒʝdʑʘ dʒʗdʝtɕʘdʑdʑʘ ɘlʑdʑʘ ʜ=4 ʋdʒ				
	lʂʝtɕdʒtsʗʟtsdʑʘʋʗʘʟʗʜtsɘʘʗʟdʒʝ ' lʑ ʃʅlsʘdʑtsɘʘ ʟʗʜtsɘʗ ʊʅ ʊ 1, ʊʅ ʊ 1*, ʊʅ ʊ 2, ʊʅ ʊ 3, ʊʅ ʊ 3*				
	ʧtɕʗʟʝdʒ ʝ =2,77*(2,22+2,12+3,75+1,1+3,39+2,32+4,5)		53,74		
	lsʗʃʅʃʕʗ ʃʅʃtɕʘls 1- 6 =2,77*(2,22+2,12+3,75+1,1+3,39+2,32+4,5+2,74+2,97)*6		417,33		
	ʧtslsʕtɕtsɘ ʝ =2,77*(2,22+2,12+3,75+1,1+3,39+2,32+4,5+2,74+2,97)		69,55		
	lʑʕlʑʃdʑs ʇ tsʃʅ 6.6.2.	dʒ²	540,62		
6.7.	ʅ ʘʙʘɘʕʘ dʒʘlsʝtɕʗʘdʑʘ, lstɕʘdʑʃʧtstɕls ʗ ʗʟtɕʘʜʘ lsʝtɕdʒtsʗʟtsdʑʘʋʗ ʝ ʟʗʜtsɘʘ ʃʅlsʘdʑʘ ʧtɕʝdʒʘ dʑʗʬ lsʑ. ʀ ʟtsdʑʘʋʗʘ ʝ tsʜ ʧdʑtsʋʘ ʕʘdʒʝdʑʝ dʒʗdʝtɕʘdʑdʑʝ ɘlʑdʑʝ ʃʅʑ ʃʅʘ ʕtsʝʬ ʗʋʗ ʝdʑtsdʒ lststʃdʑtslsdʑʝ ʧtɕtsɘtsʜ ʗɘtsʃʅlsʗ ə0,037W /mK, ʜʝʙ dʑʝ ʜ=8 ʋdʒ ʧtɕʝdʒʘ ʧtɕtstɕʘʋʑdʑʑ ɕtɕʘ ʝɘʗdʑʃʕʝ ʬ ʗʟʗʕʝ. ʀ ʟtsdʑʘʋʗʘ ʝ lsʗʃʘ "Knauf Insulation", Natur Board FIT-G PLUS ʗdʑʗ tsʜɕtsɘʘtɕʘlʑ<ʝ. ʇ tsʃʅlsʘ ʘʃʅʝ ʧtɕʝʕts ʙʝlstsdʑʃʕtsʛʟʗʜʘ, lʑ tsʕɘʗtɕlʑ ʧtslsʕtsdʑʃʅlstɕlʑʕʋʗ ʝ ɕʗʧʃʅʘdʝ tsʙdʑtsʛʝ.. ʇ tɕʝʕts ʕʘdʒʝdʑʝ dʒʗdʝtɕʘdʑdʑʝ ɘlʑdʑʝ, ʧtɕʝdʒʘ ʃʅlsʘdʑʑ, ʧtsʃʅlsʘɘʗlsʗ ʘdʑlʑdʒʗdʑʃlʑdʒʃʅʕlʑ ʬ tsdʑʗlʑ ʊɕtɕʘ ʝdʑʘ lsʝtɕdʒtsʗʟtsdʑʘʋʗʘdʒtstɕʘʗdʒʘlsʗ lsʝtɕdʒʗʋʕʝ ʗ dʒʝʘdʑʃʋʕʝ tsʃʅtsʙʗdʑʝ, ʧtɕtstʃʗʃʅʘdʝ ʝdʑʘʙtstɕʘlstsdʒɕtɕʘ ʝɘʗdʑʃʕʝ ʬ ʗʟʗʕʝ. ʠ ʙtɕʘʋʑdʑʃts dʑ² ʗʟɘʝʜʝdʑʝ lsʝtɕdʒtsʗʟtsdʑʘʋʗʝ, ʃʅʘdʑlʑdʒʗdʑʃlʑdʃʅʕtsdʒ ʬ tsdʑʗtsdʒ. lsʝtɕdʒtsʗʟtsdʑʘʋʗʘʟʗʜtsɘʘʉʅ 4, ʉʅ 4* =2,77*(2,0+1,9+2,25)*8	dʒ²	136,28		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.8.	[illegible] H=10 [illegible] [illegible] 0,038 W/mK. [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =25,72*13,54+6,77*1,62/2*2	[illegible]	359,22		
6.9.	[illegible] H=22 [illegible] EN 13162, [illegible] "Knauf Insulation NaturBoard Ventacusto" [illegible] 0,035 W/mK. [illegible] [illegible] [illegible] 1 =2,91*6,27	[illegible]	18,25		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.10.	[illegible] 0,035 W/mK [illegible]				
6.10.1.	[illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1 [illegible] 4, [illegible] 4*, [illegible] 5, [illegible] 5*, [illegible] 6, [illegible] 6* [illegible] 7, [illegible] 7* - [illegible] =1 [illegible] - [illegible] =2 [illegible] - [illegible]				
	[illegible] =64,85+44,72+37,69+30,18+64,73+35,41 +14,2+36,57+9,44+9,51		347,30		
	[illegible] 1 - 6 =(64,85+44,72+37,69+30,18+64,73+35,4+ 45,26)*6		1.936,98		
	[illegible] =64,85+44,72+37,69+30,18+64,73+35,4+ 45,26		322,83		
	[illegible] 6.10.1.	[illegible]	2.607,11		

ɫ ʈ ɾ ɼ ʆ ɾ ʈ ʈ ɸ ɼ ʅ ɺ ɸ
ɫ ɻ ɼ ʉ ls ʠʤ ʥ ʝ ʤ ʆ ʙ ʝ ʢ ls ɼ ʤ ʂ.ɫ . 540/93 ʂ ʆ ɩ ʦ ʠ ʉ ʘ ʜ IV, ʠ ʜ ɩ ʦ ʠ ʉ ʘ ʜ

ламела Ж3

ɹ ʦ	ʆ ʧʠʃʦʘʜʦʘ	ɱ ʝ ʜ. ʤ ʝ ʦ ʝ	ʂ ʦʤʠʯʠʤ	ɱ ʝ ʜ ʠʤ ʯʠʤ ʮ ʝ ʤ ʙ ʝ ʟ ɫ ɼ ɺ -ʘ (ʜ ʠʤ)	ʊ ʢʦʧʤ ʮ ʝ ʤ ʙ ʝ ʟ ɫ ɼ ɺ -ʘ (ʜ ʠʤ)
			ɸ	ɹ	ɸxɹ
6.10.2.	ʧʦʜ ʃʘʦʟʤʢʦʤ ʆ ʂʉ 4 - lsʝ ʦʤʦʃʘʤ ʤʜ=1 ʮʤ - ʝ ʢʃlsʦʤʜʠʦʘʤ ʧʦʤʃlsʠʦʝ ʤʜ=3 ʮʤ - ɫ ɺ ʎ ʬ ʦʤʠʗ lsʠʧʃʢʠ ʃʧʦʘls 1 - 6 =34,37*6 ʧʦlsʢʦʘ ʝ ʦʢʦʧʤ ɫ ʦʃ 6.10.2.	ʤ	 206,22 37,34 243,56		
6.11.	ɩ ʘʙʘʢʘ ʤʘlsʝ ʦʠ ʘʤʘ, lsʦʘʤʃʧʦʤls ʠ ʠʟʦʘʜʘ lsʝ ʦʤʦʠʟʦʤʘʮʠ ʝ ʢʦʤʃlsʤʢ ʮʠ ʝ ʠʃʧʦʜ ʤʝ ʦʝ ʘʤʦlsʘʤʢʦʧʦʃlsʦʦ. ʀʟʦʤʘʮʠʘʃʝ ʧʦʃlsʘ ʘʧʦʝ ʢʦ ʘʦʤʠʦʘʤʦ- ʙʝ lsʦʤʢʝ ʧʤʦʮʝ , ʘʃʘʃlsʦʠ ʃʝ ʠʟ ʃʤʝ ʜʝ <ʠ ʃʤʦʝ ʘ. - ʢʘʤʝ ʤʘ ʤʠʤʝ ʦʘʤʤʘ ʤʘ ʜʝ ʙ ʠʤʝ ʜ=14 ʮʤ lsʠʧʘ "KnaufInsulation NaturBoard FIT" ʠʤʠ ʦʜʦʘʦʘʦ<ʝ - ʧʘʦʦʧʦʧʦʃʤʘ ʦʜʦʤʝ ʧʦʧʦʃʤʘ ʬ ʦʤʠʘ ʜ=0,02 ʮʤ ʊʦʘ ʝ ʤʘ ʠʟʦʤʘʮʠʘ ʤʦʘ ʠʤʘlsʠ lsʝ ʦʤʠʮʢʝ ʠ ʤʝ ʘʤʮʢʝ ʦʃʙ ʠʤʝ , ʧʦʧʠʃʘʤʝ ʝ ʤʘʙʦʘlsʦʤʦʘ ʝ ʘʠʤʢʝ ʬ ʠʟʠʢʝ . ʆ ʙʦʘʧʤʧʦ ʤ² ʠʟʝ ʜʝ ʤʝ ʠʟʦʤʘʮʠ ʝ . lsʝ ʦʤʦʠʟʦʤʘʮʠʘlsʘʘʤʮʘ ʊ 1, ʊ 2, ʊ 2*	ʤ	356,00		
6.12.	ɩ ʘʙʘʢʘ ʤʘlsʝ ʦʠ ʘʤʘ ʠ ʠʟʦʘʜʘ lsʝ ʦʤʦʠʟʦʤʘʮʠ ʝ ʦʢʦʃlsʤʝ lsʦʝ ʤʦʤ ʢʦʘʦ, ʧʦʝ ʢʦ ʘʙ ʧʤʦʮʝ (ʢʦʘ ʃʘʦʟʤʢʦʤ ʂ1). ʊ ʝ ʦʤʦʠʟʦʤʘʮʠʘ ʝ ʢʘʤʝ ʤʘ ʘʤʤʘ lsʠʧʘ Smart roof top - Knaufinsulation ʠʤʠ ʦʜʦʘʦʘʦ<ʝ , ʜʝ ʙ ʠʤʝ 14+15 ʮʤ ʃʘ ʃlsʘʤʘʦʜʦʤ EN 13162, ʃʘ ʢʦʝ ʬ ʠʮʠ ʝ ʤʦʤlsʦʧʤlsʤ ʧʦʘʦʜ ʠʘʦʃlsʠ ʘ0,038 W/mK. ʃʘ ʧʘʦʦʧʦʧʦʃʤʦʤ ʘʦʜʦʤʝ ʧʦʧʦʃʤʦʤ ʬ ʦʤʠʦʤ ʊʦʘ ʝ ʤʘ ʠʟʦʤʘʮʠʘ ʤʦʘ ʠʤʘlsʠ lsʝ ʦʤʠʮʢʝ ʠ ʤʝ ʘʤʮʢʝ ʦʃʙ ʠʤʝ , ʧʦʧʠʃʘʤʝ ʝ ʤʘʙʦʘlsʦʤʦʘ ʝ ʘʠʤʢʝ ʬ ʠʟʠʢʝ . ʆ ʙʦʘʧʤʧʦ ʤ² ʠʟʝ ʜʝ ʤʝ ʠʟʦʤʘʮʠ ʝ . ʢʦʘ ʃʘʦʟʤʢʦʤ ʂ1	ʤ	364,38		

[illegible]

[illegible] .540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.13.	[illegible] 2. [illegible]: - [illegible] Homeseal LDS5 Silk- Knaufinsulation), [illegible] - [illegible] Knaufinsulation Unifit 035, [illegible]=15 [illegible] 0,035 W/mK - [illegible] Smart roof top - Knaufinsulation [illegible] 14 [illegible] 0,038 W/mK [illegible]				
	[illegible].	[illegible]	119,44		
6.14.	[illegible]=10 [illegible] EN 13162, [illegible] "Knauf Insulation NaturBoard FIT-G PLUS" [illegible] 0,037 W/mK. [illegible] [illegible]. [illegible] 1, [illegible] 2, [illegible] 3 =4,53+10,17+4,16+6,11	[illegible]	24,97		

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.15.	[illegible] н=10 [illegible] 0,038 W/mK [illegible] [illegible] 4, [illegible] 5,, [illegible] 6, [illegible] 7 =35,3+22,2+19,0+57,7+3,6+29,6+25,6+28,7+25,4+23,6	[illegible]²	270,70		
6.16.	[illegible] н=10 [illegible] "Knauf Insulation"NaturBoard FIT-[illegible] LT C1" [illegible] 0,040 W/mK. [illegible] [illegible] 4*, [illegible] 5*, [illegible] 6*, [illegible] 7*	[illegible]²	134,33		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.17.	[illegible] H=5 [illegible] 0,038 W/mK. [illegible] =0,6*(6,77*2+6,1+2,32+4,0+11,2+3,3+16,27+3,7+25,94+7,35+6,15)	[illegible]	59,92		
6.18.	[illegible] XPS [illegible] 3,0 [illegible] =47,3+19,59	[illegible]	66,89		
6.19.	[illegible] 1, [illegible] 2, [illegible] 2* [illegible] XPS [illegible] 2,0 [illegible]				
	[illegible] =3,51*3+5,12+4,41+4,26		24,32		
	[illegible] 1 - 6 =(3,51*4+3,12+4,41+4,26)*6		154,98		
	[illegible] =3,51*4+3,12+4,41+4,26		25,83		
	[illegible] 6.19.	[illegible]	205,13		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.20.	[illegible] K1, [illegible]2, [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4. =480,64+132,13	[illegible]	612,77		
6.21.	[illegible] PENEBAR SW-55, [illegible] (19 x 25 [illegible]), [illegible] PENEBAR PRIMER, [illegible] 50 [illegible] (2[illegible]/[illegible]) [illegible] =17,97+6,72+18,02+3,06+1,25+5,65+15,59+6,74*2+0,75*2+3,76+2,92+5,94+13,3*4+1,75*2+23,6*2+1,85+9,74+9,3	[illegible]	220,65		
6.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.	[illegible]				
7.1.	[illegible] H=2 [illegible] 12,5 [illegible]				
7.1.1.	[illegible] H=2 [illegible] 12,5 [illegible] 2***, [illegible] 4				
	[illegible] =2,77*(2,0+1,9+2,24)		17,01		
	[illegible] 1 - 6 =2,77*(2,0+1,9+2,24)*6		102,05		
	[illegible] =2,77*(2,0+1,9+2,24)		17,01		
	[illegible] 7.1.1.	[illegible]	136,06		
7.1.2.	[illegible] H=2 [illegible] 12,5 [illegible]	[illegible]	50,00		
7.2.	[illegible] H=12,5 [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =12,5 [illegible]				
7.2.1.	[illegible] 26 [illegible] 4, [illegible] 2* [illegible] =36,57+37,34*6+47,91	[illegible]	308,52		
7.2.2.	[illegible] 26 [illegible] [illegible] 1, [illegible] 2, [illegible] 3 1. [illegible] =4,53+10,17+4,16+6,11	[illegible]	24,97		
7.2.3.	[illegible] 26 [illegible] [illegible] 2, [illegible] 2 [illegible] =4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67		28,72		
	[illegible] 1 - 6 =(4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+4,01)*6		196,38		
	[illegible] =4,32+1,59+3,96+4,24+3,88+4,47+1,59+4,67+4,01		32,73		
	[illegible] 7.2.3.	[illegible]	257,83		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.3.	[illegible] GKF [illegible] h=12,5 [illegible] F30, [illegible] D 60x27x0,6 [illegible] 40-50 [illegible] [illegible] [illegible] SRPS U.J1 090 . [illegible] [illegible] [illegible]	[illegible]	15,82		
7.4.	[illegible] h=12,5 [illegible] "Knauf Aquapanel outdoor" [illegible]). [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.5.	[illegible] [illegible] 2 [illegible] [illegible] Knauf [illegible] 60/60 [illegible] h=12,5 [illegible] 60 [illegible] SRPS U.J1 090 . [illegible]	[illegible] [illegible]	17,70 14		
7.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible]				
8.1.	[illegible] [illegible] 37 [illegible] 8 [illegible] - "egger" [illegible], [illegible] ABS [illegible] [illegible] MDF-a [illegible]=35 [illegible] gger [illegible]. [illegible] MDF [illegible]=14 [illegible] gger [illegible]. [illegible] 1.6W/m²K. [illegible] 3 [illegible] MCM [illegible] 80 [illegible]				

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.2.	[illegible] [illegible] [illegible] 1 [illegible] [illegible] 100/210 [illegible] [illegible] [illegible] MDF-[illegible] h=30 [illegible] [illegible] gger MDF [illegible] h=8 [illegible] gger [illegible] [illegible] ABS [illegible] [illegible] MDF-a h=35 [illegible] gger [illegible] [illegible] MDF h=14 [illegible] gger [illegible] [illegible] 80 [illegible] [illegible]	[illegible]	55		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
	[illegible] 1 [illegible] [illegible] 90/205 [illegible]	[illegible]	55		
8.2.1.	[illegible] 3a [illegible] [illegible] 80/205 [illegible]	[illegible]	8		
8.3.	[illegible] [illegible] MDF-[illegible] [illegible]=30 [illegible] [illegible] gger MDF [illegible] [illegible]=8 [illegible] [illegible] gger [illegible]. [illegible] ABS [illegible] [illegible] MDF-a 35 [illegible]=[illegible] [illegible] gger [illegible]. [illegible] MDF [illegible]=14 [illegible] [illegible] gger [illegible] [illegible] 80 [illegible] [illegible]				
8.3.1.	[illegible] 2 [illegible] [illegible] [illegible] 80/205 [illegible]	[illegible]	71		

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.4.	[illegible] [illegible] MDF-[illegible] h=30 [illegible] [illegible] gger MDF [illegible] h=8 [illegible] gger [illegible] [illegible] ABS [illegible] [illegible] 4 [illegible] [illegible] MDF-a h=35 [illegible] gger [illegible] [illegible] MDF h=14 [illegible] gger [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 3 [illegible] [illegible] 80/205 [illegible]	[illegible]	63		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.5.	[illegible] [illegible] VELUX [illegible] GZL [illegible] [illegible] [illegible] [illegible] EDS-EKS, [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 4+16+4 [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] ZCT [illegible] ZOZ 95 [illegible] [illegible] [illegible] [illegible] Uw=1.3 W/m²K. [illegible] [illegible] MHL [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 4 [illegible] [illegible] [illegible] 78/118 [illegible]	[illegible]	2		
8.6.	[illegible] [illegible] [illegible] GVT [illegible] 54x83 [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 5 [illegible] [illegible] [illegible] 54/83 [illegible]	[illegible]	1		

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.7.	[illegible] [illegible] 8-10%, [illegible] [illegible] 40 [illegible] 300 [illegible] [illegible], ([illegible]: Classic 5 [illegible] UV [illegible]) [illegible]				
	[illegible] =2,76+1,68+2,88+1,05+1,81+1,1		11,28		
	[illegible] 1- 6 =(2,76+1,0+2,88+1,05+1,81+1,1+1,9)*6		75,00		
	[illegible] =2,76+1,0+2,88+1,05+1,81+1,1+1,9		12,5		
	[illegible] 8.7.	[illegible]	98,78		
8.8.	[illegible] [illegible]				
8.8.1.	[illegible] 80/12/3 [illegible]	[illegible]	71		
8.8.2.	[illegible] 100/12/3 [illegible]	[illegible]	55		
8.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 2-3 [illegible] 3. [illegible] [illegible] 4. [illegible] 5. [illegible] 60x60x4 [illegible] 40 [illegible] Ø 10 [illegible] 6. [illegible] 7. [illegible] 8. [illegible] 9. [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.1.	[illegible] [illegible] H=1,5 [illegible] [illegible] 4+16+4 [illegible] [illegible] Uw≤1.5W/m²K ([illegible]) [illegible]				
9.1.1.	[illegible] 2* [illegible] [illegible] 180/160 [illegible]	[illegible]	23		

ʇ ʈ ɾ ɼ ʃ ɾ ʈ ʈ ɸ ɼ ʆ ʝ ɸ

ʇ ʅ ɼ ʉ ʪʘʤʙ ʝ ʣ ʆ ʙ ʝ ʗʘ ɾ ʤ ʂ ʇ . 540/93 ʂ ʆ ʅ ʦʔʠ ʉʘʜ IV, ʥʘʜ ʅ ʦʔʠ ʉʘʜ

ламела Ж3

ɹ ʦ	ʆ ʧʠʩʦʘʜʦʔʘ	ɱ ʝ ʜ. ʤ ʝ ʦ ʝ	ʂ ʦʤ ʠʉʠʤ	ɱ ʝ ʜʠʤ ʉʠʤʘ ʮ ʝ ʤʘ ʙ ʝ ʟ ʇ ɼ ʝ -ʘ(ʜʠʤ)	ʊ ʗʦʧʤʘ ʮ ʝ ʤʘ ʙ ʝ ʟ ʇ ɼ ʝ -ʘ(ʜʠʤ)
			ɸ	ɹ	ɸxɹ
9.1.2.	ʦʟ ʤʗʘ2ɘ ʫʜʧʠʤʦʤʒʗʦʤʤʫ ʜɘʦʗʦʠʤʤʠ ʧʦʟʦʦ ʩʤʘʙʜ ʝɘ ʝʤ ɘ ʝʤ ʉʠʘʤ ʦ ʦʤʤ ʪʤʤ ʦʪɘʘʦʘ ʝ ʫ ʩɸ ʝʤʫʧʦ ʝ ʤʒʘʰ ʝʤʒʠ ʟʠʜʘʦʩʗʘ ʤʒ ʝ ʦʘ 180/160ʉʤʒ	ʗʦʤʒ	1		
9.1.3.	ʦʟ ʤʗʘ3 ʫʜʧʠʤʦʤʒʗʦʤʤʫ ʝʜʤʗʦʠʤʤʠ ʧʦʟʦʦ ʩʤʘʙʜ ʝɘ ʝʤ ʝ ʩʤʠʤ ʝʦ ʦʤʤ ʪʤʤ ʦʪɘʘʦʘ ʝ ʫ ʩɸ ʝʤʫʧʦ ʝ ʤʒʘ ʰ ʝʤʒʠ ʟʠʜʘʦʩʗʘ ʤʒ ʝ ʦʘ 100/160ʉʤʒ	ʗʦʤʒ	38		
9.1.4.	ʦʟ ʤʗʘ3* ʫʜʧʠʤʦʤʒʗʦʤʤʫ ʝʜʤʗʦʠʤʤʠ ʧʦʟʦʦ ʩʤʘʙʜ ʝɘ ʝʤ ʝ ʩʤʠʤ ʝʦ ʦʤʤ ʪʤʤ ʦʪɘʘʦʘ ʝ ʫ ʩɸ ʝʤʫʧʦ ʝ ʤʒʘ ʰ ʝʤʒʠ ʟʠʜʘʦʩʗʘ ʤʒ ʝ ʦʘ 100/160ʉʤʒ	ʗʦʤʒ	52		
9.1.5.	ʦʟ ʤʗʘ3ʘ ʫʜʧʠʤʦʤʒʗʦʤʤʫ ʝʜʤʗʦʠʤʤʠ ʧʦʟʦʦ ʩʤʘʙʜ ʝɘ ʝʤ ɘ ʝʤ ʉʠʘʤ ʦ ʦʤʤ ʪʤʤ ʦʪɘʘʦʘ ʝ ʫ ʩɸ ʝʤʫʧʦ ʝ ʤʒʘʰ ʝʤʒʠ ʟʠʜʘʦʩʗʘ ʤʒ ʝ ʦʘ 100/100ʉʤʒ	ʗʦʤʒ	2		
9.1.6.	ʦʟ ʤʗʘ3ʘ* ʫʜʧʠʤʦʤʒʗʦʤʤʫ ʝʜʤʗʦʠʤʤʠ ʧʦʟʦʦ ʩʤʘʙʜ ʝɘ ʝʤ ɘ ʝʤ ʉʠʘʤ ʦ ʦʤʤ ʪʤʤ ʦʪɘʘʦʘ ʝ ʫ ʩɸ ʝʤʫʧʦ ʝ ʤʒʘʰ ʝʤʒʠ ʟʠʜʘʦʩʗʘ ʤʒ ʝ ʦʘ 100/100ʉʤʒ	ʗʦʤʒ	3		
9.1.7.	ʦʟ ʤʗʘ5 ʫʜʧʠʤʦʤʒʗʦʤʤʫ ʝʜʤʗʦʠʤʤʠ ʧʦʟʦʦ ʩʤʘʙʜ ʝɘ ʝʤ ɘ ʝʤ ʉʠʘʤ ʦ ʦʤʤ ʪʤʤ ʦʪɘʘʦʘ ʝ ʫ ʩɸ ʝʤʫʧʦ ʝ ʤʒʘʰ ʝʤʒʠ ʟʠʜʘʦʩʗʘ ʤʒ ʝ ʦʘ 100/60ʉʤʒ	ʗʦʤʒ	8		
9.1.8.	ʦʟ ʤʗʘ6 ʫʜʧʠʤʦʤʒʗʦʤʤʫ ʜɘʦʗʦʠʤʤʠ ʧʦʟʦʦ ʩʤʘʙʜ ʝɘ ʝʤ ʝ ʩʤʠʤ ʝʦ ʦʤʤ ʪʤʤ ʦʪɘʘʦʘ ʝ ʫ ʩɸ ʝʤʫʧʦ ʝ ʤʒʘ ʰ ʝʤʒʠ ʟʠʜʘʦʩʗʘ ʤʒ ʝ ʦʘ 210/160ʉʤʒ	ʗʦʤʒ	7		
9.1.9.	ʦʟ ʤʗʘ6* ʫʜʧʠʤʦʤʒʗʦʤʤʫ ʜɘʦʗʦʠʤʤʠ ʧʦʟʦʦ ʩʤʘʙʜ ʝɘ ʝʤ ʝ ʩʤʠʤ ʝʦ ʦʤʤ ʪʤʤ ʦʪɘʘʦʘ ʝ ʫ ʩɸ ʝʤʫʧʦ ʝ ʤʒʘ ʰ ʝʤʒʠ ʟʠʜʘʦʩʗʘ ʤʒ ʝ ʦʘ 210/160ʉʤʒ	ʗʦʤʒ	7		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.1.10.	[illegible] 12 [illegible] [illegible] [illegible] [illegible] [illegible] 80/160 [illegible]	[illegible]	1		
9.1.11.	[illegible] 12* [illegible] [illegible] [illegible] [illegible] [illegible] 80/160 [illegible]	[illegible]	1		
9.2.	[illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] =1,5 [illegible] [illegible] [illegible] [illegible] 4+16+4 [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] Uw[illegible]1.5W/m²K ([illegible]) [illegible]				
9.2.1.	[illegible] 1 [illegible] 180+90/160+240 [illegible]	[illegible]	20		
9.2.2.	[illegible] 1* [illegible] 180+90/160+240 [illegible]	[illegible]	7		
9.2.3.	[illegible] 1 [illegible] 150+90/160+240 [illegible]	[illegible]	7		
9.2.4.	[illegible] 9 [illegible] 90/240 [illegible]	[illegible]	7		
9.2.5.	[illegible] 9* [illegible] 90/240 [illegible]	[illegible]	7		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
9.3.	[illegible] H=1,5 [illegible] [illegible] 4+16+4 [illegible] [illegible] Uw 1.5W/m2K [illegible]				
9.3.1.	[illegible] 1 [illegible] 90+180/240 [illegible]	[illegible]	3		
9.3.2.	[illegible] 1* [illegible] 90+180/240 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.3.3.	[illegible] 15 [illegible] 90+120/210 [illegible]	[illegible]	1		
9.3.4.	[illegible] 15* [illegible] 90+120/210 [illegible]	[illegible]	1		
9.3.5.	[illegible] 20* [illegible] 90+150/190 [illegible]	[illegible]	1		
9.4.	[illegible] h=1,5 [illegible] [illegible] 4+16+4 [illegible] [illegible]				

ɫ ʈ ɾ ɾ ʄ ɾ ʈ ʈ ɸ ɾ ʆ ɺ ɸ

ɫ ʇ ɾ ʉ lʂʘʤʙʝʤʆ ʆ ʙ ʝʢʘlʂ ɾ ʤʘʂ.ɫ . 540/93 ʂʆ ʅ ʦɘʠ ʉʘʜ IV, ɢʨʘʜ ʅ ʦɘʠ ʉʘʜ

ламела Ж3

ɹ ʨ	ʆ ʧʠɱʨʘʜʦɘʘ	ɱʝʜ. ʤʒʨʝ	ʂʦʣʠʋʠʤʘ	ɱʝʜʠʤʋʤʘ ʋʝʤʘ ʙʝʟ ɫ ɾ ɺ -ʘ(ʜʠʤ)	ʊʢlʣʧʤʘ ʋʝʤʘ ʙʝʟ ɫ ɾ ɺ -ʘ(ʜʠʤ)
			ɸ	ɹ	ɸxɹ
	ʊʢlʣʧʘʤʢʦʝʬ ʠʋʠ ʝʤʂ ʟʘ ʧʨʦʤʘʟ lʂʦʧʤʣlʂʝ ʤʒʦʨʘ ʙʠlʂʠ UwÒ1.5W/m2K (ʜʦʢʘʟʘlʂʠ ʧʨʦʨʘʋʣʤʂʤʒ ʠ ʧʨʠʤʣʬ ʠlʂʠ ʦʜɢʦɘʘʨʘʣ<ʝ ʘlʂʝ ɱɲʂʝ) ɫ ʨʝʜɘʠʜʝlʂʠ ɱɟʝ ʧʨʠʙʦʨʝ ʠ ʟʘʧlʂʠɘʤʝ ʤʒʘlʂʝʨʠʘʤʝ, ʠʤʂʝɢʨʠɱʘʤʠ ɱʠɱɲʂʝʤʒ ɘʝʤʂʠʤʣʨʘ ʘʠ ʜʨʝʤʘʞʝ (ʦʜɘʦ ʝ ʝ ʢʦʤʂʝʟʘ lʣ ɱɲʧʦ ʤʣ ɱʨʝʜʠʤʣ). ʢʦʤʂɲʦʤʣʢʋʠʘ ʦʙlʣɘʘlʂʘ ɱɟʝ ʨʘʜʦɘʝ, ʝʤʝʤʒʝʤʂʝ ʠ ʟʘɘʨ ʝlʢʝ (ʟʘɘʨ ʤʝ ʤʣʠʤʒʦɘʝ, ʦʜɢʦɘʘʨʘʣ<ʝ ʜʠlʣʤʝ) ʣ ɱɟʝʤʒʣ lʣ ɱʢʤʘʜʣ ɱʘ ʧʨʘɘ ʠʤʣʤʝʢʦʤʒʦ ʝʤʝʨʝlɱʢʦ ʝ ʠʢʘɱʤʂɱlʂʠ. ʌ ʘɱʘʜʤʘ ʦʙʤʂɢʘ ʧʦʢʨʠɘʘ ɘʝʨlʠʢʘʤʣʝ ʜʝʤʂɘʝ ɱʧʦ ʘ ʝ ʝɢʨʘʤʒʘ ʧʦʟʠʋʠ. ʆ ʙʨʘʋʣʤʣʧʦ ʢʦʤʒʘʜʣ ʣɢʨʘ ʝʤʠ ʠ ʟʘɱlʘʢ ʝʤʠ ʧʦʟʠʋʠʘ. ʦʟʤʘʢʘ 5 ʣʜʣʧʤʦʤʒʢʨʣɢʣ ʝʜʤʂʢʨʠʤʣʠ ʧʨʦʟʦʨ, ʣ ɱɟʝʤʒʣ ʧʨʝʤʒʘ ʝʤʒʠ ʟʠʜʘɱʢʘ ʤʒʝʨʘ 100/60ʋʤʒ	ʢʦʤʒ	8		
9.	ɫ ɺ ʌ ʉ ʊ ʆ ʃ ɸ ʈ ʀ ɱɸ - ʣʢʣʧʤʂ				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	9. [illegible] (...).				
10.1.	[illegible] RAL 9016. [illegible] 6+16+6 [illegible] =1 [illegible] Uw≤1.5W/m²K [illegible].				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.2.	[illegible] [illegible] 1 [illegible] [illegible] 303/240+27 [illegible] [illegible] RAL 9016. [illegible] 3.3.1 [illegible] 4.4.1 [illegible] [illegible] 2 [illegible] [illegible] 190/240[illegible]	[illegible] [illegible]	1 1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.3.	[illegible] [illegible] 4+16+4 [illegible] [illegible] H=1 [illegible] [illegible] Uw≤1.5W/m²K ([illegible]) [illegible]				
10.3.1.	[illegible] 3 [illegible] [illegible] 162,5/240 [illegible]	[illegible]	6		
10.3.2.	[illegible] 3[illegible] [illegible] 162,5/235+22 [illegible]	[illegible]	1		
10.3.3.	[illegible] 3[illegible] [illegible] 155/200 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.3.4.	[illegible] 4 [illegible] [illegible] 300/245 [illegible]	[illegible]	6		
10.3.4.	[illegible] 4 [illegible] [illegible] 300/92,5 [illegible]	[illegible]	1		
10.4.	[illegible] [illegible] 300 [illegible] [illegible] 145cm [illegible] [illegible] 30 [illegible] [illegible] RAL 9016. [illegible] [illegible] 1 [illegible] [illegible] 295 [illegible]	[illegible]	1		

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.5.	[illegible] [illegible] Ø20 [illegible] [illegible] 15/ 30 [illegible] [illegible] 30 [illegible] [illegible] [illegible] 7 [illegible] (30/15) [illegible]	[illegible]	1		
10.6.	[illegible] [illegible] 40/40 [illegible] [illegible] =2 [illegible] [illegible] 40/40 [illegible] [illegible] 9006. [illegible] [illegible] 2 [illegible] [illegible] 90/210 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
10.7.	[illegible] (6036 [illegible] RAL [illegible]). [illegible]				
	[illegible] 100 [illegible] 1 [illegible] =2,75*6	[illegible]	16,50		
	[illegible] 100 [illegible] 2 [illegible] =1,4*8	[illegible]	11,20		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.8.	[illegible] [illegible] (6036 [illegible] RAL [illegible]). [illegible] [illegible] 85 [illegible] [illegible] 1 [illegible] =1,74*3	[illegible]	5,22		
	[illegible] 85 [illegible] [illegible] 2 [illegible] =0,94*8	[illegible]	7,52		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.9.	[illegible] (6036 [illegible] RAL [illegible]). [illegible]				
	[illegible] 105[illegible] [illegible] 20[illegible] [illegible] 1 [illegible] =(1,35+2,9)*12+1,35*12	[illegible]	67,20		
	[illegible] 105[illegible] [illegible] 20[illegible] [illegible] 1* [illegible] =(1,35+2,9)*13+1,35*13	[illegible]	72,80		
	[illegible] 105[illegible] [illegible] 20[illegible] [illegible] 1[illegible] =1,35+2,9+1,35	[illegible]	5,60		
	[illegible] 105[illegible] [illegible] 20[illegible] [illegible] 1[illegible] =(1,35+2,9)*2+1,35*2	[illegible]	11,20		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 105[illegible] [illegible] 9 [illegible] =2,73*8	[illegible]	21,84		
	[illegible] 105[illegible] [illegible] 20[illegible] [illegible] 10 [illegible] =(1,35+2,6)*7+1,35*7	[illegible]	37,10		
	[illegible] 105[illegible] [illegible] 20[illegible] [illegible] 10[illegible] =1,35+2,6+1,35	[illegible]	5,30		
	[illegible] 105[illegible] [illegible] 11 [illegible] =2,43*8	[illegible]	19,44		
	[illegible] 105[illegible] [illegible] 12 [illegible] =1,43*8	[illegible]	11,44		
	[illegible] 105[illegible] [illegible] 19 [illegible] =0,42+2,9+1,35	[illegible]	4,67		
	[illegible] 105[illegible] [illegible] 19* [illegible] =0,42+2,9+1,35	[illegible]	4,67		
10.9.10.	[illegible] 105[illegible] [illegible] 22 [illegible] =0,42+2,9+0,42	[illegible]	3,74		
10.10.	[illegible] [illegible]: 1- [illegible] U [illegible] 35[illegible] 2 - [illegible]. [illegible] [illegible] (5021 [illegible] RAL [illegible]). [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
	[illegible]				
	[illegible] 1 [illegible] [illegible] 50+135/100 [illegible]	[illegible]	16		
	[illegible] 1* [illegible] [illegible] 50+135/100 [illegible]	[illegible]	23		
10.10.	[illegible] 1- [illegible] 35 [illegible] 2 - [illegible]				
	[illegible] (5021 [illegible] RAL [illegible]). [illegible]				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.10.	[illegible] [illegible] 40+110+40/85[illegible] **[illegible]** [illegible]: 1- [illegible] ([illegible] 35[illegible]) [illegible] 2 - [illegible]. [illegible] - [illegible] [illegible] (5021 [illegible] RAL [illegible]). [illegible] ([illegible]). [illegible]	[illegible]	1		

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.11.	[illegible] [illegible] 40+110+40/85[illegible] [illegible] d=0,6[illegible] [illegible] 30%. [illegible] (5021 [illegible] RAL [illegible]). [illegible]	[illegible]	8		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.12.	[illegible] [illegible] [illegible] 39+84/72[illegible] [illegible] HOP 70/50/3 [illegible] 50/50/3 [illegible] 50/50/5 [illegible] (6036 [illegible] RAL [illegible]). [illegible] 110 cm .	[illegible]	1		

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.13.	[illegible] [illegible] 110 [illegible] =2,87*7*2+0,1*2*7+1,48 [illegible] HOP 50/50/4 [illegible] 70 [illegible] 90 [illegible] Ø12 [illegible] HOP 40/20/4 [illegible] 12. [illegible] 6036 [illegible] RAL [illegible] [illegible] 10 [illegible] [illegible] 80 [illegible] 1 [illegible]	[illegible] [illegible]	43,06 35,50		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.14.	**[illegible]** [illegible] [illegible] hop Ø 40x4mm, [illegible] [illegible] 70cm [illegible] 90cm [illegible] [illegible] Ø12mm [illegible] [illegible] je [illegible] [illegible] 12. [illegible] 9006 [illegible] [illegible] [illegible] 1 [illegible] =2,06*2+0,3*2	[illegible]	4,72		
10.15.	**[illegible]** [illegible] 60 [illegible] [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.16.	[illegible] .1.160. [illegible] [illegible] 2 [illegible] [illegible] 60/70 [illegible]	[illegible]	16		
	[illegible] [illegible] 90 [illegible] K[illegible] [illegible] SRPS U. [illegible] 160 ([illegible]). [illegible] [illegible] [illegible] 80/80 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.17.	[illegible] [illegible] 90 [illegible]. [illegible] RAL 9006-[illegible]. [illegible] RAL 9006 [illegible] SRPS U. [illegible] 160 ([illegible]). [illegible] [illegible] 5 [illegible] [illegible] 120/80[illegible]	[illegible]	1		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]x[illegible]
10.18.	[illegible] [illegible] 60 [illegible] [illegible] SRPS U. [illegible] 160 ([illegible]). [illegible] [illegible] 7 [illegible] 100/80[illegible]	[illegible]	1		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.19.	[illegible] [illegible] "L" [illegible] [illegible] 100/50 [illegible]	[illegible]	1		
10.20.	[illegible] - [illegible] [illegible] L [illegible] 50/50/2.5 [illegible] 50/25/2.5 [illegible] 20/2.5 [illegible] 25 [illegible] [illegible] 100/50 [illegible]	[illegible]	1		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.21.	[illegible] 40/40 [illegible] [illegible] 40/30 [illegible] [illegible] 3 [illegible] 100/30 [illegible]	[illegible] [illegible]	1 1		
10.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.	[illegible]				
11.1.	[illegible] (H=0,6 [illegible]) [illegible] [illegible] K1, [illegible] 2 [illegible] =364,38+119,44+6,15	[illegible]	489,97		
11.2.	[illegible] (H=0,6 [illegible]) [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =2,1*(6,97+1,12+1,95*2+1,25+11,93+9,21+1,38+2,38+4,2)+37,19+5,33*4-(1,8*1,0+1,0*1,5*3+0,9*1,9+1,5*1,5+1,0*1,6+1,0*0,6+0,8*1,6*2+1,0*1,0*4)	[illegible]	128,40		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
11.3.	[illegible] н=0,6 [illegible] . [illegible] 50 [illegible] [illegible] =8,37+7,02+3,43*2+8,3+12,1+9,32+11,04 +2,7+2,1+4,2+1,42*4+2,57+1,81*2+1,47+ 1,16+6,96+3,33	[illegible]	96,80		
11.4.	[illegible] н=0,6 [illegible] . [illegible] 25/5 [illegible] [illegible] 80 [illegible] . [illegible] [illegible] 60 [illegible] =12,1+9,32+11,04+2,7+2,1+4,2+1,42*4+2, 57+1,81*2+1,47+1,16+6,96+3,33	[illegible]	66,25		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.5.	[illegible] =0,7 [illegible] ([illegible]). [illegible] 25/5 [illegible] 80 [illegible].				
11.5.1.	[illegible] 102 [illegible] =8,37+7,02	[illegible]	15,39		
11.5.2.	[illegible] 77 [illegible] =3,43*2+8,3	[illegible]	15,16		
11.5.3.	[illegible] 50 [illegible] =4,10	[illegible]	4,10		
11.6.	[illegible] =0,6 [illegible]				
	[illegible] 22 [illegible] =12,1+9,32+11,04+2,7+2,1+4,2+1,42*4+2,57+1,81*2+1,47+1,16+6,96+3,33	[illegible]	66,25		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.7.	[illegible] н=0,6 [illegible] [illegible] 50 [illegible] [illegible] 200 [illegible] [illegible] Ø 125 [illegible] [illegible] 200 [illegible] [illegible] [illegible] Ø 125 [illegible] =23,48*4+24,56*2	[illegible]	143,04		
11.8.	[illegible]	[illegible]	6		

ɫ ʈ ɼ ɼ ʆ ɼ ʈ ʈ ɸ ɼ ʢ ɺ ɸ
ɫ ɻɼ ʉ ɮʘʤʒʝʤʑʢ ʙʝʗʘɮ ɼ ʥʘ ʂ.ɫ . 540/93 ʂʢ ʅ ʦɘʗʉʘʜ IV, ʛʦʘʜ ʅ ʦɘʗʉʘʜ
ламела Ж3

ɺ ʦɕ	ʢ ʧɗʄɧʦɷʘʜʦɘʘ	ɱʝ ʜ. ʤʒʦɕʝ	ʂʦʤʣɗʯɗʥɕ	ɱʝʜɗʥɗʯɗʥɕ ʮʝʤʘ ʙʝʟ ɫ ɼ ɺ -ʘ(ʜɗʥ)	ʊʗʣʧʤʘ ʮʝʤʘ ʙʝʟ ɫ ɼ ɺ -ʘ(ʜɗʥ)
			ɸ	ɺ	ɸxɺ
11.9.	ʅ ʘʙʘɘʗʘ ʤʒʘɮʝ ʦɕɗʽʘʤʘ, ɮʦʘʤʧʦʦɕɮ ɗ ɗʟʦʘʜʘ ʦʧʰ ɗɘʗʝ ɘʝʤʑʘ ʣ ʦʄɱʄ ɸ. ʢ ʧʰ ɗɘʗʘ ʦʜ ʮʝʤʣʯʤʥʦʧʦʯɗʥʦɘʘʤʥʛ ʧʤʘɧɮɗʬ ɗʯʦʘʤʥʛ ʤʣʤʒʘʜʝʙˀ ɗʤʝ ʜ=0,6ʤʒʤʒ ʢ ʧʰ ʘɘ ʬ ɗʗɧɱʦʘɮɗ ʟʘʘʦʤʒʦʘʤʥ ʙʝɮʦʤʥʗɗ ɘʝʤʘʯ ʧʦʝʗʦ ʜɗɧɮʘʤʮʝʦʘ, ʗʦɗ ʬ ʦʦʤʒʦʘʣʧʘʜ. ʢ ʧʰ ʘɘ ʝ ɧɷʜɘʦɧɮʦʘʤʥʤʒʦʗʘʧʤʥʯʦʤʒ ʀ ɧʧʦʜ ʦʧʰ ɗɘʗʝ ʧʦɧɮʘɘɗɮɗ ʜʘɧʗʣ ɗ ʧʦʝʗʦ ˤ ʝ ʗʦʦɘʤʣ ʤʝʧʝʤʥʣ, ʰ ɮʦ ʝ ɧɷɧɮʘɘʤʥʢ ʜʝʦ ʧʦʟɗʯɗʝ. ɫ ʤʘɧɮɗʬ ɗʗʘʯɗʘʣʙʦɗ ʧʦ ɗʟʙʦʤʣ ʧʦʦʝʗɮʘʤʥʘ. ʢ ʙʦʘʯʣʤʥʧʦ ʤʒ² ɗʟɘʝʜʝʤʝ ʦʧʰ ɗɘʗʝ. ʦʘʟɘɗʝʤʥʘʰ ɗʦɗʤʥ ʦʗʦ 60 ʯʤʒ	ʤʒ¹	15,39		
11.10.	ʅ ʘʙʘɘʗʘ ʤʒʘɮʝ ʦɕɗʽʘʤʘ, ɮʦʘʤʧʦʦɕɮ ɗ ɗʟʦʘʜʘ ʦʧʰ ɗɘʗʝ ʣɘʘʤʝ ʣʟ ʟɗʜ, ɘʘʤʑɗʗɧʤʝ, ʧʦʯɗʥʦɘʘʤʥɗʤʒʤʣɗʤʦʤʒ ʦʘʟɘɗʝʤʝ ʰ ɗʦɗʤʝ (ʈ ʐ) 98 ʯʤʒ ʢ ʧʰ ʘɘ ʝ ʦʜ ʮʝʤʣʯʤʥʦʧʦʯɗʥʦɘʘʤʥʛ ʧʤʘɧɮɗʬ ɗʯʦʘʤʥʛ ʤʣʤʒʘʜʝʙˀ ɗʤʝ ʜ=0,6ʤʒʤʒ ʢ ʧʰ ʘɘ ɗʟɘʝɧɮɗ ʣ ɧɷʝʤʒʣ ʧʦʝʤʒʘʜʝɮʘˀ ʣ ʀ ɧʧʦʜ ʦʧʰ ɗɘʗʝ ʧʦɧɮʘɘɗɮɗ ʗʦʦɘʤʣ ʤʝʧʝʤʥʣ, ʰ ɮʦ ʝ ɧɷɧɮʘɘʤʥʢ ʜʝʦ ʧʦʟɗʯɗʝ. ɫ ʤʘɧɮɗʬ ɗʗʘʯɗʘʣʙʦɗ ʧʦ ɗʟʙʦʤʣ ʧʦʦʝʗɮʘʤʥʘ. ʢ ʙʦʘʯʣʤʥʧʦ ʤʒ¹. =2*(2,89+2,28)	ʤʒ¹	10,34		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.11.	[illegible] +14,95. [illegible] = 0,6 [illegible] 30 [illegible] [illegible] =8,37+7,02	[illegible]	15,39		
11.13.	[illegible] Ø 50 mm [illegible] [illegible] =6+7*7+1	[illegible]	56,00		
	[illegible]	[illegible]	4,00		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.14.	[illegible] +2,95. [illegible] = 0,6 [illegible] 30 [illegible] [illegible] [illegible] [illegible] =6,75*1,4*2	[illegible]	18,90		
11.15.	[illegible] +2,95. [illegible] = 0,6 [illegible] 24 [illegible] [illegible] [illegible] [illegible] =4,10+1,40	[illegible]	5,50		
11.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.	[illegible]				
12.1.	[illegible] - [illegible] 11. [illegible]				
12.1.1.	[illegible] =1,0 [illegible]				
	[illegible] =4,32+5,67+1,5+3,96+4,09+4,24+4,13+3,88+4,29+4,47+5,48+1,59+4,67+4,48		56,77		
	[illegible] 1 - 6 =(4,32+5,67+1,5+3,96+4,09+4,24+4,13+3,88+4,29+4,47+5,48+1,59+4,67+4,48+4,01+4,16)*6		389,64		
	[illegible] =4,32+5,67+1,5+3,96+4,09+4,24+4,13+3,88+4,29+4,47+5,48+1,59+4,67+4,48+4,01+4,16		64,94		
	[illegible] 12.1.1.	[illegible]	511,35		
12.1.2.	[illegible] =1 [illegible] ([illegible]), [illegible]				
	[illegible] =37,34+2,74+11,47+9,51		61,06		
	[illegible] 1 - 6 =37,34*6		224,04		
	[illegible]		37,34		
	[illegible] 12.1.2.	[illegible]	322,44		

ɫ ʈ ʀ ʀ ʄ ʀ ʈ ʈ ɸ ʀ ʇ ɺ ɸ

ɫ ʇ ʀ ʉ ls©ʤ ʝ ʤ ʇ ʙ ʽʝ ʢ©ls ʀ ʤ© ʂ.ɫ . 540/93 ʂ ʇ ʅ tsɘʠ ʉ ©ʜ IV, ɕtɕ©ʜ ʅ tsɘʠ ʉ ©ʜ

ламела Ж3

ɹ tɕ.	ʇ tʃʠʃɳ tɕ©ʜtsɘ©	ɱʝ ʜ. ʤʝ tɕʝ	ʂ tsʤʃʯʠʤ©	ɱʝ ʜʠʤʃʯʤ© ʯʝ ʤ© ʙ ʝ ʟ ɫ ʀ ɺ - ©(ʜʠʤ)	ʋ ʢ tʑʃ ʤ© ʯʝ ʤ© ʙ ʝ ʟ ɫ ʀ ɺ -©(ʜʠʤ)
			ɸ	ɺ	ɸ x ɺ
12.1.3.	ɕtɕ©ʤʃls ʤ© ʢʝ tɕ©ʤʒʠʢ©ʜ=1ʯʤ ʤ© ʤʝ tʃʢtz, lsʝ tɕ©ʃɳʝ ʠ ʤts ʝ				
	tʃtɕʠʟʝ ʤ ʝ =3,15*3+3,12+4,41+4,26		21,24		
	lsʠtʃɱʢʠ ɱʃtɕ©ls 1 - 6 =(3,15*4+3,12+4,41+4,26)*6		146,34		
	tʃtslsʢtɕtsɘ ʝ =3,15*4+3,12+4,41+4,26		24,39		
	tzʢtzʃʠʤls ɫ tsɱɳ 12.1.3.	ʤ²	191,97		
12.1.4.	ɕtɕ©ʤʃls ʤ© ʢʝ tɕ©ʤʒʠʢ©ʜ=1ʯʤ ʤ© ʤʝ tʃʢtz, tsʙ ʤ©ɕ© ʝ tʃtsʜ©tz ʤʠ lsʢ©ʙ ʠʤʃ =2,1*1,1	ʤ²	2,31		
12.2.	ʅ ©ʙ©ɘʢ© ʤ©lsʝ tɕʠ ©ʤ©, lstɕ©ʤɱʃtstɕls ʠ tʃtsɱlsʢɘ © ʝ tʃtsʜʤʝ ɱʃsʢʤʝ, ɘʠɱʃʤʝ 10 ʯʤ ʢtsʜ tʃtsʜtsɘ©tsʜ ʢʝ tɕ©ʤʒʠʢʝ. ʉ tsʢʤ© ʝ ʠʟtɕ© ʝ ʤ© tsʜ ʢʝ tɕ©ʤʒʠʢʝ ʠɱlstsɕ ʢɘ©ʤʠlsʝ ls©ʢ©ts tʃtsʜʤ©ʠ tʃtsɱlsʢɘ ©ɱʝ tz ɕtɕ© ʝ ɘʠʤʃʢtsʤʝ tʃʢtz, tʃtɕʝ ʢts tsʤ©ʤlsʝ tɕʠɱ©ʤʝ tʃtsɘ tɕ ʠʤʝ, ©ʬ tzɕʝ tʃtɕ©lsʝ ʬ tzɕʝ ʤ© tʃtsʜtz ʠ ʠɱʃtz ©ɘ©tz ɱʝ ʤ©ɱtsʤʟ© ʬ tzɕtsɘ© ʝ. ʇ ʙtɕ©ʯtzʤʃts ʤ³.				
12.2.1.	ɱʃsʢʤ©tsʜ ʢʝ tɕ©ʤʒʠʢʝ ʭ=10 ʯʤ ʢtzʭʠ ʝ				
	tʃtɕʠʟʝ ʤ ʝ =10,49+8,52+8,54+8,13+10,16+8,95		54,79		
	lsʠtʃɱʢʠ ɱʃtɕ©ls 1 - 6 =(10,49+8,52+8,54+8,13+10,16+8,95+8,6)*6		177,18		
	tʃtslsʢtɕtsɘ ʝ =(10,49+8,52+8,54+8,13+10,16+8,95+8,6)*6		88,59		
	tzʢtzʃʠʤls ɫ tsɱɳ 12.2.1.	ʤ³	320,56		
12.2.2.	ɕtɕ©ʤʃlsʤʝ ɱʃsʢʤ©tsʜ ʢʝ tɕ©ʤʒʠʢʝ ʭ=10 ʯʤ				
	ʢtsʤtzʤʃʢ©ʯʠ ʝ tʃtɕʠʟʝ ʤ ʝ =2,74+11,47+36,57+9,44+9,51		69,73		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =(37,34+2,85*1,25)*6		245,42		
	[illegible]		37,34		
	[illegible] [illegible] =3,15*3+3,12+4,41+4,26		21,24		
	[illegible] 1 - 6 =(3,15*4+3,12+4,41+4,26)*6		146,34		
	[illegible] =3,15*4+3,12+4,41+4,26		24,39		
	[illegible] 12.2.2.	[illegible]	544,46		
12.2.3.	[illegible] =10 [illegible] [illegible]				
	[illegible] =(0,3+0,16)*9*2+(0,15+0,3)*6*2		13,68		
	[illegible] 1 - 6 =(0,3+0,16)*9*2*6		49,68		
	[illegible] =(0,3+0,16)*9*2		8,28		
	[illegible] 12.2.4.	[illegible]	71,64		
12.3.	[illegible] 3 [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.3.1.	[illegible] =240 [illegible] [illegible] =2,4*(8,85+5,15+8,38+8,73+8,12+8,77+5,18+8,79+6,96+14,1)-(0,8*2,05*8+0,9*2,1+1,7*2,4-0,5*10)		185,18		
	[illegible] 1 - 6 =2,4*(8,85+5,15+8,38+8,73+8,12+8,77+5,18+8,79+8,27)*6-(0,8*2,05*9-0,5*10)*6		952,90		
	[illegible] =2,4*(8,85+5,15+8,38+8,73+8,12+8,77+5,18+8,79+8,27)-(0,8*2,05*9-0,5*10)		158,82		
	[illegible] =70 [illegible] ([illegible]) [illegible] [illegible] =0,7*(2,98+0,6*2+2,31+1,72+0,6*3+2,94+0,6*2+1,65+2,76+0,6*2+2,57*2+1,7*2+0,6*4)		21,49		
	[illegible] 1 - 6 =0,7*(2,98+0,6*2+2,31+1,72+0,6*3+2,94+0,6*2+1,65+2,76+0,6*2+2,57*2+1,7*2+0,6*4+2,53+1,66+0,6*2)*6		151,58		
	[illegible] =0,7*(2,98+0,6*2+2,31+1,72+0,6*3+2,94+0,6*2+1,65+2,76+0,6*2+2,57*2+1,7*2+0,6*4+2,53+1,66+0,6*2)		25,26		
	[illegible] 12.3.	[illegible]	1.495,23		
12.4.	[illegible] ([illegible] 11), [illegible] 1:3, [illegible] 3-4 [illegible]				

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.4.1.	[illegible] 15/30 [illegible] =6*2,35	[illegible]	14,10		
12.4.2.	[illegible] 16,38/30 [illegible] [illegible] =1,32*9*2*7	[illegible]	166,32		
12.5.	[illegible] 3 [illegible] [illegible] =1 [illegible] 18 [illegible] [illegible] =1,46+2,43+2,73+2,8*4+1,25*2*4		27,82		
	[illegible] 1 - 6 =(1,46+2,43+2,73+2,8*5+1,25*2*5)*6		198,72		
	[illegible] =1,46+2,43+2,73+2,8*5+1,25*2*5		33,12		
	[illegible] 12.5.	[illegible]	259,66		
12.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
13.	[illegible]				
13.1.	[illegible] 12,6 [illegible] Tarkett Klassika hrast [illegible] -[illegible] 12,6 [illegible] '-[illegible] 2,8 [illegible] '-[illegible]: Classic 5 [illegible] UV [illegible] -[illegible] T-Lock '-[illegible] Dfl-s1 po EN 13501-1 '-[illegible] E1 po EN 13986 -[illegible] Ò0,110 m²K/W po EN 12664 '-[illegible] 3,5 kN po EN 1533 [illegible] 2%, [illegible] 1,8% [illegible] [illegible] 30% - 50%, [illegible] 18°. [illegible] 2[illegible] +/- 3[illegible] [illegible] 1,50[illegible] 1[illegible] 8 [illegible] [illegible] 16 x 16 x 2400[illegible] [illegible] 3-5%. [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =4,98+24,11+11,61+11,32+1,24+5,13+20,56+10,97+1,37+20,41+7,54+1,03+20,99+5,87+23,13+11,56+11,4+1,24+3,15+23,11		220,72		
	[illegible] 1 - 6 =(4,98+24,11+11,61+11,32+1,24+5,13+20,56+10,97+1,37+20,41+7,54+1,03+20,99+5,87+23,13+11,56+11,4+1,24+3,15+23,11+4,53+20,34+12,22)*6		1.546,86		
	[illegible] =4,98+24,11+11,61+11,32+1,24+5,13+20,56+10,97+1,37+20,41+7,54+1,03+20,99+5,87+23,13+11,56+11,4+1,24+3,15+23,11+4,53+20,34+12,22		257,81		
	[illegible] 13.1.	[illegible]	2.025,39		
13.2.	[illegible] 60 x 16 [illegible]				
	[illegible]				
	[illegible] =9,49+24,6+14,28+13,48+11,01+19,93+13,25+5,11+20,4+11,31+4,14+21,13+10,05+23,91+14,28+13,53+4,45+7,29+19,27		260,91		
	[illegible] 1 - 6 =(9,49+24,6+14,28+13,48+11,01+19,93+13,25+5,11+20,4+11,31+4,14+21,13+10,05+23,91+14,28+13,53+4,45+7,29+19,27+9,1+18,41+14,89)*6		1.819,86		
	[illegible] =9,49+24,6+14,28+13,48+11,01+19,93+13,25+5,11+20,4+11,31+4,14+21,13+10,05+23,91+14,28+13,53+4,45+7,29+19,27+9,1+18,41+14,89		303,31		
	[illegible] 13.2.	[illegible]	2.384,08		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
13.3.	[illegible]				
	[illegible] =0,8*16		12,80		
	[illegible] 1 - 6 =0,8*18*6		86,40		
	[illegible] =0,8*18		14,40		
	[illegible] 13.3.	[illegible]	113,60		
13.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
14.	[illegible]				
14.1.	[illegible]				
14.1.1.	[illegible]				
	[illegible] =2,67*(9,49+24,6+10,49+14,28+13,48+4,45+11,01+19,93+8,52+13,52+5,11+20,04+8,54+11,31+4,14+21,13+8,82+10,05+23,91+10,16+14,28+13,53+4,45+7,29+19,27+8,95)-((0,9*2,4+1,8*1,6)*3+(0,9*2,4+1,5*1,6)+2,1*1,6*2-3,0*6)		848,00		
	[illegible] 1 - 6 =2,67*(9,49+24,6+10,49+14,28+13,48+4,45+11,01+19,93+8,52+13,52+5,11+20,04+8,54+11,31+4,14+21,13+8,82+10,05+23,91+10,16+14,28+13,53+4,45+7,29+19,27+8,95+9,1+18,41+8,6+14,89)*6-((0,9*2,4+1,8*1,6)*4+(0,9*2,4+1,5*1,6)+2,1*1,6*2-3,0*7)*6		5.892,80		
	[illegible] =2,67*(9,49+10,49+11,01+8,52+5,11+8,54+4,14+8,82+10,05+10,16+7,29+8,95+9,1+8,6)+(1,6+2,67)/2*(24,6+15,28+13,48+4,45+19,93+13,52+20,04+11,31+21,13+23,91+14,28+13,53+4,45+4,29+19,27+18,41+14,89)-(2,7*2,4*4+2,4*1,9+2,1*2,1*2-3,0*7)		851,02		
	[illegible] 14.1.1.	[illegible]	7.591,82		

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
14.1.2.	[illegible] [illegible] =64,85+44,72+37,69+30,18+64,73+35,41 +14,2+46,01		337,79		
	[illegible] 1 - 6 =(64,85+44,72+37,69+30,18+64,73+35,41 +45,26+37,34)*6		2.161,08		
	[illegible] =64,85+44,72+37,69+30,18+64,73+35,41 +45,26+37,34		360,18		
	[illegible] 14.1.2.	[illegible]	2.859,05		
14.2.	[illegible]				
14.2.1.	[illegible]				
	[illegible] =2,4*(50,03+12,31+6,96)-(2,35*1,6+1,92*2,4*2+3,03*2,4-3,0*4)		158,07		
	[illegible] 1 - 6 =2,4*(52,3+3,76*2)*6-(2,4*1,62+-3,0)*6		856,08		
	[illegible] =2,4*(52,3+3,76*2)-(2,4*1,62+-3,0)		142,68		
	[illegible] 14.2.1.	[illegible]	1.156,83		
14.2.2.	[illegible] [illegible]				
	[illegible] - [illegible] =1,32*3,2*2*6+2,78*1,05*6	[illegible]	68,20		
14.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.	[illegible]				
15.1.	[illegible] =24,5*(14,48+9,2+11,98+17,91+1,24+7,97+24,04)	[illegible]	2.127,09		
15.2.	[illegible] 1:2:6. [illegible] =2,33*(0,84*16+0,53*16+0,97*2+1,35*2+1,05*2+0,77*4+1,28*2+1,31*2+0,83*2)	[illegible]	89,89		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.3.	[illegible] 1/084; [illegible]2/N63-E "Bekament" [illegible]. [illegible] 1,5 [illegible] [illegible] "BK- SIL SI&SI " [illegible]. [illegible] 1 [illegible] [illegible]				
	[illegible] =0,55*(2,94*8*3+1,4*6*8+2,97*7+1,4*2*7+2,6*8+1,4*2*8+8,3)+(0,95*1,1*2+0,12*(0,95*2+1,1))*(4+5*7)		221,86		
	[illegible] =1,1*(0,84*16+0,53*16+0,97*2+1,35*2+1,05*2+0,77*4+1,28*2+1,31*2+0,83*2)		42,44		
	[illegible] =3,05*(4,1+2,15)		19,06		
	[illegible] =3,55*(1,3+0,2*2)+(1,43*2+0,35+0,75+0,2)*2,5+(0,5+0,2)/2*(1,38+4,3+5,9+7,5+2,3)		23,92		
	[illegible] 15.3.	[illegible]	307,28		
	[illegible] =(2,7+2,5*2)*27+(2,5*2+2,4)*7+(2,7+2,5*2)*4+(1,8+1,6*2)*23+(1,8+1,4*2)+(1,0+1,4*2)*90+1,0*5+(1,0+0,6*2)*8+(2,1+1,4*2)*14+(0,9+2,4*2)*14+(0,8+1,6*2)*2+(2,1+2,1*2)*2+(2,4*2,0*2)+(3,03+2,4*2)	[illegible]	961,13		

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.4.	[illegible] "BK Kul", [illegible] h=1,5 [illegible] [illegible] 1 [illegible] [illegible] [illegible]				
	[illegible] =0,6*(17,9+1,3+6,96+8,14+1,83+6,62+13,54+6,44+0,6+2,76+11,92)		46,81		
	[illegible] =2,46*(0,37+0,2+2,93*2+0,35+0,2)+2,4*(3,21*2+0,8+0,3+0,2)		35,70		
	[illegible] 15.4.	[illegible]	82,50		
15.5.	[illegible] - [illegible] 680 [illegible] [illegible] [illegible]				
	[illegible] =(0,63+0,24)/2*3,46+(0,7+0,4)/2*4,40	[illegible]	3,93		
15.6.	[illegible] "PlutaFas" [illegible] =0,045 W/[illegible], [illegible] 1, [illegible] μ=5.				

[illegible]

[illegible] 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			1	2	1x2
	[illegible] H=3 [illegible] [illegible] =0,5*1,42*2*(4+6*7)	[illegible]²	65,32		
15.	[illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
16.	[illegible]				
16.1.	[illegible] [illegible] 5/5 [illegible] =14,82+15,1+15,0+15,2+15,75+15,25+12,43+14,54+13,75+13,85	[illegible]	145,69		
16.2.	[illegible]	[illegible]	55		
16.3.	[illegible] 15/5 [illegible]	[illegible]	8		
16.4.	[illegible] 5/5 [illegible]	[illegible]	55		
16.5.	[illegible] 4 [illegible] [illegible] 100/60 [illegible]	[illegible]	1		

[illegible]
[illegible] . 540/93 [illegible] IV, [illegible]
ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
16.6.	[illegible] 10/10/6 [illegible] 1:3, [illegible] =4 [illegible]). [illegible]	[illegible]²	26,33		
16.7.	[illegible] [illegible] 5/5 [illegible] =14,82+15,1+15,0+15,2+15,75+15,25+12,43+14,54+13,75+13,85	[illegible]	145,69		
16.8.	[illegible] [illegible] Ø50 [illegible] [illegible]	[illegible]	10		
16.9.	[illegible] [illegible] [illegible] 1 - 6 =395,62*6 [illegible] [illegible] 16.9.	 [illegible]	359,08 2.373,72 395,62 3.128,42		
16.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/93 [illegible] IV, [illegible]

ламела Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
1.	[illegible]				
2.	[illegible]				
3.	[illegible]				
4.	[illegible]				
5.	[illegible]				
6.	[illegible]				
7.	[illegible]				
8.	[illegible]				
9.	[illegible]				
10.	[illegible]				
11.	[illegible]				
12.	[illegible]				
13.	[illegible]				
14.	[illegible]				
15.	[illegible]				
16.	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				

[illegible]

[illegible]

[illegible]

[illegible], ... 2019.

[illegible]

ПГД Стамбени Објекат Ж на К.П. 540/93, КО Нови Сад IV, град Нови Сад
1.1 – ПРОЈЕКАТ АРХИТЕКТУРЕ - ОБЈЕКАТ Ж

	ЗБИРНА РЕКАПИТУЛАЦИЈА	dzʘdʒ̡dzʘr 1	dzʘdʒ̡dzʘr 2	dzʘdʒ̡dzʘr 3	**ОБЈЕКАТ Ж** **(Ж1+Ж2+Ж3)**
1.	ʅɽʄ ɲ ɸʅ ʀ ʈ ɸɼ ʆ ɺ ʀ				
2.	ɹ ɽ ʊʆ ʅ ʉʂʀ ʀ ɸʈ ʄ ʀʈ ɸʅ ʆ ɹ ɽ ʊʆ ʅ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ				
3.	ɸʈ ʄ ʀʈ ɸʏʂʀ ʈ ɸɼ ʆ ɺ ʀ				
4.	ʅʀɼ ɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ				
5.	ʊɽ ʉɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ				
6.	ʀʅʆʃ ɸʊɽ ʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ				
7.	ʉʋɺ ʆʄ ʆʅ ʊɸɼ ʅ ʀ ʈ ɸɼ ʆ ɺ ʀ				
8.	ʉʊʆʃ ɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ				
9.	ɟ ɺ ʎ ʉʊʆʃ ɸʈ ʀɱɸ				
10.	ɸʃ ʋʄ ʀʅ ɸʈ ʀɱɸ ʀ ɹ ʈ ɸɺ ɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ				
11.	ʃ ʀʄ ɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ				
12.	ʂɽ ʈ ɸʄ ʀʏɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ				
13.	ɟ ʆ ɼ ʆ ɟ ʆʃ ɸɻɸʏʂʀ ʈ ɸɼ ʆ ɺ ʀ				
14.	ʄ ʆʃ ɽ ʈ ʉʂʆ ʌ ɸʈ ɹ ɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ				
15.	ʌ ɸʉ ɸɼ ɽ ʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ				
16.	ʈ ɸʅʅ ʀ ʈ ɸɼ ʆ ɺ ʀ				
	ʋʢʫʃdʑнʆdʑʘtɕʘʙʝʟ ɟ ɼ ɺ -ʘ				
	ɺ tɕʝнdʑʃɲʂɟ ɼ ɺ -ʘ				
	ʋʢʫʃdʑнʆdʑʘtɕʘfɲʘɟ ɼ ɺ -ʘ				

ɟ ʆʅ ʋɟ ɸʏ

ʅ ʘɕʘ ɕʃɲʝнɕʰ lʂʝ ʬ ɕtɕdʒ̡:

ʄ .ɟ

ʆ нɕʦɵʦtɕʦdʑʃɥʝ:

ɹ ʝtsɕtɕʘн, é é é .. 2019.dʦн.

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	[illegible]				
	[illegible] [illegible] [illegible] 1 m [illegible]				
1.1.	[illegible] 30-35 [illegible] [illegible] =1,4*78,45	[illegible]	109,83		
1.2.	[illegible] =0,75*1,75*2,6	[illegible]	3,41		
1.3.	[illegible] =0,15*78,45	[illegible]	11,77		
1.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.	[illegible]				
2.1.	[illegible] [illegible] 20, [illegible]=22-35 [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] [illegible] [illegible] [illegible]³. =(0,22+0,35)/2*180,45	[illegible]³	51,43		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.2.	[illegible] =25 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] =0,25*2,12*(4,9+5,2+6,5+6,3*9+6,75*2+4,7*2+5,0+2,8+8,8+1,32+4,5*2+11,0+3,0+5,5)	[illegible]³	75,59		
2.3.	[illegible] =20 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,20*2,12*(2*(1,1+0,9)+5,5*2+5,8*2+4,2+1,3*2+4,7+6,5+3,0*3+6,3+0,9+14,2+9,2+5,4+13,3*2+16,4+23,5+8,1)-0,2*1,0*0,8	[illegible]	69,46		
2.4.	[illegible] =16 [illegible] 30 ([illegible] 25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] =0,16*2,12*(2,8+2,4+2,6+0,45*2)	[illegible]	2,95		
2.5.	[illegible] =16 [illegible] 40 ([illegible] 30/37), [illegible] =0,16*(2,96*(2,6*2+2,07)+0,45*2*3,04)-0,16*1,18*2,4	[illegible]	3,43		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.6.	[illegible] hL=16 [illegible] 30 ([illegible]25/30), [illegible] [illegible] =0,16*(21,79*(2,6*2+2,07)+0,45*2*3,04*7)-0,16*1,18*2,4*7	[illegible]	28,67		
2.7.	[illegible] hL=20 [illegible] 40 ([illegible]30/37), [illegible] [illegible] =0,2*2,96*(4,93*2+6,73*2+3,34+2,93+2,38+3,92+2,4+2,73+1,43+6,73+4,21+6,48)+0,2*3,04*3,01-0,2*(1,0*1,6*10+1,2*2,4*2)	[illegible]	32,92		
2.8.	[illegible] hL=20 [illegible] 30 ([illegible]25/30), [illegible] [illegible] =0,2*20,55*(4,93*2+6,73*2+3,34+2,93+2,38+3,92+2,4+2,73+1,43+6,73+4,21+6,48)-0,2*(1,0*1,6*10*6+1,2*2,4*2*6)+0,2*2,95*(4,93*2+6,73*2+3,33*2+0,81)+0,2*2,19*(3,34+2,93+2,38+3,92+2,4+2,73+1,43)-0,2*(1,0*1,0*6+1,0*1,6*4+1,2*2,4*2)+0,2*(2,19+3,95)/2*(3,4*3+1,2)	[illegible]	249,87		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.9.	[illegible]=25 [illegible] 40 ([illegible]30/37), [illegible] [illegible] =0,25*2,95*(2,06*2+2,65+2,52+4,15+2,3+1,65+2,4+2,56+5,0+2,4+1,5+3,85+3,2*2)-0,25*(1,0*2,05+0,9*2,05)	[illegible]	29,63		
2.10.	[illegible]=25 [illegible] 30 ([illegible]25/30), [illegible] [illegible] =0,25*20,55*(2,06*2+2,65+2,52+4,15+2,3+1,65+2,4+2,56+5,0+2,4+1,5+3,85+3,2*2)-0,25*(1,0*2,1*2+0,9*2,05)*6+0,25*(2,19+2,95)/2*(2,0*2+2,3)	[illegible]	208,19		
2.11.	[illegible] 30 ([illegible]25/30). [illegible]				
2.11.1.	[illegible] =0,25*2,95*(0,5*9+0,6*2+0,9+0,7+1,2)	[illegible]	6,27		
2.11.2.	[illegible] =0,25*0,2*2,95*4	[illegible]	0,59		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.12.	[illegible] 30 ([illegible] 25/30). [illegible]				
2.12.1.	[illegible] =0,25*2,95*(0,5*9+0,6*2+0,9+0,7+1,2)*7+0,25*0,25*2,76*6+0,2*0,2*2,76*5	[illegible]	45,47		
2.12.2.	[illegible] =0,25*0,2*2,95*4*6	[illegible]	3,54		
2.13.	[illegible] 30 ([illegible] 25/30). [illegible]				
	[illegible] =0,2*0,45*(5,37+2,95+3,3+3,01+2,69+3,07+3,08+5,45*2+2,47*2+1,65+3,27+5,77+2,87+3,27+2,95+1,47+2,47+1,23+1,65)		5,93		
	[illegible] =0,25*0,45*(5,38*2+3,73+4,73+5,63*2+3,71+5,03+5,33+5,73+2,83+3,73+3,98+4,79+2,68+3,05+2,48+3,08+2,2+2,33+3,38+5,78+1,78+1,6+3,5)+0,2*0,5*3,01		11,27		
	[illegible] 2.13.1.	[illegible]	17,20		
2.14.	[illegible] 30 ([illegible] 25/30). [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.14.1.	[illegible] =0,2*0,45*(5,37+2,95+3,3+3,01+2,69+3,07+3,08+5,45*2+2,47*2+1,65+3,27+5,77+2,87+3,27+2,95+1,47+2,47+1,23+1,65)*6+0,2*0,49*(1,48+2,95+3,28+2,88+2,65+4,2+4,7+3,96+2,42*2+5,45+3,08*2+3,3+2,56+2,37+5,38)		41,10		
	[illegible] =0,25*0,45*(5,38*2+3,73+4,73+5,63*2+3,71+5,03+5,33+5,73+2,83+3,73+3,98+4,79+2,68+3,05+2,48+3,08+2,2+2,33+3,38+5,78+1,78+1,6+3,5)*6+0,2*0,5*3,01*5+0,25*0,45*(5,38*2+2,95*2+5,75*4+5,78*2+5,45*4+2,48*2+3,08*7*2+1,65*7)+0,2*0,45*(5,38*2+2,95*2+5,75*4+5,78*2+5,45*4+2,48*2)+0,2*0,45*(40,7*2+3,08*2*3+1,65*3+0,81)+0,25*0,45*(40,7*2+3,08*2*6+1,65*6)		113,18		
	[illegible] =0,12*0,55*(6,6*2*7+6,6+1,52*6*7+2,9*2*6+2,9*3+1,52*6)		14,22		
	[illegible] =0,15*0,4*(3,1*2+6,8*2)		1,19		
	[illegible] 2.14.1.	[illegible]	169,68		
2.14.2.	[illegible] =0,2*0,25*(1,4*7*8+1,65*2+2,42*2+2,99*2+2,51*2)	[illegible]	4,88		
2.15.	[illegible] 40 ([illegible] 30/37). [illegible] =18 [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III.				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] ±0,00 =0,18*594,3-0,18*(3,01*2,51)	[illegible]	105,61		
2.16.	[illegible] =18 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,18*594,3*7-0,18*(3,01*2,51+3,01*3,9)*7+0,18*451,03-0,18*3,01*2,11	[illegible]	804,55		
	[illegible] =0,18*(7,44*2+6,88*2+6,15*2+7,79+1,95+9,7)/0,9348	[illegible]	11,63		
2.17.	[illegible] =20 [illegible] 30 ([illegible] 25/30), [illegible] =0,2*3,01*2,07	[illegible]	1,25		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.18.	[illegible] =15 [illegible] 40 ([illegible] 30/370), [illegible] [illegible] [illegible] =0,15*2,6*1,75	[illegible]	0,68		
2.19.	[illegible] =15 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] [illegible] [illegible] =0,15*1,42*2,9*(5+6*7)	[illegible]	29,03		
2.20.	[illegible] 30 ([illegible] 25/30), [illegible] [illegible] [illegible]				
2.20.1.	[illegible] =15 [illegible] 16,38/30 [illegible] =3,073*1,37*14	[illegible]	58,94		
2.20.2.	[illegible] =15 [illegible] =3,0*1,35*8	[illegible]	32,40		
2.21.	[illegible] 30 ([illegible] 25/30), [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible]				
2.21.1.	[illegible]=15 [illegible] 15/30 [illegible] =1,44*2,95	[illegible]	4,25		
2.21.2.	[illegible]=10 [illegible] 15[illegible] =0,15*1,95*(1,3*2+2,95)+0,1*0,5*2,95	[illegible]	1,77		
2.21.3.	[illegible] =0,3*1,09*3,2	[illegible]	1,05		
2.22.	[illegible] 30 ([illegible]25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.22.1.	[illegible] h=15[illegible] =1,2*(5,75+5,4+2,5)	[illegible]	2,46		
	[illegible] h=15[illegible] =1,5*1,5+1,2*1,5	[illegible]	4,05		
2.22.2.	[illegible] h=15[illegible] =0,15*(0,62+1,55)/2*(14,25+12,6+3,9+2,5)	[illegible]	5,41		
2.22.3.	[illegible] =0,2*0,4*(14,25+12,6+3,9+2,5)	[illegible]	2,66		
2.23.	[illegible] 20 ([illegible]16/20), [illegible] h=20 [illegible]				
	[illegible]				
	[illegible] =0,1*0,2*(0,9*3+1,4*3)		0,14		
	[illegible] 1 - 6 =0,1*0,2*(0,9*6+1,4*3)*6		1,15		
	[illegible] =0,1*0,2*(0,9*6+1,4*3)		0,19		
	[illegible] 2.25.	[illegible]	1,48		
2.24.	[illegible] h=10 [illegible] 10/25 [illegible] [illegible] 25, [illegible] Q 131. [illegible]				
	[illegible] 2,00 [illegible] 2 [illegible] 2/3 [illegible] 1/3 [illegible] 2 [illegible]				
	=0,1*78,73+0,1*0,25*(83,45+14,82)	[illegible]	10,33		
2.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.	[illegible]				
3.1.	[illegible] 500 [illegible] [illegible]	[illegible]	243.126,58		
3.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.	[illegible]				
4.1.	[illegible] 380/200/238 [illegible] [illegible] 1:2:6. [illegible]=20 [illegible] [illegible] ≤0,228 W/mK. [illegible] [illegible] =0,2*2,5*(3,8+2,05+3,08*2+2,56+3,3+2,34+5,38+1,48+2,05+3,28+5,23+3,85+1,5+1,0*2+1,65)+0,2*2,77*(2,48*2+1,8*2+2,15)-0,2*(1,8*1,6*16+1,4*2,4*2+0,9*2,4*5+1,0*1,6*10+1,0*0,6)		13,21		
	[illegible] 1 - 6 =0,2*2,5*(3,8+2,05+3,08*2+2,56+3,3+2,34+5,38+1,48+2,05+3,28+5,78+5,23+3,85+1,5+1,0*2+1,65)*6+0,2*2,77*(2,48*2+1,8*2+2,15)*6-0,2*(1,8*1,6*18+1,4*2,4*2+0,9*2,4*6+1,0*1,6*9+1,0*0,6)*6		89,01		
	[illegible] =0,2*2,1*(5,38+5,45+2,48)+0,2*2,4*(2,48*2+3,28+2,88+3,3+3,08*2+2,7)+0,2*1,5*(2,34+3,01+2,56+3,96+4,2+2,56+2,95+1,48)+0,2*(1,5+2,4)/2*(1,66+1,36)-0,2*(1,8*1,0*6+2,7*2,4*6+0,86*2,4*3+1,0*1,0*9+1,8*1,8*3+1,0*1,6*2+1,0*0,6)		9,18		
	[illegible] 4.1.	[illegible]	111,40		
4.2.	[illegible] 380/250/238 [illegible] [illegible] 1:2:6. [illegible] ≤0,201 W/mK. [illegible]=25 [illegible] [illegible] [illegible] =0,25*2,5*(5,03+1,5*2)-0,25*1,38*2,4		4,19		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =0,25*2,5*(1,5*2)*6-0,25*1,38*2,4*6		6,28		
	[illegible] =0,25*(1,6+2,1)/2*1,5*2-0,25*1,38*2,4		0,56		
	[illegible] 4.1.	[illegible]	11,03		
4.3.	[illegible] 250/190/190 [illegible] [illegible] 1:2:6. [illegible]=25 [illegible] [illegible]. [illegible] =0,25*2,5*(3,93+4,03+3,73+5,33+3,76+4,76 +5,63+2,15+2,5+1,78+3,38+3,58+3,08+3,3)-0,25*1,0*2,1*6		25,17		
	[illegible] 1 - 6 =0,25*2,5*(3,93+4,03+3,73+5,33+3,76+4,76 +5,63+5,03+2,15+2,5+1,78+3,38+3,58+3,08 +3,3+5,78)*6-0,25*1,0*2,1*6*7		209,51		
	[illegible] =0,25*2,5*(2,33+1,0+1,73+1,6+2,15+1,78+3,38+2,2+2,33+5,78+5,03+3,08+2,83+5,33)+0,25*2,77*(3,08+1,6)+0,25*(2,5+2,1)/2*(2,3+1,2+0,7+1,2)-0,25*1,0*2,1*8		27,49		
	[illegible] 4.3.	[illegible]	262,17		
4.4.	[illegible] 250/190/190 [illegible] [illegible] 1:2:6. [illegible]=19 [illegible] [illegible]. [illegible] =0,2*2,5*(0,61+0,69+1,65*2+1,2+1,0*2)+0,2*(2,5+1,6)/2*2,4+0,2*2,77*(4,19*2+2,7)		11,02		
	[illegible] 1 - 6 =0,2*2,5*(1,0*2+1,65+1,2)*6		14,55		
	[illegible] =0,2*2,5*(1,0*2+1,65+1,2)		2,43		
	[illegible] 4.4.	[illegible]	28,00		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.5.	[illegible] =12, [illegible] 1:2:6 [illegible] [illegible] - [illegible] 20, [illegible] 12/20 [illegible] ± 2 Ø 10 [illegible] Ø 8/25. [illegible] =2,5*(4,88+4,58+3,71+2,83+3,98+2,48+3,09+0,92+3,86)+2,77*(3,08*2+2,32*2+2,27*4+3,86*2+3,74+4,18*2+1,12+2,89+0,7+2,32*3+2,2*2+2,27+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2+5,78+7,12+2,52+1,91*2+1,12+1,18+0,4+2,09)+1,2*(1,39+2,35+2,0+2,41)-(0,9*2,05*11+0,8*2,05*20)		319,04		
	[illegible] 1 - 6 =2,5*(2,27+1,91*2+4,88+4,58+3,71+2,83+3,98+2,48+3,09+0,92+3,86)*6+2,77*(7,12+2,27+3,18+1,12+3,24+3,08*2+2,32*2+2,27*4+3,86*2+3,74+4,18*2+1,12+2,89+0,7+2,32*3+2,2*2+2,27+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2+2,32*2+0,69+2,2)*6+1,2*(1,39+2,35+2,0+1,79+1,42)*6-(0,9*2,05*11+0,8*2,05*21)*6		2.008,65		
	[illegible] =2,5*(2,27+1,91*2+1,68+0,81+1,43+3,08+1,89+0,92+0,96+1,68+2,48)+(2,1+2,5)/2*(2,7*4+1,2+0,7+1,0)+2,77*(5,72+2,27+3,18+1,12+3,24+3,08*2+2,32*2+2,27*2+3,86*2+3,74+4,18+1,04+1,12+2,89+0,7+2,32*3+2,2*2+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2+2,32*2+0,69+2,2)+(2,1+2,7)/2*(1,4+2,27*3+3,0)+1,2*(1,39+2,35+2,0+1,79+1,42)-(0,9*2,05*11+0,8*2,05*21)+1,1*1,05*2*4		332,49		
	[illegible] 4.5.	[illegible]	2.660,18		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]=12[illegible] =0,95*1,1*(5+6*7)	[illegible]²	49,12		
4.6.	[illegible] ([illegible]). [illegible] 625/250 [illegible] =75[illegible] [illegible] [illegible]². [illegible] =0,6*(1,65*6+1,78*2)		8,08		
	[illegible] 1 - 6 =0,6*(1,65*6+1,78*2)*6		48,46		
	[illegible] =0,6*(1,65*6+1,78*2)		8,08		
	[illegible] 4.6.	[illegible]²	64,61		
4.7.	[illegible] "Schiedel" LS 2 [illegible], [illegible] 25/38,5/33 [illegible] 2,5 [illegible] =400 [illegible]², [illegible] =240 [illegible]². [illegible]: [illegible] 771-3:2012 [illegible]. [illegible]. =2,77*19+2,77*19*7+2,38*19	[illegible]	466,26		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.8.	[illegible] (…). [illegible] 625/250 [illegible] =50 [illegible] 0,12 W/mK. [illegible] [illegible] 3*, [illegible] 2** [illegible] =2,77*(1,48*4+1,4*2) [illegible] 1 - 6 =2,77*(1,48*4+1,4*2)*6 [illegible] =2,77*(1,48*4+1,4*2) [illegible] 4.8.	[illegible]	24,15 144,93 24,15 193,24		
4.9.	[illegible] (…). [illegible] 625/250 [illegible] =75 [illegible] 0,12 W/mK. [illegible] 90 [illegible]				

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =2,77*(0,22*2+0,51+0,41*2+0,72*2+0,65*2+0,45*10+0,6*3+0,73*2+0,8*3+1,0*2+0,45*2+0,6+0,72)		52,33		
	[illegible] 1 - 6 =2,77*(0,51+0,41*2+0,72*2+0,65*3+0,45*14+0,6*4+0,73*3+0,8*4+1,0*2)*6		345,86		
	[illegible] =2,77*(0,51+0,41*2+0,72*2+0,65*3+0,45*14+0,6*4+0,73*3+0,8*4+1,0*2)		57,64		
	[illegible] 4.9.	[illegible]	455,83		
4.10.	[illegible] 5, [illegible] ([illegible]). [illegible] 625/250 [illegible] =150 [illegible] [illegible] [illegible] 120 [illegible] [illegible]				
	[illegible] =2,5*2,6-2,6*0,8		4,42		
	[illegible] 1 - 6 =2,5*2,6*6-2,6*0,8*6		26,52		
	[illegible] =2,5*2,6-2,6*0,8		4,42		
	[illegible] 4.10.	[illegible]	35,36		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.11.	[illegible] =12 [illegible] 1:2:6. [illegible] 20, [illegible] 12/20 [illegible] ± 2 Ø 8 [illegible] Ø 6/25. [illegible] =2,35*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)	[illegible]	106,88		
4.12.	[illegible] [illegible] 87/53, 90/140, 92/112, 84/53, 60/90, 65/87, 120/87, 50/77, 107/65[illegible]	[illegible]	14		
4.13.	[illegible] 25 [illegible]. [illegible] 3%.				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
4.13.1.	[illegible] =3-4,5 [illegible] 1, [illegible] 2, [illegible] 2*				
	[illegible] =3,51*5+3,21+3,87*2		28,50		
	[illegible] 1 - 6 =(3,51*6+4,06+4,1+3,4)*6		195,72		
	[illegible] =3,51*6+4,06+4,1+3,4		32,62		
	[illegible] 4.13.1.	[illegible]	256,84		
4.13.2.	[illegible] =5,0 [illegible] 1, [illegible] 3, [illegible] 4*, [illegible] 6, [illegible] 6* [illegible] 7, [illegible] 7a [illegible] 1, [illegible] 2, [illegible] 1, [illegible] 3, [illegible] 4,				
	[illegible] =3,43+22,68+3,95+3,74+19,99+4,57+9,27+5,7+22,38+6,52+11,59+11,34+1,51+3,35+20,48+4,58+9,62+3,13+22,58+4,15+10,48+4,58+27,31+4,67+12,64+5,15+21,64+4,67+11,05+11,16+1,34+4,58+27,15+4,67+12,64+50,56+7,3+9,16+16,8		442,11		
	[illegible] 1 - 6 =(3,43+22,68+3,95+3,74+19,99+4,57+9,27+5,7+22,38+6,52+11,59+11,34+1,51+3,35+20,48+4,58+9,62+3,13+22,58+4,15+10,48+4,58+27,31+4,67+12,64+5,15+21,64+4,67+11,05+11,16+1,34+4,58+27,15+4,67+12,64+3,13+22,52+4,3+50,03)*6		2.629,62		
	[illegible] =3,43+22,68+3,95+3,74+19,99+4,57+9,27+5,7+22,38+6,52+11,59+11,34+1,51+3,35+20,48+4,58+9,62+3,13+22,58+4,15+10,48+4,58+27,31+4,67+12,64+5,15+21,64+4,67+11,05+11,16+1,34+4,58+27,15+4,67+12,64+3,13+22,52+4,3+50,03		438,27		
	[illegible] 4.13.2.	[illegible]	3.510,00		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.13.3.	[illegible] H=3,5-5 [illegible] 2, [illegible] 5, [illegible] 5*, [illegible] =4,15*2+4,8+1,4*2+4,0*4+4,3+2,7		38,90		
	[illegible] 1 - 6 =(4,15*2+4,84+1,42+4,0*2+4,12+4,31+1,43+4,12+4,15)*6		244,14		
	[illegible] =4,15*2+4,84+1,42+4,0*2+4,12+4,31+1,43+4,12+4,15		40,69		
	[illegible] 4.13.3.	[illegible]	323,73		
4.14.	[illegible] 1:3:9, [illegible] H=1,5 [illegible] H=0,5 [illegible] [illegible]				
4.14.1.	[illegible] =2,77*(7,6+19,38+8,21+8,81+21,15+8,84+13,11+89,38+22,38+11,03+13,64+14,25+4,93+9,51+22,11+8,86+13,25+9,53+23,82+9,14+13,2+10,34+24,05+8,89+15,17+9,53+23,82+9,14+13,34+13,75+4,63+10,34+24,05+8,89+15,17+12,81)-((1,8*1,6+0,9*2,4)*5+1,38*2,4+1,4*2,4*2-3,0*8)		1.529,03		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =2,77*(7,6+19,38+8,21+8,81+21,15+8,84+13,11+9,38+22,38+11,03+13,64+14,25+4,93+9,51+22,11+8,86+13,25+9,53+23,82+9,14+13,2+10,34+24,05+8,89+15,17+9,53+23,82+9,14+13,34+13,75+4,63+10,34+24,05+8,89+15,17+12,81+7,34+19,3+8,54)*6-((1,8*1,6+0,9*2,4)*6+1,38*2,4+1,4*2,4*2-3,0*9)*6		8.417,01		
	[illegible] =(1,8+2,77)/2*(19,38+21,15+13,11+22,38+13,64+14,25+4,93+22,11+13,25+23,82+13,2+24,05+15,17+23,82+13,34+13,75+4,63+24,05+15,17+19,3)+2,77*(7,6+8,21+8,81+8,84+9,83+11,03+9,51+8,86+9,53+9,14+10,34+8,89+9,53+9,14+10,34+8,89+7,34+8,54)-(1,8*1,8*4+2,7*2,4*6-3,0*8)		1.191,80		
	[illegible] 4.14.1.	[illegible]	11.137,83		
4.14.2.	[illegible] [illegible] =3,43+22,86+3,95+3,74+19,99+4,57+9,27+5,4+22,38+6,52+11,59+11,34+1,51+3,35+20,47+4,58+9,62+3,13+22,58+4,15+10,48+4,58+27,31+4,67+12,64+5,15+21,64+4,67+11,05+10,16+1,34+4,58+27,15+4,67+12,64		357,16		
	[illegible] 1 - 6 =(3,43+22,86+3,95+3,74+19,99+4,57+9,27+5,4+22,38+6,52+11,59+11,34+1,51+3,35+20,47+4,58+9,62+3,13+22,58+4,15+10,48+4,58+27,31+4,67+12,64+5,15+21,64+4,67+11,05+10,16+1,34+4,58+27,15+4,67+12,64+3,13+22,52+4,3)*6		2.322,66		
	[illegible] =3,43+22,86+3,95+3,74+19,99+4,57+9,27+5,4+22,38+6,52+11,59+11,34+1,51+3,35+20,47+4,58+9,62+3,13+22,58+4,15+10,48+4,58+27,31+4,67+12,64+5,15+21,64+4,67+11,05+10,16+1,34+4,58+27,15+4,67+12,64+3,13+22,52+4,3		387,11		
	[illegible] 4.14.2.	[illegible]	3.066,93		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.15.	[illegible] 1:3 [illegible] h=1,5 [illegible] h=0,5 [illegible]				
	[illegible]				
	[illegible] =2,77*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+6,98)		246,75		
	[illegible] 1 - 6 =2,77*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+8,4)*6		1.504,11		
	[illegible] =2,77*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+8,4)		250,69		
	[illegible] 4.15.	[illegible]	2.001,55		
4.16.	[illegible] 5, [illegible] 3-6 [illegible]				
	[illegible]				
	[illegible] =2,5*2,6		6,50		
	[illegible] 1 - 6 =2,5*2,6*6		39,00		
	[illegible] =2,5*2,6		6,50		
	[illegible] 4.16.	[illegible]	52,00		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.17.	[illegible] 1:3:9, [illegible] ([illegible]) [illegible] =1,5 [illegible] [illegible] [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 2**, [illegible] 3, [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 3, [illegible] 3* [illegible] =2,77*(14,06+14,77+2,5+0,61+0,4+2,61*2+9,26+9,34+1,5+2,77*0,4*2)-1,0*2,1*6 =2,77*(3,31+3,26+3,61+5,84+3,9+4,03+2,69) [illegible] 1 - 6 =2,77*(65,65+3,92*2)*6-(1,0*2,1*8+1,16*2,4)*6 =2,77*(3,31+3,26+3,61+5,84+3,9+4,03+2,69)*6 [illegible] =2,77*(65,65+3,92*2)-(1,0*2,1*8+1,16*2,4) =2,77*(3,31+3,26+3,61+5,84+3,9+4,03+2,69) [illegible] 7.1.4	[illegible]	153,26 73,79 1.103,90 442,76 183,98 73,79 2.031,48		
4.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.	[illegible]				
5.1.	[illegible] 1, [illegible] 25%. [illegible] [illegible] - [illegible] 10/14 [illegible] 60-120 [illegible] - [illegible] 14/20 [illegible] - [illegible] 14/20 [illegible] - [illegible] 14/14 [illegible] - [illegible] 10/12 [illegible] - [illegible] 2.5/14 [illegible] - [illegible] 50/20/14 [illegible] [illegible] [illegible] [illegible]	[illegible]	607,98		
5.2.	[illegible] H=18 [illegible] 10 [illegible] [illegible] =512,42+129,43+3,45	[illegible]	645,30		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.3.	[illegible] [illegible] H=18 [illegible] [illegible] 10 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, , [illegible] 4 =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56 +0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92 +1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/ 2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6, 50*2*2)- (2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+ 1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	[illegible]	186,88		
5.4.	[illegible] [illegible] 16/8 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, , [illegible] 4 =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56 +0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92 +1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/ 2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6, 50*2*2)- (2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+ 1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	[illegible]	186,88		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.5.	[illegible] h=18 [illegible] [illegible] 25/33 [illegible] 0,5% [illegible] [illegible] 10 [illegible] [illegible] =(0,2+0,2+0,32)*(3,82*2+7,25*2)+(0,07+0,12+0,10)*2,98	[illegible]	16,81		
5.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.	[illegible]				
6.1.	[illegible]: [illegible] 10 [illegible] [illegible] 1. [illegible] 2. [illegible] 4 [illegible] =34,21+41,73+64,72+42,01+44,34+53,15+59,75+53,01+11,91+57,86	[illegible]	462,69		

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.2.	[illegible] "Sikalastic 1K" [illegible]. [illegible] 3 [illegible] "Sika Seal Tape S" [illegible] PVC [illegible]. [illegible] "SikaCeram 225" [illegible]. [illegible] 20 [illegible] 180 [illegible]. [illegible]				
6.2.1.	[illegible] 2.				
	[illegible] =4,15*2+4,84+1,42+4,0*2+4,12+4,31+1,43+4,12+2,75+0,2*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+6,98)+1,8*(0,8*2*8+1,65*8)		103,91		
	[illegible] 1 - 6 =(4,15*2+4,84+1,42+4,0*2+4,12+4,31+1,43+4,12+4,15)*6+0,2*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+8,4)*6+1,8*(0,8*2*9+1,65*9)*6		668,64		
	[illegible] =4,15*2+4,84+1,42+4,0*2+4,12+4,31+1,43+4,12+4,15+0,2*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+8,4)+1,8*(0,8*2*9+1,65*9)		111,44		
	[illegible] 6.2.1.	[illegible]	883,99		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.2.2.	[illegible] -2 [illegible] =3,51*5+3,21+3,87*2+0,3*(8,0*5+7,97*2+7,18)		47,44		
	[illegible] 1 - 6 =(3,51*6+3,21+4,06+3,4+4,1)*6+0,3*(8,0*6+8,13+7,38*2+7,17)*6		355,49		
	[illegible] =3,51*6+3,21+4,06+3,4+4,1+0,3*(8,0*6+8,13+7,38*2+7,17)		59,25		
	[illegible] 6.2.2.	[illegible]	462,17		
6.3.	[illegible] "Bekatherm prestige" [illegible]. [illegible] (ETIKS), [illegible] 2 [illegible] 0. [illegible]: [illegible] "FKD-S Thermal" [illegible] 13162, [illegible] 110 kg /m³, [illegible] 0,035 W/[illegible]. [illegible] 25 [illegible] [illegible] 2 [illegible] 4 [illegible] (HUPFAS) [illegible] 1 [illegible]				

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]: [illegible] "BK Stirolfix Specijal" [illegible], [illegible] 40%. [illegible] ETAG-u 004. [illegible], [illegible] 13501-1. [illegible] 6 [illegible]/[illegible]. [illegible]. [illegible], [illegible], [illegible]. [illegible] "S" [illegible] [illegible] "BK Stirolfix Specijal" [illegible], [illegible] 10 ï 12 [illegible] 5 [illegible] [illegible], [illegible] 10 [illegible] "BK Mreģica 160" [illegible]. [illegible] 24 [illegible] - [illegible] 1 [illegible] 2 [illegible]. [illegible], [illegible].				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] "BK" [illegible] [illegible] 1,5 [illegible] "BK S-Plast", [illegible] TIS [illegible] 60 [illegible] N 1015-19, [illegible] < 0,1 [illegible] 0,5 [illegible] 1015-18. [illegible] 1 [illegible]				
6.3.1.	[illegible] =12 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4 =20,95*41,22+21,45*(8,37+1,8+14,95+0,4+3,01+0,4+9,66+5,45+1,8+13,54)+2,9*(6,4*2+2,67*2)+2,67*(5,35+1,95+2,0*4*7+5,35)-(66,9+1,8*1,6*125+1,0*1,6*66+1,4*2,4*14+1,38*2,7*7+0,9*2,4*41+1,0*0,6*7+2,7*2,4*6+0,86*2,4*3+2,78*2,45*6+1,03*2,4*7+2,4*5,51)	[illegible]²	1.558,31		
6.3.2.	[illegible] =5 [illegible] =2,69*(2,0*2*7+2,0+0,97*7+0,25*7)	[illegible]²	103,67		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.3.3.	[illegible] =3 [illegible]				
	[illegible] =3,51*5+3,87*2+3,21		28,50		
	[illegible] 1 - 6 =(3,51*6+4,06+4,1+3,4)*6		195,72		
	[illegible] =3,51*6+4,06+4,1+3,4		32,62		
	[illegible] 6.3.3.	[illegible]	256,84		
6.3.4.	[illegible] =15 [illegible] 6 =2,69*2,26	[illegible]	6,08		
6.3.5.	[illegible] =6 [illegible] =0,2*(1,8*125+1,0*66+1,4*14+1,38*7+0,9*4 1+2,7*6+0,86*3)	[illegible]	75,19		
6.3.6.	[illegible] =8 [illegible] 7 =2,69*(2,78+1,94)	[illegible]	12,70		
	[illegible] 1 [illegible] =22 [illegible]	[illegible]	16,91		
6.4.	[illegible] (ETIKS).				
	[illegible] 60 [illegible] =8 cm, [illegible] =12 cm [illegible] "BK Kul" [illegible]. [illegible]: [illegible] XPS-[illegible] "BK Acryl" [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] h=8 cm =0,6*(14,78+21,78+5,52+1,8+9,67+0,4*2+2,78+14,59+1,8+8,31)	[illegible]	49,10		
	[illegible] h=12 cm =0,5*(1,8*5+1,8*6*6+2,31*2*6+0,5*13+2,31+2,0*6+1,91*6)	[illegible]	66,90		
6.5.	[illegible] Knaufinsulation Ventacusto, [illegible] h=14 [illegible] 13162, [illegible] F5, [illegible] 0,035 W/[illegible]. [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4. =2,1*(6,97+1,12+1,95*2+1,25+11,93+9,21+1,38+2,38+4,2)+37,19+5,33*4-(1,8*1,0+1,0*1,5*3+0,9*1,9+1,5*1,5+1,0*1,6+1,0*0,6+0,8*1,6*2+1,0*1,0*4)	[illegible]	128,40		
6.6.	[illegible] "FKD-S Thermal" [illegible] 13162, [illegible] 110 kg /m³, [illegible] 0,035 W/[illegible].				

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.6.1.	[illegible] 25 [illegible] [illegible] 2 [illegible] 4 [illegible] (HUPFAS) [illegible] 1ñ [illegible] [illegible] [illegible] =8 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 2**, [illegible] 3, [illegible] =2,77*(14,06+14,77+2,5+0,61+0,4+2,61*2+9,26+9,34+1,5+2,77*0,4*2)-1,0*2,1*6		153,26		
	[illegible] 1 - 6 =2,77*(65,65+3,92*2)*6-(1,0*2,1*8+1,16*2,4)*6		1.103,90		
	[illegible] =2,77*(65,65+3,92*2)-(1,0*2,1*8+1,16*2,4)		183,98		
	[illegible] 6.6.1.	[illegible]	1.441,14		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.6.2.	[illegible] н=4 [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 3, [illegible] 3*				
	[illegible] =2,77*(3,31+3,26+3,61+5,84+3,9+4,03+2,69)		73,79		
	[illegible] 1 - 6 =2,77*(3,31+3,26+3,61+5,84+3,9+4,03+2,69)*6		442,76		
	[illegible] =2,77*(3,31+3,26+3,61+5,84+3,9+4,03+2,69)		73,79		
	[illegible] 6.6.2.	[illegible]	590,34		
6.7.	[illegible] 0,037W/mK, [illegible] н=8 [illegible]. [illegible] "Knauf Insulation", Natur Board FIT-G PLUS [illegible]. [illegible] [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.7.1.	[illegible] 2***, [illegible] 4				
	[illegible]				
	=2,77*(2,69+1,6)		11,88		
	[illegible] 1 - 6				
	=2,77*(2,69+1,6)*6		59,42		
	[illegible]				
	=2,77*(2,69+1,6)		11,88		
	[illegible] 6.7.1.	[illegible]	83,18		
6.7.2.	[illegible] , [illegible] *				
	[illegible]				
	=2,77*4,39	[illegible]	12,16		
6.8.	[illegible] h=10 [illegible] 0,038 W/mK. [illegible]				
	[illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*				
	=25,72*13,54+6,77*1,62/2*2	[illegible]	359,22		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.9.	[illegible] [illegible] 0,035 W/mK - [illegible] [illegible], [illegible].				
6.9.1.	[illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1 [illegible] 4, [illegible] 4*, [illegible] 5, [illegible] 5*, [illegible] 6, [illegible] 6* [illegible] 7, - [illegible]=1 [illegible] - [illegible]=2 [illegible] - [illegible]				
	[illegible] =34,21+41,72+65,01+42,01+44,34+53,31+59,75+53,15+11,91+50,56+7,3+16,8		480,07		
	[illegible] 1 - 6 =(34,21+41,72+65,01+42,01+44,34+53,31+59,75+53,15+34,1)*6		2.565,60		
	[illegible] =34,21+41,72+65,01+42,01+44,34+53,31+59,75+53,15+34,1		427,60		
	[illegible] 6.9.1.	[illegible]	3.473,27		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.9.2.	[illegible] 4 - [illegible] н=1 [illegible] - [illegible] н=3 [illegible] - [illegible] [illegible] 1 - 6 =50,03*6 [illegible] [illegible] 6.9.2.	[illegible]	300,18 50,03 350,21		
6.10.	[illegible] - [illegible] н=14 [illegible] "KnaufInsulation NaturBoard FIT" [illegible] - [illegible] н=0,02 [illegible] [illegible] [illegible] 1, [illegible] 2, [illegible] 2*	[illegible]	382,43		
6.11.	[illegible] [illegible] н=10 [illegible] EN 13162, [illegible] "Knauf Insulation NaturBoard FIT-G PLUS" [illegible], [illegible] 0,037 W/mK. [illegible] [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɺ	ɸxɺ
	[illegible] 1, [illegible] 2, [illegible] 3 =3,13+4,15+4,28+3,25	[illegible]	14,81		
6.12.	[illegible] [illegible] ([illegible] 1). [illegible] Smart roof top - Knaufinsulation [illegible] 14+15 [illegible] EN 13162, [illegible] 0,038 W/mK. [illegible] [illegible]. [illegible] 1	[illegible]	513,42		
6.13.	[illegible] 2. [illegible]: - [illegible] Homeseal LDS5 Silk- Knaufinsulation), [illegible] - [illegible] Knaufinsulation Unifit 035, [illegible]=15 [illegible] 0,035 W/mK - [illegible] Smart roof top - Knaufinsulation [illegible] 14 [illegible] 0,038 W/mK [illegible] [illegible].	[illegible]	129,43		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.14.	[illegible] [illegible] =10 [illegible] 0,038 W/mK [illegible] [illegible] 4, [illegible] 5, [illegible] 6, [illegible] 7 =24,6+9,6+21,1*2+22,3*2+10,3+11,1+36,2+ 11,4+22,8+33,7+36,0+13,5+35,0	[illegible]	331,00		
6.15.	[illegible] [illegible] =10 [illegible] "Knauf Insulation"NaturBoard FIT-[illegible] LT C1" [illegible] 0,040 W/mK. [illegible] [illegible] [illegible] 4*, [illegible] 5*, [illegible] 6*, [illegible] 7*	[illegible]	180,45		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.16.	[illegible] [illegible] H=5 [illegible] 0,038 W/mK. [illegible] [illegible] =0,6*(10,75+3,1*2+8,2+6,7*3+4,0*3+7,1+5,7 +6,3*4+6,5+12,5+1,65)	[illegible]	69,54		
6.17.	[illegible] 1. [illegible] 2, [illegible] 2* [illegible] XPS [illegible] 2 [illegible] [illegible] =3,51*5+3,87*2+3,21		28,50		
	[illegible] 1 - 6 =(3,51*6+4,06+4,1+3,4)*6		175,98		
	[illegible] =3,51*6+4,06+4,1+3,4		32,62		
	[illegible] 6.17.	[illegible]	237,10		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.18.	[illegible] PENEBAR SW-55, [illegible] ([illegible] 19 x 25 [illegible]), [illegible] PENEBAR PRIMER, [illegible] [illegible] 50[illegible] (2[illegible]/[illegible]) [illegible] =17,97+6,72+18,02+3,06+1,25+5,65+15,59+6,74*2+0,75*2+3,76+2,92+5,94+13,3*4+1,75*2+23,6*2+1,85+9,74+9,3	[illegible]	220,65		
6.19.	[illegible] [illegible] K1, [illegible]2, [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4. =578,97+139,48	[illegible]	718,45		
6.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.	[illegible]				
7.1.	[illegible]				
7.1.1.	[illegible] н=2[illegible]12,5 [illegible] 4				
	[illegible] =2,67*2,69		7,18		
	[illegible] 1 - 6 =2,67*2,69*6		43,09		
	[illegible] =2,67*2,69		7,18		
	[illegible] 7.1.1.	[illegible]	57,46		
7.1.2.	[illegible] н=2[illegible]12,5 [illegible] 2***				
	[illegible] =2,67*1,6		4,27		
	[illegible] 1 - 6 =2,67*1,6*6		25,63		
	[illegible] =2,67*2,69		7,18		
	[illegible] 7.1.2.	[illegible]	37,09		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.1.3.	[illegible] H=2–12,5 [illegible]	[illegible]	50,00		
7.2.	[illegible] H=12,5 [illegible] [illegible] H=12,5 [illegible] =0,2*(2,5*2+1,16) [illegible] 1 - 6 =0,2*(2,5*2+1,16)*6 [illegible] =0,2*(2,5*2+1,16)		1,23 7,39 1,23		
	[illegible] 7.2.	[illegible]	9,86		
7.3.	[illegible] H=12,5 [illegible] H=12,5 [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
7.3.1.	[illegible] 26 [illegible] [illegible] 4, [illegible] 2* [illegible] =50,56+9,16+7,3		67,02		
	[illegible] 1 - 6 =50,03*6		300,18		
	[illegible] =50,56+18,86		69,42		
	[illegible] 7.3.1.	[illegible]	367,20		
7.3.2.	[illegible] 16 [illegible] [illegible] 1, [illegible] 2, [illegible] 3 =3,13+4,15+4,28+3,25	[illegible]	14,81		
7.3.3.	[illegible] 26 [illegible] [illegible] 2, [illegible] 2 [illegible] =4,15*2+4,86+1,42+4,0*2+4,12+4,31+1,43+ 4,12		36,56		
	[illegible] 1 - 6 =(4,15*2+4,86+1,42+4,0*2+4,12+4,31+1,43+ 4,12+4,15)*6		244,26		
	[illegible] =4,15*2+4,86+1,42+4,0*2+4,12+4,31+1,43+ 4,12+4,15		40,71		
	[illegible] 7.3.3.	[illegible]	321,53		
7.3.4.	[illegible] 16 [illegible] [illegible] 2 =4,15+1,46	[illegible]	5,61		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.4.	[illegible] GKF [illegible] н=12,5 [illegible] F30, [illegible] D 60x27x0,6 [illegible] 40-50 [illegible] [illegible] SRPS U.J1 090 . [illegible] [illegible]	м²	47,44		
7.5.	[illegible] Knauf [illegible] 60/60 [illegible] н=12,5 [illegible] 60 [illegible] SRPS U.J1 090 . [illegible]	[illegible]	14		
7.	[illegible]				

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.	[illegible]				
8.1.	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible] [illegible] [illegible] 37[illegible] 8[illegible] - "egger" [illegible], [illegible] ABS [illegible] [illegible] 35[illegible] "egger" [illegible]. [illegible] 14[illegible] "egger" [illegible] [illegible] 3 [illegible] MCM [illegible] inox-a [illegible] 80kg [illegible]				

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.2.	[illegible] [illegible] UwÒ1.6W/m2K ([illegible]) [illegible] [illegible] 1 [illegible] [illegible] 100/210 [illegible] [illegible] [illegible] 30 [illegible] egger [illegible] 8 [illegible] gger [illegible] ABS [illegible] [illegible] -a 35 [illegible] [illegible] "egger" [illegible] [illegible] 14 [illegible] "egger" [illegible] [illegible] inox-a [illegible] 80kg. [illegible]	[illegible]	71		

ʇ ʈ ʀ ʃ ʃ ʀ ʈ ʈ ɸ ʀ ʆ ʃ ɸ

ʇ ʇ ʀ ʉʪʘʤʒʝʤʄ ʆ ʙ ʝʢʘʪʀ ʤʚʂ.ʇ . 540/94 ʂ ʆ ʅ ʦʚʠʉʘʜ IV, ʛʘʜʅ ʦʚʠʉʘʜ

ламела И 1

ʁ.ʦʓ.	ʆʧʠʄʅʦʘʜʦʚʘ	ʍʝʜ. ʤʒʦʝ	ʂʦʤʠʋʠʤʚ	ʍʝʜʠʤʄʋʤʚ ʮʝʤʚʙʝʟ ʇ ʀ ʁ - ʘ(ʜʠʤ)	ʋʢʧʠʤʚ ʮʝʤʚ ʙʝʟ ʇ ʀ ʁ - ʘ(ʜʠʤ)
			ɸ	ʁ	ɸxʁ
8.3.	ʆʙʘʘʋʤʤʧʦʢʦʤʒʘʜʤʤʘʘ ʝʤʄ, ʠ ʷ ʠʤʚʤʤʦ ʦʙʘʘ ʝʤʄ ʚʘʘʪʘ. ʦʟʤʚʢʘ1 ʤʢʦʤʤʤ ʟʠʜʘʘʄʢʘ ʤʒʝʘ 90/205 ʋʤʒ ʦʟʤʚʢʘ1ʙ ʤʢʦʤʤʤ ʟʠʜʘʘʄʢʘ ʤʒʝʘ 90/205 ʋʤʒ ʤʤʤʪʦʘʰ ʕ ʘ ʝʜʤʦʢʘʠʤʤʚ ʧʤʤʚ ʚʘʘʪʘ ʅ ʘʙʘʚʢʘ, ʪʘʘʤʄʧʦʤʦʠ ʤʘʘʜʕ ʘ ʤʤʤʪʦʘʰ ʕ ʠʭ ʝʜʤʦʢʘʠʤʤʄ ʚʘʘʪʘ. ʂʘʠʤʦʚʘʘʪʘ. ʘʘʒ ʝ ʆ ʀ ʌ -ʘʜʝʙ ʔ ʠʤʝ 30ʤʒ ʘʠʄʧʤʚʢʘʤʦʤʄʦʄʘ<ʝ. ʂʘʠʤʦ ʚʘʘʪʘ ʦʜ egger ʆ ʀ ʌ ʜʝʙ ʔ ʠʤʝ 8ʤʒ ʦʙʤʦʞʝʤʄʌʇʆ ʤʘʤʒʠʤʚʦʤʒ gger ʠʤʠ ʦʜʛʦʚʘʘʘʤ<ʠ. ʂʘʠʤʦ ʝ ʄʘʄʠʭ ʄʦʘʚʤ ʢʘʤʦʚʘʘʤʦ ABS ʪʘʢʦʤʒ ʂʘʤʦʚʘʘ ʝ ʝ ʧʦʤʠʤʘʝʪʘʤʄʠʤʒʤʝʧʢʦʤʒ ʐ ʪʦʢ ʦʜ ʆ ʀ ʌ -a 35ʤʒʤʒ ʦʙʤʦʞʝʤʌʇʆ ʤʘʤʒʠʤʚʦʤʒ"egger" ʠʤʠ ʦʜʛʦʚʘʘʘʤ<ʠ. ʇ ʝʘʘʟʠ ʄʤ ʦʜ ʆ ʀ ʌ 14ʤʒʤʒ ʦʙʤʦʞʝʤʌʇʆ ʤʘʤʒʠʤʚʦʤʒ"egger" ʠʤʠ ʦʜʛʦʚʘʘʘʤ<ʠ ʀʟʤʝ<ʤʢʘʠʤʘʠ ʰ ʪʦʢʘʧʦʄʪʘʚ ʔ ʘʄʝ ʜʠʭʪʤʤʧʘʷ ʠʤʦʜ ʤʝʦʧʘʝʤʄʢʝ ʤʤʒʝ. ʁ ʘʘʪʘ ʦʧʘʝʤʚʪʠ ʘʜʝʢʚʘʪʤʚʤʒʦʢʦʚʦʤʒ ʜʦʤʒʘ<ʝ ʧʘʦʠʟʚʦʜʕ ʝ: ʙʘʘʚʦʤʒʠ ʙʘʦʜʄʢʦʤʒ ʰ ʘʢʦʤʒʦʜ inox-a ʤʄʄʚʦʄʪʠʜʦ 80kg. ʂʘʠʤʦ ʚʘʘʪʘ ʝ ʤʜʦʕ ʦ ʟʦʤʧʝʘʷ ʦʘʠʧʘʘʤʦ ʢʤʞʤʤʤʦʪʚʦʘʠʤʘ ʧʘʝʋʤʢʘ3ʋʤʒʤʚ ʚʠʄʄʤʤ 15ʋʤʒʦʜ ʧʦʜʘ. ʇ ʦʟʠʋʠ ʘʦʙʤʭʚʘʪʘʄʚ ʧʦʪʘʝʙʘʤ ʤʘʪʝʘʠ ʘʤʟʘʤʘʘʜʕ ʤ, ʢʦʤʧʠʤʝʪʘʤʦʢʦʚ ʠ ʄʝ ʧʘʪʝ<ʝ ʝʤʝʤʒʝʤʝ ʧʦʪʘʝʙʤʝ ʜʘʙʠ ʙʠʤʚ ʧʦʪʧʤʤʦ ʠʄʧʘʘʚʤʚ ʠ ʤʧʦʪʘʙ ʔ ʠʚʘ. ʇ ʘʦʠʟʚʦ ʘʧʝ ʜʤʞʘʤʜʘʜʝʷ ʠʤʠʰ ʝ ʤʚʋʠʤʤ ʤʘʘʜʕ ʝ ʘʜʠʦʤʠʢʠʤʒʋʤʦʝʞʠʤʘʤʚʢʦ ʝ ʝ ʦʙʘʚʝʟʤʜʘʜʦʙʠ ʝ ʄʘʤʚʄʄʤʦʄʪʤʚʤʤʦʋʘ ʠ ʧʘʦʝʢʪʘʤʦʘ. ʅ ʘʋʠʤʤʘʘʜʕ ʝ ʝ ʄʤʚʠ ʧʦʄʪʤʧʘʢ ʄʘ ʟʘʤʤʚʘʠ ʝʤʧʤʤʧʝʤʦʤʒ ʆʙʘʘʋʤʤʧʦʢʦʤʒʘʜʤʤʘʘ ʝʤʄ, ʠ ʷ ʠʤʚʤʤʦ ʦʙʘʘ ʝʤʄ ʚʘʘʪʘ. ʦʟʤʚʢʘ2 ʤʢʦʤʤʤ ʟʠʜʘʘʄʢʘ ʤʒʝʘ 80/205 ʋʤʒ	 ʢʦʤʒ ʢʦʤʒ ʢʦʤʒ	 67 16 87		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.4.	[illegible] [illegible] 30 [illegible] egger [illegible] 8 [illegible] gger [illegible] ABS [illegible] 4 [illegible] -а 35 [illegible] "egger" [illegible] 14 [illegible] "egger" [illegible] [illegible] [illegible] [illegible] 3 [illegible] [illegible] 80/205 [illegible]	[illegible]	111		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.5.	[illegible] [illegible] VELUX [illegible] GZL [illegible] [illegible] EDS-EKS, [illegible] [illegible] 4+16+4 [illegible] [illegible] ZCT [illegible] ZOZ 95 [illegible] [illegible] Uw=1.3 W/m²K. [illegible] MHL [illegible] [illegible] 4 [illegible] [illegible] 78/118 [illegible]	[illegible]	6		
8.6.	[illegible] [illegible] GVT [illegible] 54x83 [illegible] 5 [illegible] [illegible] 54/83 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.7.	[illegible] [illegible] [illegible] [illegible] 80/12/3 [illegible] [illegible] 100/12/3 [illegible]	 [illegible] [illegible]	 87 71		
8.8.	[illegible] [illegible] 30/1,8 [illegible]. [illegible] 30 [illegible] H=18 [illegible] 7 [illegible] 4 [illegible] [illegible] [illegible] =2,41+1,35+1,87+1,39 [illegible] 1 - 6 =(2,41+1,35*2+1,87+1,39)*6 [illegible] =2,41+1,35*2+1,87+1,39 [illegible] 8.6.	 [illegible]	 7,02 50,22 8,37 65,61		
8.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 2-3 [illegible] 3. [illegible] [illegible] 4. [illegible] 5. [illegible] 60x60x4 [illegible] 40 [illegible] 10 [illegible] [illegible] 7. [illegible] 8. [illegible] 9. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.1.	[illegible] =1,5 [illegible] 4+16+4 [illegible] Uw 1.5W/m2K [illegible] 1a [illegible] 180+90/160+240 [illegible]	[illegible]	20		

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1* [illegible] 180+90/160+240 [illegible]	[illegible]	21		
	[illegible] 19 [illegible] 90+90/220+180 [illegible]	[illegible]	1		
	[illegible] 19* [illegible] 90+90/220+180 [illegible]	[illegible]	2		
9.2.	[illegible] =1,5 [illegible] 4+16+4 [illegible] Uw 1.5W/m2K [illegible]				

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			1	2	1x2
	[illegible]				
	[illegible] 2 [illegible] 180/160 [illegible]	[illegible]	29		
	[illegible] 2* [illegible] 180/160 [illegible]	[illegible]	37		
	[illegible] 2[illegible] [illegible] 180/100 [illegible]	[illegible]	2		
	[illegible] 2[illegible]* [illegible] 180/100 [illegible]	[illegible]	1		
	[illegible] 2[illegible] [illegible] 180/100 [illegible]	[illegible]	1		
	[illegible] 3 [illegible] 100/160 [illegible]	[illegible]	58		
	[illegible] 3* [illegible] 100/160 [illegible]	[illegible]	59		
	[illegible] 3[illegible] [illegible] 100/100 [illegible]	[illegible]	5		
	[illegible] 3[illegible]* [illegible] 100/100 [illegible]	[illegible]	5		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.3.	[illegible] H=1,5[illegible] 4+16+4[illegible] ([illegible]) [illegible] UwÒ1.5W/m2K ([illegible]) [illegible] ([illegible]) [illegible] ([illegible]) [illegible]. [illegible]				
	[illegible] 1[illegible] 180+90/240[illegible]	[illegible]	3		
	[illegible] 1[illegible]* [illegible] 90+180/240[illegible]	[illegible]	3		
	[illegible] 4 [illegible] 138/240[illegible]	[illegible]	7		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.4.	[illegible] 4* [illegible] 138/240 [illegible]	[illegible]	7		
	[illegible] 4[illegible]* [illegible] 118/230 [illegible]	[illegible]	7		
	[illegible] H=1,5 [illegible] 4+16+4 [illegible] UwÒ1.5W/m2K [illegible]				
	[illegible] 4[illegible] [illegible] 86/185-210 [illegible]	[illegible]	1		
	[illegible] 4[illegible]* [illegible] 86/210+185 [illegible]	[illegible]	2		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.4.	[illegible] H=1,5 [illegible] 4+16+4 [illegible] [illegible] [illegible] UwÒ1.5W/m2K [illegible] [illegible] [illegible] 5* [illegible] [illegible] 100/60 [illegible]	[illegible]	8		
9.	[illegible]				

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.1.	9. [illegible] [illegible] RAL 9016. [illegible] [illegible] 6+16+6mm [illegible] [illegible] UwÒ1.5W/m²K [illegible] [illegible] 1 [illegible] 308/240+27 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
10.2.	[illegible] [illegible] RAL 9016. [illegible] [illegible] 3.3.1 [illegible] 4.4.1 [illegible] [illegible] [illegible] 2 [illegible] 308/240 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.3.	[illegible] [illegible] 4+16+4mm [illegible] ([illegible]=1 mm, [illegible]). [illegible] UwÒ1.5W/m²K ([illegible]). [illegible] 5 [illegible] 301,5/245 [illegible]	[illegible]	6		
	[illegible] 5 [illegible] 301,5/92,5 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.4.	[illegible] 300 [illegible] 145cm [illegible] 30cm. [illegible] RAL 9016. [illegible] [illegible] 1 [illegible] [illegible] 295 [illegible]	[illegible]	1		
10.5.	[illegible] [illegible] (6036 [illegible] RAL [illegible]). [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.6.	[illegible] [illegible] 50 [illegible] [illegible] 1 [illegible] =1,80*7 [illegible] 50 [illegible] [illegible] 2 [illegible] =1,0*14 [illegible] [illegible] HOP 70/50/3 [illegible] 50/50/3 [illegible] 50/50/5 [illegible] [illegible] (6036 [illegible] RAL [illegible]). [illegible] [illegible] 110 cm . [illegible]	[illegible] [illegible]	12,60 14,00		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.7.	[illegible] [illegible] 110 [illegible] =2,87*14+13*0,10+1,44 [illegible] [illegible] (6036 [illegible] RAL [illegible] [illegible] 100 cm [illegible] [illegible] 100 [illegible] 1 [illegible] =2,75*7	[illegible] [illegible]	42,92 19,25		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.8.	[illegible] [illegible] (6036 [illegible] RAL [illegible]). [illegible] [illegible] 105 cm . [illegible] [illegible] 105 [illegible] 20 [illegible] 1 [illegible] =(1,35+2,9)*6+1,35*6	[illegible]	33,60		
	[illegible] 105 [illegible] 20 [illegible] 1* [illegible] =(1,35+2,9)*6+1,35*6	[illegible]	33,60		
	[illegible] 105 [illegible] 20 [illegible] 1 [illegible] =1,35+2,90+1,35	[illegible]	5,60		
	[illegible] 105 [illegible] 20 [illegible] 1* [illegible] =1,35*2+(2,90+1,35)*2	[illegible]	11,20		

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 105[illegible] 190[illegible] [illegible] 20 [illegible] [illegible] 2 [illegible] =2,9*12+1,35*12+1,35*12	[illegible]	67,20		
	[illegible] 105[illegible] 190[illegible] [illegible] 20 [illegible] [illegible] 2* [illegible] =2,9*12+1,35*12+1,35*12	[illegible]	67,20		
	[illegible] 105[illegible] 20[illegible] 190[illegible] [illegible] 2[illegible] =1,35+2,9+1,35	[illegible]	5,60		
	[illegible] 105[illegible] 20[illegible] 190[illegible] [illegible] 2*[illegible] =1,35+2,9+1,35	[illegible]	5,60		
	[illegible] 105[illegible] [illegible] 3 [illegible] =2,305*16	[illegible]	36,88		
	[illegible] 105[illegible] [illegible] 5 [illegible] =1,03*8	[illegible]	8,24		
	[illegible] 105[illegible] [illegible] 6[illegible]	[illegible]	0,80		
	[illegible] 20[illegible] [illegible] 6 [illegible] =0,8*14	[illegible]	11,20		
	[illegible] 105[illegible] [illegible] 8 [illegible] =1,91*8	[illegible]	15,28		
	[illegible] 105[illegible] [illegible] 22 [illegible] =(0,42*2+2,9)*2	[illegible]	7,48		
	[illegible] 105[illegible] [illegible] 190[illegible] [illegible] 23 [illegible] =1,35*2+(0,42+2,9)*2	[illegible]	9,34		
	[illegible] 105[illegible] [illegible] 190[illegible] [illegible] 23* [illegible] =(0,42+2,9)*2+1,35*2	[illegible]	9,34		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.9.	[illegible] 50x40x4 [illegible] 70 [illegible] 90 [illegible] Ø12 [illegible] 40x20x4 [illegible] a je [illegible] 12. [illegible] 6036 [illegible] 10 [illegible] 80 [illegible] 1 [illegible]	[illegible]	33,30		
10.10.	[illegible] hop Ø 40x4mm, [illegible] 70cm [illegible] 90cm [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.11.	[illegible] Ø12mm [illegible] 12. [illegible] 6036 [illegible] [illegible] 2 [illegible] =2,02+0,3	[illegible]	2,32		
	[illegible] 3 [illegible] =2,02+0,3	[illegible]	2,32		
	[illegible] 50x100x4mm, [illegible] 50-10mm [illegible] 5/50mm [illegible] (9006 [illegible] RAL [illegible]). [illegible] 100 cm. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
	[illegible] 1 [illegible]				
	[illegible] 50+135/105[illegible]	[illegible]	21		
	[illegible] 1* [illegible]				
	[illegible] 50+135/100[illegible]	[illegible]	21		
10.12.	[illegible] d=0,6 [illegible] 30% [illegible]				
	[illegible] 39+84/72[illegible]	[illegible]	6		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.13.	[illegible] [illegible] 60 [illegible] [illegible] .160. [illegible] [illegible] 1 [illegible] [illegible] 160/70 [illegible] [illegible] 1* [illegible] [illegible] 44/70 [illegible]	 [illegible] [illegible]	 8 8		
10.14.	[illegible] 90 [illegible] [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.15.	[illegible] SRPS U. [illegible] 160 ([illegible]). [illegible] [illegible] 80/80 [illegible] [illegible] 90 [illegible] [illegible] RAL 9006-[illegible] [illegible] RAL 9006 [illegible] [illegible] SRPS U. [illegible] 160 ([illegible]). [illegible] [illegible] 5 [illegible] [illegible] 120/80 [illegible]	[illegible] [illegible]	1 1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.16.	[illegible] [illegible] 60 [illegible] [illegible] SRPS U. [illegible] 160 ([illegible]). [illegible] [illegible] 7 [illegible] 100/80 [illegible]	[illegible]	1		
10.17.	[illegible] 40/40 [illegible] H=2 [illegible] [illegible] 40/40 [illegible] [illegible] 9006. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.18.	[illegible] 2 [illegible] [illegible] [illegible] 90/210 [illegible]	[illegible]	1		
	[illegible] [illegible] - [illegible] [illegible] 40/40 [illegible] [illegible] 9006 [illegible] RALL [illegible]				
	[illegible] [illegible] 40/30 [illegible]	[illegible]	1		
	[illegible] 3 [illegible] [illegible] 100/30 [illegible]	[illegible]	1		
10.19.	[illegible] Ø20 [illegible] [illegible] 15/ 30 [illegible] [illegible] 30 [illegible]				
	[illegible] [illegible] 6 [illegible] (30/15) [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.20.	[illegible] "L" [illegible] [illegible] 100/50 [illegible]	[illegible]	1		
10.21.	[illegible] 50/50/2.5 [illegible] 50/25/2.5 [illegible] 20/2.5 [illegible] 25 [illegible] [illegible] 100/50 [illegible]	[illegible]	1		
10.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.	[illegible]				
11.1.	[illegible] h=0,6 [illegible] [illegible] K1, [illegible]2 [illegible] =512,93+129,44+3,10	[illegible]	645,47		
11.2.	[illegible] h=0,6 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)-(2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	[illegible]	186,88		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.3.	[illegible] H=0,6 [illegible]. [illegible] [illegible] 50 [illegible] [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72+11,87	[illegible]	99,10		
11.4.	[illegible] H=0,6 [illegible] [illegible] 25/5 [illegible] 80 [illegible]. [illegible] [illegible] 60 [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72+11,87	[illegible]	99,10		
11.5.	[illegible] H=0,6 [illegible] [illegible] [illegible] 50 [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =3,825*2+7,25*2	[illegible]	22,15		
11.6.	[illegible] =0,6 [illegible] 70 [illegible] =3,825*2+7,25*2	[illegible]	22,15		
11.7.	[illegible] =0,6 [illegible] 25/5 [illegible] 80 [illegible]				
11.7.1.	[illegible] 77 [illegible] =3,825*2+7,25*2	[illegible]	22,15		
11.7.2.	[illegible] 50 [illegible] =2,98	[illegible]	2,98		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.8.	[illegible] =0,6 [illegible] [illegible] 22 [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72+11,87	[illegible]	99,10		
11.9.	[illegible] =0,6 [illegible] [illegible] 50 [illegible] [illegible] 200 [illegible] [illegible] Ø 125 [illegible] [illegible] 200 [illegible] [illegible] Ø 125 [illegible] =23,75*4+24,65*4	[illegible]	193,60		
11.10.	[illegible]	[illegible]	6		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.11.	[illegible] H= 0,6 [illegible] 50 [illegible] =23,75+24,65	[illegible]	48,40		
11.12.	[illegible] H= 0,6 [illegible] 70 [illegible] =8,29*2	[illegible]	16,58		
11.13.	[illegible] 10. [illegible] H=0,6 [illegible] 50 [illegible] =8,29*2	[illegible]	16,58		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.14.	[illegible] +23,77. [illegible] н= 0,6 [illegible] 40 [illegible]. [illegible] =7,25*2+3,825*2	[illegible]	22,15		
11.15.	[illegible] +2,95. [illegible] н= 0,6 [illegible] 24 [illegible]. [illegible] =2,98+1,42	[illegible]	4,40		
11.16.	[illegible] Ø 50 mm [illegible]. [illegible] =8+9*7+1	[illegible]	72		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.17.	[illegible] ([illegible]) 98 [illegible] [illegible] =0,6 [illegible] [illegible] =2*(2,89+2,28)	[illegible]	10,34		
11.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.	[illegible]				
12.1.	[illegible] - [illegible] 11. [illegible]				
12.1.1.	[illegible] =1,0 [illegible]				
	[illegible] =4,15+3,95+4,15+4,75+4,84+6,52+1,42+4,0 +4,58+4,0+4,15+4,12+4,67+4,31+4,67+1,43 +4,12+4,67+2,75		77,25		
	[illegible] 1 - 6 =(4,15+3,95+4,15+4,75+4,84+6,52+1,42+4,0+4,58+4,0+4,15+4,12+4,67+4,31+4,67+1,43+4,12+4,67+4,15+4,3)*6		497,70		
	[illegible] =4,15+3,95+4,15+4,75+4,84+6,52+1,42+4,0 +4,58+4,0+4,15+4,12+4,67+4,31+4,67+1,43 +4,12+4,67+4,15+4,3		82,95		
	[illegible] 12.1.1.	[illegible]²	657,90		
12.1.2.	[illegible] =1 [illegible] 11; [illegible]				
	[illegible] =50,56+7,3+9,16+16,8		83,82		
	[illegible] 1 - 6 =(50,03+2,85*1,25)*6		321,56		
	[illegible]		50,03		
	[illegible] 12.1.3.	[illegible]²	455,41		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.1.3.	[illegible] =1 [illegible], [illegible] 11; [illegible]				
	[illegible] =3,15*5+3,21+3,87*2		26,70		
	[illegible] 1 - 6 =(3,15*6+4,06+4,1+3,4)*6		182,76		
	[illegible] =3,15*6+4,06+4,1+3,4		30,46		
	[illegible] 12.1.4.	[illegible]	239,92		
12.1.4.	[illegible] =1 [illegible], [illegible] =2,1*1,1	[illegible]	2,31		
12.1.5.	[illegible] =1 [illegible] =3 [illegible] 11; [illegible] [illegible] =16,93+5,5	[illegible]	22,43		
12.2.	[illegible] 10 [illegible]. [illegible]. [illegible].				
12.2.1.	[illegible] =10 [illegible]				
	[illegible] =8,21+8,84+11,03+8,86+9,14+8,89+9,14+8,89		73,00		
	[illegible] 1 - 6 =(8,21+8,84+11,03+8,86+9,14+8,89+9,14+8,89+8,54)*6		489,24		
	[illegible] =8,21+8,84+11,03+8,86+9,14+8,89+9,14+8,89+8,54		81,54		
	[illegible] 12.2.1.	[illegible]	643,78		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.2.2.	[illegible] =10 [illegible]				
	[illegible] =66,05+2,49*2+2,85+1,2*2+2,7+3,99+1,91		84,88		
	[illegible] 1 - 6 =(65,65+2,85+1,25*2)*6		426,00		
	[illegible]		65,65		
	[illegible] 12.2.2.	[illegible]	576,53		
12.2.3.	[illegible] =10 [illegible]				
	[illegible] =8,0*5+7,18+7,97*2		63,12		
	[illegible] 1 - 6 =(8,13+8,17+7,38+8,0*6)*6		430,08		
	[illegible] =8,13+8,17+7,38+8,0*6		71,68		
	[illegible] 12.2.3.	[illegible]	564,88		
12.2.4.	[illegible] =10 [illegible]				
	[illegible] =(0,3+0,16)*9*2+(0,15+0,3)*6*2		13,68		
	[illegible] 1 - 6 =(0,3+0,16)*9*2*6		49,68		
	[illegible] =(0,3+0,16)*9*2		8,28		
	[illegible] 12.2.4.	[illegible]	71,64		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.3.	[illegible]				
	[illegible] =240 [illegible] [illegible] =2,4*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+6,98)-(0,8*2,05*10+0,9*2,05-0,5*11)		201,05		
	[illegible] 1 - 6 =2,4*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+8,4)*6-(0,8*2,05*11-0,5*11)*6		1.227,96		
	[illegible] =2,4*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+8,4)-(0,8*2,05*11-0,5*11)		204,66		
	[illegible] =70 [illegible] ([illegible]) [illegible] =0,7*(0,6*2+3,03+8,84+1,89+2,0+0,6*2+8,89+1,75+2,82+0,6*2+8,89+2,0+2,2+0,6*2+8,86-0,8*6)		35,82		
	[illegible] 1 - 6 =0,7*(0,6*2+3,03+8,84+1,89+2,0+0,6*2+8,89+1,75+2,82+0,6*2+8,89+2,0+2,2+0,6*2+8,86+2,1+2,07+0,6*2-0,8*6)*6		237,47		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,7*(0,6*2+3,03+8,84+1,89+2,0+0,6*2+8,89+1,75+2,82+0,6*2+8,89+2,0+2,2+0,6*2+8,86+2,1+2,07+0,6*2-0,8*6)		39,58		
	[illegible] 12.3.	[illegible]	1.946,53		
12.4.	[illegible] H=1 [illegible] 11 [illegible] 1:3, [illegible] 3-4 [illegible]				
12.4.1.	[illegible] 15/30 [illegible] =6*2,85	[illegible]	17,10		
12.4.2.	[illegible] 16,38/30 [illegible] [illegible] =9*2*1,4		25,20		
	[illegible] 1 - 6 + [illegible] =9*2*1,4*6		151,20		
	[illegible] 12.4.2.	[illegible]	176,40		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.5.	[illegible] H=1 [illegible] 3 [illegible] 18 [illegible] =(1,42*2+2,92)*5+2,31+1,91+2,31+(1,42*2+ 2,92)*6*(2,31+1,91+2,31)	[illegible]	261,01		
12.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
13.	[illegible]				
13.1.	[illegible] 12,6 [illegible] Tarkett Klassika hrast [illegible] -[illegible] 12,6 [illegible] -[illegible] 2,8 [illegible] -[illegible]: Classic 5 [illegible] UV [illegible] -[illegible] T-Lock -[illegible] Dfl-s1 po EN 13501-1 -[illegible] E1 po EN 13986 [illegible] 0,110 m²K/W po EN 12664 -[illegible] 3,5 kN po EN 1533 [illegible] 2%, [illegible] 1,8% [illegible] 30% - 50%, [illegible] 18°. [illegible] 2[illegible] +/- 3[illegible] [illegible] [illegible] 1,50[illegible] 1[illegible] 8 [illegible] 16 x 16 x 2400[illegible] 3-5%. [illegible] [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =3,43+22,68+3,74+19,99+9,27+5,4+22,38+11,59+11,34+1,51+3,35+20,47+9,26+3,13+22,58+10,48+4,58+27,31+12,64+5,15+21,64+11,05+10,16+1,34+4,58+27,15+12,64		318,84		
	[illegible] 1 - 6 =(3,43+22,68+3,74+19,99+9,27+5,4+22,38+11,59+11,34+1,51+3,35+20,47+9,26+3,13+22,58+10,48+4,58+27,31+12,64+5,15+21,64+11,05+10,16+1,34+4,58+27,15+12,64+3,13+22,52)*6		2.066,94		
	[illegible] =3,43+22,68+3,74+19,99+9,27+5,4+22,38+11,59+11,34+1,51+3,35+20,47+9,26+3,13+22,58+10,48+4,58+27,31+12,64+5,15+21,64+11,05+10,16+1,34+4,58+27,15+12,64+3,13+22,52		344,49		
	[illegible] 13.1.	[illegible]	2.730,27		
13.2.	[illegible] 60 x 16 [illegible]				
	[illegible] =7,6+19,38+8,81+21,15+13,11+9,83+22,38+13,64+14,25+4,93+9,51+22,11+13,25+9,53+23,82+13,2+10,34+24,05+15,17+9,53+23,82+13,34+13,75+4,63+10,34+24,05+15,17		390,69		
	[illegible] 1 - 6 =(7,6+19,38+8,81+21,15+13,11+9,83+22,38+13,64+14,25+4,93+9,51+22,11+13,25+9,53+23,82+13,2+10,34+24,05+15,17+9,53+23,82+13,34+13,75+4,63+10,34+24,05+15,17+7,34+19,3)*6		2.503,98		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =7,6+19,38+8,81+21,15+13,11+9,83+22,38+13,64+14,25+4,93+9,51+22,11+13,25+9,53+23,82+13,2+10,34+24,05+15,17+9,53+23,82+13,34+13,75+4,63+10,34+24,05+15,17+7,34+19,3		417,33		
	[illegible] 13.2.	[illegible]	3.312,00		
13.3.	[illegible]				
	[illegible] =0,8*11		8,80		
	[illegible] 1 - 6 =0,8*12*6		57,60		
	[illegible] =0,8*12		9,60		
	[illegible] 13.3.	[illegible]	76,00		
13.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
14.	[illegible]				
14.1.	[illegible]				
14.1.1.	[illegible] [illegible] =2,67*(7,6+19,38+8,21+8,81+21,15+8,84+13,11+9,83+22,38+11,03+13,64+14,25+4,93+9,51+22,11+8,86+13,25+9,53+23,82+9,14+13,2+10,34+24,05+8,89+15,17+9,53+23,82+9,14+13,32+13,75+4,63+10,34+24,05+8,89+15,17)-((1,8*1,6+0,9*2,4)*5+1,38*2,4+1,4*2,8*2-3,0*8)		1.225,65		
	[illegible] 1 - 6 =2,67*(7,6+19,38+8,21+8,81+21,15+8,84+13,11+9,83+22,38+11,03+13,64+14,25+4,93+9,51+22,11+8,86+13,25+9,53+23,82+9,14+13,2+10,34+24,05+8,89+15,17+9,53+23,82+9,14+13,32+13,75+4,63+10,34+24,05+8,89+15,17+7,34+19,3+8,54)*6-((1,8*1,6+0,9*2,4)*6+1,38*2,4+1,4*2,4*2-3,0*9)*6		7.911,95		
	[illegible] =2,67*(7,6+8,21+8,81+8,84+9,83+11,03+9,51+8,86+9,53+9,14+10,34+8,89+9,53+9,14+10,34+8,89+7,34+8,4)+(1,6+2,67)/2*(19,38+21,15+13,11+22,38+13,64+14,25+4,93+22,11+13,25+23,82+13,2+24,05+15,17+23,82+13,32+13,75+4,63+24,05+15,17+19,3)-(1,8*1,8*3+2,7*2,4*6-3,0*9)		1.131,01		
	[illegible] 14.1.1.	[illegible]	10.268,60		
14.1.2.	[illegible] [illegible] =34,21+41,72+65,01+42,01+44,34+53,31+59,75+53,15+11,91+50,56+7,3		463,27		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =(34,21+41,72+65,01+42,01+44,34+53,31+59,75+53,15+34,1+50,03)*6		2.865,78		
	[illegible] =34,21+41,72+65,01+42,01+44,34+53,31+59,75+53,15+34,1+50,03		477,63		
	[illegible] 14.1.2.	[illegible]	3.806,68		
14.2.	[illegible]				
14.2.1.	[illegible] =2,4*(66,05+11,42+6,96)-(3,08*2,4*3-3,0*3)		189,46		
	[illegible] 1 - 6 =2,4*(65,65+3,76*2)*6-(2,4*2,85-3,0)*6		1.030,61		
	[illegible] =2,4*(65,65+3,76*2)-(2,4*2,85-3,0)		171,77		
	[illegible] 14.2.1.	[illegible]	1.391,83		
14.2.2.	[illegible] =1,38*3,12+0,97*2,85		7,07		
	[illegible] 1 - 6 =1,38*3,12*2*5+0,97*2,85*5		56,88		
	[illegible] =1,38*3,12*2+0,97*2,85		11,38		
	[illegible] 14.2.2.	[illegible]	75,32		
14.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.	[illegible]				
15.1.	[illegible] [illegible] [illegible] [illegible] =24,7*(41,2+5,5+1,8+27,39+1,8+8,32+13,62)	[illegible]	2.460,86		
15.2.	[illegible] 1:2:6. [illegible] [illegible] [illegible] =2,35*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)	[illegible]	106,88		

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.3.	[illegible] 1/ 084; [illegible] 2/ N-63-E "Bekament" [illegible]. [illegible] 1,5 [illegible] [illegible] "BK- SIL SI&SI " [illegible]. [illegible] 1 [illegible] [illegible] =(0,55+0,12)*(2,85*3+1,4*10+6,5+2,85*2*7+1,4*12*7+6,5*2*7)+(0,95*1,1*2+0,12*(0,95*2+1,1))*(5+6*7)		301,11		
	[illegible] =0,85*(6,8*2+3,1*2)+0,4*(6,8*2+3,1*2+0,85*2*4)		27,47		
	[illegible] =1,1*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)		50,03		
	[illegible] 15.3.	[illegible]	378,61		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =(2,7+2,45*2)*41+(2,4*2+2,7)*6+(1,8+1,6*2)*66+(1,0*2+1,8)*4+(1,0+1,6*2)*117+1,0*3*10+(1,38+2,4*2)*17+(1,18+2,3*2)*7+(1,0*0,6*2)*8+1,8*3*3+(3,08+2,4*2)+(1,95*2+0,9)+1,5+2,4*2	[illegible]	1.413,50		
15.4.	[illegible] "BK Kul", [illegible]. [illegible] H=1,5 [illegible] 1 [illegible].				
	[illegible] =0,5*(14,8+21,76+5,51+1,8*2+27,4+0,4*2+8,32+13,54)+0,9*10,9/2*2+0,9*(1,54+2,58+3,87+1,45+0,42)		66,55		
	[illegible] =2,46*(4,08+1,95+2,67+2,14)+2,4*(2,43+2,47+2,76*2)		51,67		
	[illegible] 15.4.	[illegible]	118,22		
15.4.	[illegible] "PlutaFas" [illegible] =0,045 W/[illegible], [illegible] 1, [illegible] μ=5. [illegible] =3 [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] =0,5*1,42*2*(5+6*7)	[illegible]	66,74		
15.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
16.	[illegible]				
16.1.	[illegible] =8+9*7	[illegible]	71		
16.2.	[illegible] 15/5 [illegible]	[illegible]	8		
16.3.	[illegible] 5/5 [illegible]	[illegible]	71		
16.4.	[illegible] 4 [illegible] [illegible] [illegible] 100/60 [illegible]	[illegible]	1		
16.5.	[illegible] 10/10/6 [illegible] 1:3, [illegible] =4 [illegible]). [illegible]	[illegible]	19,69		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
16.6.	[illegible] [illegible] 5/5 [illegible] =14,82+15,1+15,0+15,2+15,75+15,25+12,43 +14,54+13,75+13,85	[illegible]	145,69		
16.7.	[illegible] Ø50 [illegible]	[illegible]	10		
16.8.	[illegible]				
	[illegible]		491,19		
	[illegible] 1 - 6		3.118,80		
	[illegible]		519,80		
	[illegible] 16.8.	[illegible]	4.129,79		
16.	[illegible] - [illegible]				

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			1	2	1x2
	[illegible]				
1.	[illegible]				
2.	[illegible]				
3.	[illegible]				
4.	[illegible]				
5.	[illegible]				
6.	[illegible]				
7.	[illegible]				
8.	[illegible]				
9.	[illegible]				
10.	[illegible]				
11.	[illegible]				
12.	[illegible]				
13.	[illegible]				
14.	[illegible]				
15.	[illegible]				
16.	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				

[illegible]

[illegible]:

[illegible]

[illegible]:

[illegible], . . . 2019.

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	[illegible]				
	[illegible] [illegible] 1 m [illegible]				
1.1.	[illegible] 30-35 [illegible]				
	[illegible] =1,1*78,73	[illegible]³	86,60		
	[illegible] =1,16*(47,65-1,3*1,3)+1,32*19,59	[illegible]³	79,17		
1.2.	[illegible] =0,75*1,75*2,6	[illegible]³	3,41		
1.3.	[illegible] =0,15*78,73	[illegible]³	11,81		
1.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.	[illegible]				
	[illegible]				
2.1.	[illegible] 20, [illegible] h=6 [illegible] [illegible] . [illegible]². =47,65+19,59	[illegible]²	67,24		
2.2.	[illegible] 20, [illegible] h=10 [illegible] [illegible] ([illegible]). [illegible]². =47,65+19,59	[illegible]²	67,24		
2.3.	[illegible] 20, [illegible] h=22-35 [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] ([illegible] 12390- 8). [illegible] V-III.				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =(0,22+0,35)/2*167,5	[illegible]	47,74		
2.4.	[illegible] =25 [illegible] 40 ([illegible] 30/37), [illegible]. [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] =0,25*2,12*(5,4*2+7,1+6,3*7+6,7*2+1,0*2+9,0+2,8+5,0+4,9+2,1+2,5*2+5,3+4,5+6,2+4,4+11,0+6,5)	[illegible]	76,37		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.5.	[illegible] =20 [illegible] 30 ([illegible] 25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] ([illegible] 12390- 8). [illegible] V-III. [illegible] =0,2*2,12*(3,0*3+6,5+4,2+1,3+4,4+5,7+5,4*2+0,9*3+4*1,1+5,8+6,3+9,0+14,5+8,1+13,3*2+23,4+16,4)	[illegible]	67,46		
2.6.	[illegible] =16 [illegible] 30 ([illegible] 25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] ([illegible] 12390- 8). [illegible] V-III. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,16*2,12*(2,6*2+2,5+0,45*2)	[illegible]	2,92		
2.7.	[illegible] =16 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] =0,16*(2,96*(2,6*2+2,07)+0,45*2*3,04)-0,16*1,18*2,4	[illegible]	3,43		
2.8.	[illegible] =16 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,16*(21,79*(2,6*2+2,07)+0,45*2*3,04*7)-0,16*1,18*2,4*7	[illegible]	28,67		
2.9.	[illegible] =20 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] =0,2*2,96*(4,93*2+6,73*2+3,34+2,93+2,38+3,92+2,4+2,73+1,43+6,73+4,21+6,48)+0,2*3,04*3,01-0,2*(1,0*1,6*10+1,2*2,4*2)	[illegible]	32,92		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.10.	[illegible] Hl=20 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,2*20,55*(4,93*2+6,73*2+3,34+2,93+2,38+3,92+2,4+2,73+1,43+6,73+4,21+6,48)-0,2*(1,0*1,6*10*6+1,2*2,4*2*6)+0,2*2,95*(4,93*2+6,73*2+3,33*2+0,81)+0,2*2,19*(3,34+2,93+2,38+3,92+2,4+2,73+1,43)-0,2*(1,0*1,0*6+1,0*1,6*4+1,2*2,4*2)+0,2*(2,19+3,95)/2*(3,4*3+1,2)	[illegible]	249,87		
2.11.	[illegible] Hl=25 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] =0,25*4,35*2,51+0,25*2,95*(4,15+3,34+1,9+2,95*2+2,4+3,6+3,57+2,38*2+2,4+3,12+2,78+1,52)-0,25*(0,8*2,05+0,9*2,05)	[illegible]	30,95		
2.12.	[illegible] Hl=25 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,25*20,55*(2,0*2+2,3+4,15+3,34+1,9+2,95*2+2,4+3,6+3,57+2,38*2+2,4+3,12+2,78+0,45)-0,25*(0,8*2,05+0,9*2,05)*6+0,25*(2,19+2,95)/2*(2,0*2+2,3)-0,25*(0,8*2,05+0,9*2,05)	[illegible]	227,44		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.13.	[illegible] 30 ([illegible] 25/30). [illegible].				
2.13.1.	[illegible] =0,25*2,95*(0,5*9+0,6*2+0,9+0,7+1,2)	[illegible]	6,27		
2.13.2.	[illegible] =0,25*0,32*2,95+0,2*0,32*2,95+0,2*0,2*2,95*3	[illegible]	0,78		
2.14.	[illegible] 30 ([illegible] 25/30). [illegible].				
2.14.1.	[illegible] =0,25*2,95*(0,5*9+0,6*2+0,9+0,7+1,2)*7+0,25*0,25*2,76*6+0,2*0,2*2,76*5	[illegible]	45,47		
2.14.2.	[illegible] =0,25*0,32*2,95*7+0,2*0,32*2,95*6+0,2*0,2*2,95*3*7+0,2*0,25*2,76*2	[illegible]	5,54		
2.15.	[illegible] 30 ([illegible] 25/30). [illegible]. [illegible] =0,2*0,45*(5,37+2,95+3,3+3,01+2,69+3,07+3,08+5,45*2+2,47*2+1,65+3,27+5,77+2,87+3,27+2,95+1,47+2,47+1,23+1,65)		5,93		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,25*0,45*(5,38*2+3,73+4,73+5,63*2+3,71+5,03+5,33+5,73+2,83+3,73+3,98+4,79+2,68+3,05+2,48+3,08+2,2+2,33+3,38+5,78+1,78+1,6+3,5)+0,2*0,5*3,01		11,27		
	[illegible] 2.15.1.	[illegible]	17,20		
2.16.	[illegible] 30 ([illegible] 25/30). [illegible]				
2.16.1.	[illegible] =0,2*0,45*(5,37+2,95+3,3+3,01+2,69+3,07+3,08+5,45*2+2,47*2+1,65+3,27+5,77+2,87+3,27+2,95+1,47+2,47+1,23+1,65)*6+0,2*0,49*(1,48+2,95+3,28+2,88+2,65+4,2+4,7+3,96+2,42*2+5,45+3,08*2+3,3+2,56+2,37+5,38)		41,10		
	[illegible] =0,25*0,45*(5,38*2+3,73+4,73+5,63*2+3,71+5,03+5,33+5,73+2,83+3,73+3,98+4,79+2,68+3,05+2,48+3,08+2,2+2,33+3,38+5,78+1,78+1,6+3,5)*6+0,2*0,5*3,01*5+0,25*0,45*(5,38*2+2,95*2+5,75*4+5,78*2+5,45*4+2,48*2+3,08*7*2+1,65*7)+0,2*0,45*(5,38*2+2,95*2+5,75*4+5,78*2+5,45*4+2,48*2)+0,2*0,45*(40,7*2+3,08*2*3+1,65*3+0,81)+0,25*0,45*(40,7*2+3,08*2*6+1,65*6)		113,18		
	[illegible] =0,12*0,55*(6,6*2*7+6,6+1,52*6*7+2,9*2*6+2,9*3+1,52*6)		14,22		
	[illegible] =0,15*0,4*(3,1*2+6,8*2)		1,19		
	[illegible] 2.16.1.	[illegible]	169,68		
2.16.2.	[illegible] =0,2*0,25*(1,4*7*8+1,65*2+2,42*2+2,99*2+2,51*2)	[illegible]	4,88		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.17.	[illegible] 40 ([illegible] 30/37). [illegible] =18 [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] [illegible] ±0,00 =0,18*594,66-0,18*(3,01*2,51+47,65+19,59)	[illegible]	93,58		
2.18.	[illegible] =18 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,18*594,66*7-0,18*(3,01*2,51+3,01*3,9)*7+0,18*451,03-0,18*3,01*2,11	[illegible]	805,00		
	[illegible] =0,18*(7,44*2+6,88*2+6,15*2+7,79+1,95+9,7)/0,9348	[illegible]	11,63		

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.19.	[illegible] 40 ([illegible] 30/37). [illegible] =18 [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] [illegible] -0,80 [illegible] =0,18*(47,65+19,59)	[illegible]	12,10		
2.20.	[illegible] =20 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,2*3,01*2,07	[illegible]	1,25		
2.21.	[illegible] =15 [illegible] 40 ([illegible] 30/370), [illegible] [illegible] =0,15*2,6*1,75	[illegible]	0,68		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.22.	[illegible] =15 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] [illegible] [illegible] =0,15*1,42*2,9*(5+6*7)	[illegible]	29,03		
2.23.	[illegible] 30 ([illegible] 25/30), [illegible]				
2.23.1.	[illegible] =15 [illegible] 16,38/30 [illegible] =3,073*1,37*14	[illegible]	58,94		
2.23.2.	[illegible] =15 [illegible] =3,0*1,35*8	[illegible]	32,40		
2.24.	[illegible] 30 ([illegible] 25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] ([illegible] 12390- 8). [illegible] V-III.				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
2.24.1.	[illegible] =15 [illegible] 15/30 [illegible] =1,44*2,95	[illegible]	4,25		
2.24.2.	[illegible] =10 [illegible] 15 [illegible] =0,15*1,95*(1,3*2+2,95)+0,1*0,5*2,95	[illegible]	1,77		
2.24.3.	[illegible] =0,3*1,09*3,2	[illegible]	1,05		
2.25.	[illegible] 30 ([illegible] 25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.25.1.	[illegible] =15 [illegible] =1,2*(5,6+6,0+2,5)	[illegible]	16,92		
	[illegible] =15 [illegible] =1,5*1,5+1,2*1,5	[illegible]	4,05		
2.25.2.	[illegible] =15 [illegible] =0,15*(0,62+1,55)/2*(14,7+13,3+3,9+2,5)	[illegible]	5,60		
2.25.3.	[illegible] =0,2*0,4*(14,7+13,3+3,9+2,5)	[illegible]	2,66		
2.26.	[illegible] 30 ([illegible] 25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible]				
2.26.1.	[illegible]=15 [illegible] =1,3*1,3-1,0*1,0	[illegible]	0,69		
2.26.2.	[illegible]=15 [illegible] =1,33*(1,3*2+1,0*2)	[illegible]	6,12		
2.26.3.	[illegible]=15 [illegible] =1,3*1,3	[illegible]	1,69		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.27.	[illegible] 20 ([illegible]16/20), [illegible]=20 [illegible]				
	[illegible]				
	[illegible] =0,1*0,2*0,9*5		0,09		
	[illegible] 1 - 6 =0,1*0,2*0,9*6*7		0,76		
	[illegible] =0,1*0,2*0,9*6		0,11		
	[illegible] 2.29.	[illegible]	0,95		
2.28.	[illegible] [illegible]=10 [illegible] 10/25 [illegible] 25, [illegible] Q 131. [illegible] 2,00 [illegible] 2 [illegible] 2/3 [illegible] 1/3 [illegible] 2 [illegible]				
	=0,1*78,73+0,1*0,25*(81,2+9,2)	[illegible]	10,13		
2.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.	[illegible]				
3.1.	[illegible] 500 [illegible]	[illegible]	235.949,90		
3.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.	[illegible]				
4.1.	[illegible] 380/200/238 [illegible] [illegible] 1:2:6. [illegible]=20 [illegible] [illegible] ə≤0,228 W/mK. [illegible] [illegible] =0,2*2,5*(5,38+2,34+3,24+2,56+3,08*2+5,45+2,48+3,96+2,7+4,2+3,28+2,95+1,48+2,48+1,65+1,0*2)+0,2*2,77*2,47-0,2*(1,8*1,6*12+1,5*2,2*2+1,0*2,3*2+0,9*2,4*5+1,0*1,6*7+1,0*0,6)		13,85		
	[illegible] 1 - 6 =0,2*2,5*(5,38+2,34+3,24+2,56+3,08*2+5,45+2,48+3,96+2,7+4,2+5,78+3,28+2,95+1,48+2,48+1,65+1,0*2)*6+0,2*2,77*(2,47+2,48+1,68)*6-0,2*(1,8*1,6*13+0,9*2,4*6+1,0*1,6*7+1,0*0,6)*6		121,67		
	[illegible] =0,2*2,1*(5,38+5,45+2,48)+0,2*2,4*(2,48*2+3,28+2,88+3,3+3,08*2+2,7+1,65+1,0*2)+0,2*1,5*(2,34+3,01+2,56+3,96+4,2+2,56+2,95+1,48)+0,2*(1,5+2,4)/2*(1,66+1,36)-0,2*(1,8*1,6*11+0,9*2,4*6+0,86*2,4*2+1,0*1,6*6+1,8*1,0*4+1,0*1,0*4+1,0*3,0+1,0*0,6)		11,98		
	[illegible] 4.1.	[illegible]	147,50		
4.2.	[illegible] 380/250/238 [illegible] [illegible] 1:2:6. [illegible] ə≤0,201 W/mK. [illegible]=25 [illegible] [illegible] [illegible] =0,25*2,5*5,03	[illegible]	3,14		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.3.	[illegible] 250/190/190 [illegible] [illegible] 1:2:6. [illegible]=25 [illegible] [illegible]. =0,25*2,5*(3,72+4,72) [illegible] =0,25*2,5*(3,73+1,0+4,73+1,6+2,15+1,78+3,38+2,2+2,33+3,08)+0,25*2,77*(4,48+1,6)-0,25*1,0*2,1*6		17,30		
	[illegible] 1 - 6 =0,25*2,5*(3,73+1,0+4,73+1,6+2,15+1,78+3,38+2,2+2,33+5,78+5,03+3,08+3,73+5,33)*6+0,25*2,77*(4,48+1,6)*6-0,25*1,0*2,1*8*6		172,00		
	[illegible] =0,25*2,5*(2,33+1,0+1,73+1,6+2,15+1,78+3,38+2,2+2,33+5,78+5,03+3,08+2,83+5,33)+0,25*2,77*(3,08+1,6)+0,25*(2,5+2,1)/2*(2,3+1,2+0,7+1,2)-0,25*1,0*2,1*8		27,49		
	[illegible] 4.3.	[illegible]	216,79		
4.4.	[illegible] 250/190/190 [illegible] [illegible] 1:2:6. [illegible]=19 [illegible] [illegible]. [illegible] =0,2*2,5*(0,61+0,69+1,65)+0,2*(2,5+1,6)/2*2,4+0,2*2,77*(4,14*2+2,62)+0,2*3,64*5,38+0,2*1,0*1,6*2		13,05		
	[illegible] 1 - 6 =0,2*2,5*1,65*6+0,2*1,0*1,6*2*6		8,79		
	[illegible] =0,2*2,5*1,65+0,2*1,0*1,6*2		1,47		
	[illegible] 4.4.	[illegible]	23,31		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.5.	[illegible] =12, [illegible] 1:2:6 [illegible] [illegible] [illegible] 20, [illegible] 12/20 [illegible] 2 Ø 10 [illegible] Ø 8/25. [illegible] [illegible] =2,5*(4,88+4,58+3,71+2,83+3,98+2,48+3,09+0,92+3,86)+2,77*(3,08*2+2,32*2+2,27*4+3,86*2+3,74+4,18*2+1,12+2,89+0,7+2,32*3+2,2*2+2,27+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2)+1,2*(1,39+2,35+2,0)-(0,9*2,05*9+0,8*2,05*16)		259,83		
	[illegible] 1 - 6 =2,5*(2,27+1,91*2+4,88+4,58+3,71+2,83+3,98+2,48+3,09+0,92+3,86)*6+2,77*(7,12+2,27+3,18+1,12+3,24+3,08*2+2,32*2+2,27*4+3,86*2+3,74+4,18*2+1,12+2,89+0,7+2,32*3+2,2*2+2,27+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2+2,32*2+0,69+2,2)*6+1,2*(1,39+2,35+2,0+1,79+1,42)*6-(0,9*2,05*11+0,8*2,05*21)*6		2.008,65		
	[illegible] =2,5*(2,27+1,91*2+1,68+0,81+1,43+3,08+1,89+0,92+0,96+1,68+2,48)+(2,1+2,5)/2*(2,7*4+1,2+0,7+1,0)+2,77*(5,72+2,27+3,18+1,12+3,24+3,08*2+2,32*2+2,27*2+3,86*2+3,74+4,18+1,04+1,12+2,89+0,7+2,32*3+2,2*2+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2+2,32*2+0,69+2,2)+(2,1+2,7)/2*(1,4+2,27*3+3,0)+1,2*(1,39+2,35+2,0+1,79+1,42)-(0,9*2,05*11+0,8*2,05*21)+1,1*1,05*2*4		332,49		
	[illegible] 4.5.	[illegible]	2.600,97		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]=12[illegible] =0,95*1,1*(5+6*7)	[illegible]	49,12		
4.6.	[illegible] ([illegible]). [illegible] 625/250 [illegible] =75[illegible] [illegible] [illegible]. [illegible] =0,6*(1,65*5+1,78) [illegible] 1 - 6 =0,6*(1,65*6+1,78*2)*6 [illegible] =0,6*(1,65*6+1,78*2) [illegible] 4.6.	[illegible]	6,02 48,46 8,08 62,55		
4.7.	[illegible] "Schiedel" LS 2 [illegible], [illegible] 25/38,5/33 [illegible] 2,5 [illegible] [illegible] =400 [illegible], [illegible] =240 [illegible]. [illegible]: [illegible] [illegible] 771-3:2012 [illegible]. [illegible]. =2,77*16+2,77*19*7+2,38*19	[illegible]	457,95		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.8.	[illegible] 625/250 [illegible] =50 [illegible] 0,12 W/mK. [illegible]				
	[illegible] 3*, [illegible] 2**				
	[illegible] =2,77*(1,48*3+1,4*2)		23,85		
	[illegible] 1 - 6 =2,77*(1,48*4+1,4*2)*6		144,93		
	[illegible] =2,77*(1,48*4+1,4*2)		24,15		
	[illegible] 4.8.	[illegible]	192,93		
4.9.	[illegible] 625/250 [illegible] =75 [illegible] 0,12 W/mK. [illegible] 90 [illegible]				

ɬ ţ ɼ ɼ ʆ ɼ ţ ţ ɸ ɼ ʆ ɺ ɸ

ɬ ʇ ɼ ʉ lsʘdʒʙʝdʑʆ ʆ ʙʝʗʘlsʀ dʑʘʂ.ɬ . 540/94 ʂʆ ʅ tsɘʠʉʘʜ IV, ʛtɕʘʜ ʅ tsɘʠʉʘʜ

ламела И 2

ɺ tɕ	ʆ tʃʠɲtɕʘʜtsɘʘ	ɱʝʜ. dʒʝtɕʝ	ʂtsdʑʃʯʠdʑʘ	ɱʝʜʠdʑʃʯdʑʘ ʯʝdʑʘʙʝʟ ɬ ɼ ɺ -ʘ(ʜʠdʑ)	ʊʗlʒʃdʑʘ ʯʝdʑʘ ʙʝʟ ɬ ɼ ɺ -ʘ(ʜʠdʑ)
			ɸ	ɺ	ɸxɺ
	tʃtɕʠʟʝdʒ ʝ =2,77*(0,22*2+0,51+0,41*2+0,72*2+0,65*2+0,45*10+0,6*3+0,73*2+0,8*3+1,0)		43,41		
	lsʠtʃɱʗʠ ɱʃtɕʘls 1 - 6 =2,77*(0,51+0,41*2+0,72*2+0,65*3+0,45*14+0,6*4+0,73*3+0,8*4+1,0*2)*6		345,86		
	tʃtslsʗtɕtsɘ ʝ =2,77*(0,51+0,41*2+0,72*2+0,65*3+0,45*14+0,6*4+0,73*3+0,8*4+1,0*2)		57,64		
	lʒʗlʒʃdʑls ɬ tsɱ 4.9.	dʒ	446,91		
4.10.	ʅ ʘʙʘɘʗʘ dʒʘlsʝtɕʠʘdʑʘ, lstɕʘdʑɲʃtstɕlsʠ tsʙʟʠ ʠɘʘ ʝ ʠdʑɲlsʘdʑʘʯʠtsdʑ, ʗʘdʑʘdʑʘ (ʟʠʜ ʉʅ 5, lʒ tsʜdʑʃʗlʒ tsʙ ʝʗlsʘ), ʙdʑtsʗtsɘʠdʒʘ tʃtstɕtsʙʝlstsdʑʘ (lsʠtʃʘʀ lstsdʑʠdʑʃ tsʜʛtsɘʘtɕʘlʒʝ). ɺ dʑtsʗtsɘʠ ɱlʒ ʜʠdʒʝdʑʠʘ 625/250 dʒdʒ ʜ=150 dʒdʒ ʅ ʠʜʘlʒ ɱʝ lʒ lsʘdʑʗtsɱdʑtsdʑtsdʒ dʒʘdʑlsʝtɕdʑ, lʒ ɱɘʝdʒlʒ tʃtɕʝdʒʘ ɱʃʯʠ ʠʗʘʯʠ ʠ ʠ lʒʃlʒlsɱlsɘlʒ tʃtɕtsʠʟɘts ʘʯʘ. ɺ dʑtsʗtsɘʠ ɱlʒ tslstʃtstɕdʑʃ ʠdʑʘ tʃtsʞʘtɕ lʒ lstɕʘʘ lʒ tsʜ120 dʒʠdʑlsʘ. ʀ ʟɘts ʘʯtɕʘʜtsɘʘ lstɕʝʙʘʜʘ tʃtɕʠdʑtsʞʠ ɱʝtɕlsʠ ʠʗʘlsʟʘʛtstɕʠɘtsɱls, ʠʟʜʘls tsʜ ɱlstɕʘdʑʝ ʘʗtɕʝʜʠlstsɘʘdʑlsʝdʑʘ. ʆ ʙtɕʘʯlʒdʑʃts ʠ².				
	tʃtɕʠʟʝdʒ ʝ =2,5*2,6-2,6*0,8		4,42		
	lsʠtʃɱʗʠ ɱʃtɕʘls 1 - 6 =2,5*2,6*6-2,6*0,8*6		26,52		
	tʃtslsʗtɕtsɘ ʝ =2,5*2,6-2,6*0,8		4,42		
	lʒʗlʒʃdʑls ɬ tsɱ 4.10.	dʒ	35,36		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] X [illegible]
4.11.	[illegible] =12 [illegible] 1:2:6. [illegible] [illegible] 20, [illegible] 12/20 [illegible] ± 2 Ø 8 [illegible] Ø 6/25. [illegible] =2,35*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)	[illegible]	106,88		
4.12.	[illegible] [illegible] 87/53, 90/140, 92/112, 84/53, 60/90, 65/87, 120/87, 50/77, 107/65 [illegible]	[illegible]	14		
4.13.	[illegible] 25 [illegible]. [illegible] 3%.				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
4.13.1.	[illegible] =3-4,5 [illegible] 1, [illegible] 2, [illegible] 2*				
	[illegible] =3,51*4+4,06		18,10		
	[illegible] 1 - 6 =(3,51*6+4,21+4,06)*6		175,98		
	[illegible] =3,51*6+4,21+4,06		29,33		
	[illegible] 4.13.1.	[illegible]	223,41		
4.13.2.	[illegible] =5,0 [illegible] 1, [illegible] 3, [illegible] 4, [illegible] 4*, [illegible] 6, [illegible] 6* [illegible] 7, [illegible] 7a [illegible] 1, [illegible] 2, [illegible] 1, [illegible] 3, [illegible] 4,				
	[illegible] =4,94+22,64+5,78+11,66+11,6+3,97+5,94+26,84+5,03+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,16+10,48+4,58+27,49+4,52+12,64+5,48+27,33+4,52+12,64+50,56+7,46+16,83+9,28		394,50		
	[illegible] 1 - 6 =(4,58+27,49+4,53+12,64+5,15+21,32+5,24+11,05+10,16+1,34+4,58+27,33+4,53+12,64+3,13+22,52+4,28+4,94+22,65+5,78+11,66+11,06+3,97+5,02+27,76+5,04+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,13+10,48+50,03)*6		2.658,96		
	[illegible] =4,58+27,49+4,53+12,64+5,15+21,32+5,24+11,05+10,16+1,34+4,58+27,33+4,53+12,64+3,13+22,52+4,28+4,94+22,65+5,78+11,66+11,06+3,97+5,02+27,76+5,04+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,13+10,48+50,03		443,16		
	[illegible] 4.13.2.	[illegible]	3.496,62		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.13.3.	[illegible] н=3,5-5 [illegible] 2, [illegible] 5, [illegible] 5*,				
	[illegible] =5,2+2,0+5,0+1,5+4,0*4+2,7		32,40		
	[illegible] 1 - 6 =(4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2)*6		239,64		
	[illegible] =4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2		39,94		
	[illegible] 4.13.3.	[illegible]	311,98		
4.13.4.	[illegible] н=5-10 [illegible] 1				
	[illegible] =47,65+19,59	[illegible]	67,24		
4.14.	[illegible] 1:3:9, [illegible] н=1,5 [illegible] н=0,5 [illegible]				
	[illegible]				
4.14.1.	[illegible] [illegible] =2,77*(8,9+15,21+10,0+13,85+10,16+10,25+11,58+22,39+9,23+13,79+14,4+12,78+4,84+8,81+22,11+8,72+13,25+7,34+16,1+8,57+13,2+10,34+24,05+8,73+15,17+10,34+24,05+8,73+15,17+12,81)+3,47*(19,59+16,29)-((1,8*1,6+0,9*2,5)*5+1,38*2,4+1,5*2,3*2-3,0*8)		1.178,73		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =2,77*(8,9+15,21+10,0+13,85+10,16+10,25+11,58+22,39+9,23+13,79+14,4+12,78+4,84+8,81+22,11+8,72+13,25+7,34+16,1+8,57+13,2+10,34+24,05+8,73+15,17+10,34+24,05+8,73+15,17+12,81+9,63+20,06+7,5+9,8+13,75+4,63+7,46+9,34+7,04)*6-((1,8*1,6+0,9*2,5)*6+1,38*2,4*2-3,0*8)*6		7.798,79		
	[illegible] =(1,8+2,77)/2*(15,21+13,85+10,16+10,25+22,39+13,79+14,4+12,78+4,84+22,11+13,25+16,1+13,2+24,05+15,17+24,05+15,17+12,81+20,06+9,8+13,75+4,63+9,34)+2,77*(10,34+8,73+9,63+8,36+10,34+8,73+7,46+8,45+10,1+13,81+8,9+10,0+8,81+8,72+7,34+8,37)-((1,8*1,6+0,9*2,5)*6+1,38*2,4*2-3,0*8)		1.153,51		
	[illegible] 4.14.1.	[illegible]	10.131,02		
4.14.2.	[illegible] [illegible] =4,94+22,64+5,78+11,66+11,6+3,97+5,94+26,84+5,03+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,16+10,48+4,58+27,49+4,52+12,64+5,48+27,33+4,52+12,64		310,37		
	[illegible] 1 - 6 =(4,58+27,49+4,53+12,64+5,15+21,32+5,24+11,05+10,16+1,34+4,58+27,33+4,53+12,64+3,13+22,52+4,28+4,94+22,65+5,78+11,66+11,06+3,97+5,02+27,76+5,04+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,13+10,48)*6		2.358,78		
	[illegible] =4,58+27,49+4,53+12,64+5,15+21,32+5,24+11,05+10,16+1,34+4,58+27,33+4,53+12,64+3,13+22,52+4,28+4,94+22,65+5,78+11,66+11,06+3,97+5,02+27,76+5,04+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,13+10,48		393,13		
	[illegible] 4.14.2.	[illegible]	3.062,28		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.15.	[illegible] 1:3 [illegible] =1,5 [illegible] =0,5 [illegible]				
	[illegible]				
	[illegible] =2,77*(11,08+6,04+9,25+5,13+8,25*2+8,37*2+6,97)		198,64		
	[illegible] 1 - 6 =2,77*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)*6		1.435,30		
	[illegible] =2,77*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)		239,22		
	[illegible] 4.15.	[illegible]	1.873,16		
4.16.	[illegible] 5, [illegible] 3-6 [illegible]				
	[illegible]				
	[illegible] =2,5*2,6		6,50		
	[illegible] 1 - 6 =2,5*2,6*6		39,00		
	[illegible] =2,5*2,6		6,50		
	[illegible] 4.16.	[illegible]	52,00		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.17.	[illegible] 1:3:9, [illegible] [illegible] H=1,5 [illegible] [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 2**, [illegible] 3, [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 3, [illegible] 3*				
	[illegible] =2,77*(1,65+9,2*2+6,21*2+0,7*14,71+14,02 +2,77+0,22*2+3,7+9,0)-1,0*2,1*6		188,77		
	=2,77*(3,96+3,88+4,16+1,31)		36,87		
	[illegible] 1 - 6 =2,77*(1,6*2+9,18+6,37*2+14,04+28,9)*6- (1,0*2,1*8+1,16*2,4)*6		1.013,65		
	=2,77*(3,61+3,96+3,76+4,16+1,31+1,6+3,9 6*2+5,84)*6		534,50		
	[illegible] =2,77*(65,65+3,92*2)-(1,0*2,1*8+1,16*2,4)		183,98		
	=2,77*(3,61+3,96+3,76+4,16+1,31+1,6+3,9 6*2+5,84)		89,08		
	[illegible] 4.17	[illegible]	2.046,86		
4.18.	[illegible] H=25 [illegible] 1:2:6. [illegible] [illegible] =0,25*2,5*(3,7+1,0+4,72)	[illegible]	5,89		
4.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.	[illegible]				
5.1.	[illegible] 1, [illegible] 25%. [illegible] - [illegible] 10/14 [illegible] 60-120 [illegible] - [illegible] 14/20 [illegible] - [illegible] 14/20 [illegible] - [illegible] 14/14 [illegible] - [illegible] 10/12 [illegible] - [illegible] 2[illegible]5/14 [illegible] - [illegible] 50/20/14 [illegible] [illegible]	[illegible]	607,53		
5.2.	[illegible] =18 [illegible] 10 [illegible] =512,93+129,44+3,45	[illegible]	645,82		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.3.	[illegible] H=18 [illegible] 10 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, , [illegible] 4 =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)-(2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	[illegible]	186,88		
5.4.	[illegible] 16/8 [illegible]				

Ɨ ƫ ƭ ƭ ƪ ƭ ƫ ƫ ɸ ƭ ƹ ɹ ɸ

Ɨ ʇ ƭ ʉ lƨʘdʒɜʝdʑƪ ƹ ʙ ʝʕʘƨ ʀ dʑʘʂ.Ɨ . 540/94 ʂƹ ʅ tsɘʗʉʘʜ IV, ɢtɕʘʜ ʅ tsɘʗʉʘʜ

ламела И 2

ɹ tɕ	ƹ tʃʗfŋtɕʘʜtsɘʘ	ɱʝʜ. dʒʝtɕʝ	ʂtsdzʃʯʗdʑʘ	ɱʝʜʗdʑʃʯdʑʘ ʯʝdʑʘʙʝʟ Ɨ ƭ ɹ -ʘ(ʜʗdʑ)	ʊʕlzʃdʑʘ ʯʝdʑʘ ʙʝʟ Ɨ ƭ ɹ -ʘ(ʜʗdʑ)
			ɸ	ɹ	ɸxɹ
5.5.	ʟʗʜ fŋʘ tsʟdʑʕtsdʒ ʌ ʅ Ɨ 1, ʌ ʅ Ɨ 1*, ʌ ʅ Ɨ 2, ʌ ʅ Ɨ 2*, ʌ ʅ Ɨ 3, , ʌ ʅ Ɨ 4 =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)-(2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	dʒ²	186,88		
	ʅ ʘʙʘɘʕʘdʒʘʂʝtɕʗʘdzʘ, lstɕʘdʑʃtstɕsʗ ʗʟtɕʘʜʘ tʃtsʜdzsɕʝ ʟʘtsdzʕ ƹ ʉ ɹ tʃdzsʯʘdʒʘʜʝʙ ʗdʑ ʜ=18 dʒdʒ ʅ ʘʘʙ tʃdzsʯzʷ ʗʕfŋtɕʘsʗ tʃtsʜdzsdz ʟʘtsdzʕ, ʗʟtɕʘ ʝdʑtsʜ ƹ ʉ ɹ tʃdzsʯʘ, ʜʗdʒʝdʑʗʘ25/33 ʯdʒ tʃtsfŋsʘɘʗsʗ ʝ fŋʘtʃʘʜtsdʒtsʜ 0,5% tʃtɕʝdʒʘ tsdzʯdʑʃdʒtstɕʗʟtsdʑʘdzʘdʒʘ. Ɨ tɕʝʕtsƹ ʉ ɹ tʃdzsʯʘtʃtsfŋsʘɘʗsʗ ʝʜʘdʑfŋdzs ʙʗlzdʒʝdʑʕʝ dʑʝtʃʝdʑʝ, fŋʘtʃtɕʝʕdzstʃʗdʒʘtsʜ 10 ʯdʒ ƹ ʙtɕʘʯzdʑʃts dʒ² ʗʟɘʝʜʝdʑ tʃtsʜdzsɕʝ ʟʘtsdzʕ. =(0,2+0,2+0,32)*(3,82*2+7,25*2)+(0,07+0,12+0,10)*2,98	dʒ²	16,81		
5.	ʊƭ ʉ ɸ ƫ ʉ ʂ ʀ ƫ ɸ ƭ ƹ ɹ ʀ - lzʕlzʃdʑs				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.	[illegible]				
	[illegible]: [illegible] . [illegible] . [illegible] 10 [illegible]				
6.1.	[illegible] , [illegible] 1. [illegible] - [illegible] . [illegible] (. [illegible]) [illegible] 2. [illegible] 4 - [illegible] ([illegible] - [illegible] , [illegible] . =67,7+78,57+42,01+44,34+53,16+53,01+79,16+57,98+16,95	[illegible]	492,88		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.2.	[illegible] [illegible] "Sikalastic 1K" [illegible]. [illegible] 3 [illegible] "Sika Seal Tape S" [illegible] PVC [illegible]. [illegible] "SikaCeram 225" [illegible]. [illegible] 20 [illegible] 180 [illegible]. [illegible]				
6.2.1.	[illegible] 2.				
	[illegible] =5,11+2,04+5,06+1,56+4,0*2+4,12*2+2,75 +0,2*(11,08+6,04+9,25+5,13+8,25*2+8,37*2)+1,8*(0,8*2*6+1,65*6)		80,81		
	[illegible] 1 - 6 =(4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2)*6+0,2*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)*6+1,8*(0,8*2*8+1,65*8)*6		624,07		
	[illegible] =4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2+0,2*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)+1,8*(0,8*2*8+1,65*8)		104,01		
	[illegible] 6.2.1.	[illegible]	808,89		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.2.2.	[illegible] -2 [illegible] =3,51*5+4,06+0,3*(8,0*5+8,13) [illegible] 1 - 6 =(3,51*6+4,06+4,21)*6+0,3*(8,0*6+8,13+8,43)*6 [illegible] =3,51*6+4,06+4,21+0,3*(8,0*6+8,13+8,43) [illegible] 6.2.2.	[illegible]	 36,05 292,19 48,70 376,94		
6.3.	[illegible] "Bekatherm prestige" [illegible] [illegible] (ETIKS), [illegible] 2[illegible]0. [illegible]: [illegible] "FKD-S Thermal" [illegible] 13162, [illegible] 110 kg /m³, [illegible] 0,035 W/[illegible]. [illegible] 25 [illegible] [illegible] 2 [illegible] 4 [illegible] (HUPFAS) [illegible] 1[illegible] [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]: [illegible] "BK Stirolfix Specijal" [illegible] 40%. [illegible] ETAG-u 004. [illegible] 13501-1. [illegible] 6 [illegible] [illegible] "S" [illegible] [illegible] "BK Stirolfix Specijal" [illegible] 10 [illegible] 12 [illegible] 5 [illegible] [illegible] 10 [illegible] "BK Mreģica 160" [illegible] [illegible] 24 [illegible] 1 [illegible] 2 [illegible] [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] "BK" [illegible]. [illegible] 1,5 [illegible] "BK S-Plast", [illegible] TIS [illegible] 60 [illegible] N 1015-19, [illegible] < 0,1 [illegible] 0,5 [illegible] 1015-18. [illegible] 1 [illegible]				
6.3.1.	[illegible] h=12 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4 =20,95*41,22+21,45*(8,37+1,8+14,95+0,4+3,01+0,4+9,66+5,45+1,8+13,54)+2,9*(6,4*2+2,67*2)+2,67*(5,35+1,95+2,0*4*7+5,35)-(55,17+1,8*1,6*125+1,0*1,6*66+1,4*2,4*14+1,38*2,7*7+0,9*2,4*41+1,0*0,6*7+2,7*2,4*6+0,86*2,4*3+2,78*2,45*6+1,03*2,4*7+2,4*5,51)	[illegible]	1.570,04		
6.3.2.	[illegible] h=5 [illegible] =2,69*(2,0*2*7+2,0+0,97*7+0,25*7)	[illegible]	103,67		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.3.3.	[illegible] h=3 [illegible]				
	[illegible]				
	=3,51*5+3,87*2+3,21		28,50		
	[illegible] 1 - 6				
	=(3,51*6+4,06+4,1+3,4)*6		195,72		
	[illegible]				
	=3,51*6+4,06+4,1+3,4		32,62		
	[illegible] 6.4.3.	[illegible]	256,84		
6.3.4.	[illegible] h=15 [illegible] [illegible] 6 =2,69*2,26	[illegible]	6,08		
6.3.5.	[illegible] h=6 [illegible] [illegible] =0,2*(1,8*125+1,0*66+1,4*14+1,38*7+0,9*41+2,7*6+0,86*3)	[illegible]	75,19		
6.3.6.	[illegible] h=8 [illegible] [illegible] 7 =2,69*2,78	[illegible]	7,48		
	[illegible] 1 [illegible] h=22 [illegible]	[illegible]	16,91		
6.4.	[illegible] (ETIKS). [illegible] 60 [illegible] h=8 cm, [illegible] h=12 cm [illegible] "BK Kul" [illegible]. [illegible] XPS-[illegible] [illegible] "BK Acryl" [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] H=8 cm =0,6*(14,78+21,78+5,52+1,8+9,67+0,4*2+2,78+14,59+1,8+8,31) [illegible] H=12 cm =0,5*(1,8*5+1,8*6*6+2,31*2*6+0,5*13+2,31)	[illegible] [illegible]	49,10 55,17		
6.5.	[illegible] Knaufinsulation Ventacusto, [illegible] H=14 [illegible] [illegible] 13162, [illegible] F5, [illegible] 0,035 W/[illegible]. [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4. =2,1*(6,97+1,12+1,95*2+1,25+11,93+9,21+1,38+2,38+4,2)+37,19+5,33*4-(1,8*1,0+1,0*1,5*3+0,9*1,9+1,5*1,5+1,0*1,6+1,0*0,6+0,8*1,6*2+1,0*1,0*4)	[illegible]	128,40		
6.6.	[illegible] "FKD-S Thermal" [illegible] 13162, [illegible] 110 kg /m³, [illegible] 0,035 W/[illegible].				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.6.1.	[illegible] 25 [illegible] [illegible] 2 [illegible] 4 [illegible] (HUPFAS) [illegible] [illegible] 1 [illegible] [illegible] Q [illegible] [illegible] Q [illegible] [illegible] H=8 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 2**, [illegible] 3,				
	[illegible] =2,77*(1,65+9,2*2+6,21*2+0,7*14,71+14,02+2,77+0,22*2)+3,47*(3,7+9,0)-1,0*2,1*6		197,66		
	[illegible] 1 - 6 =2,77*(1,6*2+9,18+6,37*2+14,04+28,9)*6-(1,0*2,1*8+1,16*2,4)*6		1.013,65		
	[illegible] =2,77*(65,65+3,92*2)-(1,0*2,1*8+1,16*2,4)		183,98		
	[illegible] 6.6.1.	[illegible]	1.395,30		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.6.2.	[illegible] н=4 [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 3, [illegible] 3* [illegible] =2,77*(3,96+3,88+4,16+1,31)		36,87		
	[illegible] 1 - 6 =2,77*(3,61+3,96+3,76+4,16+1,31+1,6+3,96*2+5,84)*6		534,50		
	[illegible] =2,77*(3,61+3,96+3,76+4,16+1,31+1,6+3,96*2+5,84)		89,08		
	[illegible] 6.6.2.	[illegible]	660,45		
6.7.	[illegible] 0,037W/mK, [illegible] н=8 [illegible]. [illegible] "Knauf Insulation", Natur Board FIT-G PLUS [illegible]. [illegible]				

[illegible] [illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.7.1.	[illegible] 2***, [illegible] 4				
	[illegible]				
	=2,77*(2,69+1,6)		11,88		
	[illegible] 1 - 6				
	=2,77*(2,69+1,6)*6		59,42		
	[illegible]				
	=2,77*(2,69+1,6)		11,88		
	[illegible] 6.7.1.	[illegible]	83,18		
6.7.2.	[illegible] *				
	[illegible]				
	=2,77*4,39	[illegible]	12,16		
6.8.	[illegible] 0,035 W/mK [illegible]				
6.8.1.	[illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1 [illegible] 4, [illegible] 4*, [illegible] 5, [illegible] 5*, [illegible] 6, [illegible] 6* [illegible] 7, - [illegible] =1 [illegible] - [illegible] =2 [illegible] - [illegible]				
	[illegible]				
	=67,74+78,79+42,07+44,36+53,35+53,19+9,28+2,75+50,56+16,83		418,92		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =(53,35+60,06+53,19+34,08+67,74+78,79+ 42,07+44,32)*6		2.601,60		
	[illegible] =53,35+60,06+53,19+34,08+67,74+78,79+ 42,07+44,32+50,03		433,60		
	[illegible] 6.8.1.	[illegible]	3.454,12		
6.8.2.	[illegible] 4 - [illegible] =1 [illegible] - [illegible] =3 [illegible] - [illegible]				
	[illegible] 1 - 6 =50,03*6		300,18		
	[illegible]		50,03		
	[illegible] 6.8.2.	[illegible]	350,21		
6.8.3.	[illegible] - [illegible] =3 [illegible] [illegible] =47,65+19,59	[illegible]	67,24		
6.9.	[illegible] - [illegible] =14 [illegible] "KnaufInsulation NaturBoard FIT" [illegible] - [illegible] =0,02 [illegible] [illegible] 1, [illegible] 2, [illegible] 2*	[illegible]	380,43		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.10.	[illegible] [illegible] =10 [illegible] EN 13162, [illegible] "Knauf Insulation NaturBoard FIT-G PLUS" [illegible] 0,037 W/mK. [illegible] [illegible] 1, [illegible] 2, [illegible] 3 =3,13+4,15+4,28+3,25+60,06	[illegible]	74,87		
6.11.	[illegible] [illegible] 1). [illegible] Smart roof top - Knaufinsulation [illegible] 14+15 [illegible] EN 13162, [illegible] 0,038 W/mK. [illegible] [illegible] 1	[illegible]	513,42		

ɨ ʈ ʈ ʃ ʄ ʈ ʈ ʈ ɸ ʃ ʆ ʇ ɸ

ɨ ʇʃ ʉɪʘʤʒʝʤʆ ʙʝʗʘɪʀ ʤʘʂ.ɨ . 540/94 ʂʆ ʅ ʦɘʗ ʉʘʜ IV, ʛʦʘʜ ʅ ʦɘʗ ʉʘʜ

ламела И 2

ʌ ʦʧ	ʆ ʧʗʃʦʘʜʦɘʘ	ʍʝʜ. ʤʒʦʝ	ʂʦʤʗʃʋʗʤ	ʍʝʜʗʤʃʋʤʘ ʋʝʤʘʙʝʟ ɨ ʃ ʇ -ʘ(ʜʗʤ)	ʊʗʃʗʤʘʋʝʤʘ ʙʝʟ ɨ ʃ ʇ -ʘ(ʜʗʤ)
			ɸ	ʇ	ɸxʇ
6.12.	ʅ ʘʙʘɘʗʘʤʒʘɪʂʝʦʗʘʤʘ ʗ ʗʟʦʘʜʘ ɪʂʝʦʤʒʦʗʟʦʤʘʋʗʝ ɘʝɪʦʝʤʒʗʦʃʘʘʃʘ ʦʟʤʘʗʦʤʒʂ 2. ʊʝʦʤʒʦʗʟʦʤʘʋʗʘʃʝ ʃʘʃɪʦʗʦʜ: - ʘɪʗɘʤʝ ʧʘʦʤʝ ʙʦʘʤʝ ɪʗʧʘ Homeseal LDS5 Silk- Knaufinsulation), ʃʧʦʝɘʝ ʤʝʧʗɪʗʦʜʛʦɘʘʦʘʒ<ʦʤʒɪʦʘʦʤʒ - ʃɪʘʤʝʤʝ ɘʒʤʝ ɪʗʧʘ Knaufinsulation Unifit 035, ʜʝʙ? ʗʤʝ ʜ=15 ʋʤʒ ʃʘ ʗʦʝ ʗʋʗʝʤʦʤʒɪʦʧʤʦɪʤʝ ʧʦʦɘʦʜ? ʗɘʦʃɪʗ ɘÒ0,035 W/mK - ʗʘʤʒʝʤʝ ɘʒʤʝ ɪʗʧʘ Smart roof top - Knaufinsulation ʗʤʗʦʜʛʦɘʘʦʘʒ<ʝ, ʜʝʙ? ʗʤʝ 14 ʋʤʒ ʃʘʗʦʝ ʗʋʗʝʤʦʤʒ ɪʦʧʤʦɪʤʝ ʧʦʦɘʦʜ? ʗɘʦʃɪʗ ɘÒ0,038 W/mK ʃʘ ʧʘʦʦʧʦʦʧʒʃʤʦʤʒɘʦʜʦʤʝ ʧʦʦʧʒʃʤʦʤʒ ʦʤʒʗʦʤʒ ʊʛʦʘ ʝʤʘ ʗʟʦʤʘʋʗʘʤʒʦʦʘ ʗʤʒʘɪʗ ɪʂʝʦʤʒʗʋʝ ʗ ʤʒʝʘʤʝʋʝ ʦʃʦʙʗʤʝ, ʧʦʦʗʃʘʤʝ ʝʤʘʙʦʦʘɪʦʤʒʛʦʘ ʝɘʗʤʝʗʝ ʗʟʗʗʝ. ʆ ʙʦʘʋʤʒʧʦ ʤʒ ʗʟɘʝʜʝʤʝ ʗʟʦʤʘʋʗʝ.	ʤʒ	129,44		
6.13.	ʅ ʘʙʘɘʗʘʤʒʘɪʂʝʦʗʘʤʘ, ɪʦʘʤʧʦʤɪʗ ʗʟʦʘʜʘ ɪʂʝʦʤʒʗʟʦʤʘʋʗʝ ʒʧʤʘ ʦʤʗʤʒʘʤʝʛʦʝʘʤʗ ʧʦʦʃɪʦʦʗʘ ʀʟʦʤʘʋʗʘʃʝ ʧʦʃɪʘɘ? ʘʗʃʧʦʜ ʘʦʤʒʗʦʘʤʦ ʙʝɪʦʤʗʝ ʧʤʦʋʝ ʤʘʦʧʤʘɪʗ. ʃʘʃɪʦʗ ʃʝ ʗʟ ʃʤʝʜʝ<ʗ ʃʤʦʝɘʘ - ʝʗʃɪʦʤʜʗʦʘʤʗ ʧʦʤʗʃɪʗʦʝʤʜʝʙ? ʗʤʝ ʜ=10 ʋʤʒ ʃʘʗʦʝ ʗʋʗʝʤʦʤʒɪʦʧʤʦɪʤʝ ʧʦʦɘʦʜ? ʗɘʦʃɪʗ ɘÒ0,038 W/mK ʊʛʦʘ ʝʤʘ ʗʟʦʤʘʋʗʘʤʒʦʦʘ ʗʤʒʘɪʗ ɪʂʝʦʤʒʗʋʝ ʗ ʤʒʝʘʤʝʋʝ ʦʃʦʙʗʤʝ, ʧʦʦʗʃʘʤʝ ʝʤʘʙʦʦʘɪʦʤʒʛʦʘ ʝɘʗʤʝʗʝ ʗʟʗʗʝ. ʆ ʙʦʘʋʤʒʧʦ ʤʒ ʗʟɘʝʜʝʤʝ ʗʟʦʤʘʋʗʝ. ɪʂʝʦʤʒʦʗʟʦʤʘʋʗʘʗʦʤʃʦʤʗʋʗʝ ʗʟʤʘʜ ʤʝʛʦʝʘʤʦʧʦʦʃɪʦʦʘʂʀʅ 4, ʂʀʅ 5, ʂʀʅ 6, ʂʀʅ 7 =2*11,4+36,2+11,1*2+10,2+22,3+21,1+23,0 +15,5+33,0*2+22,8+36,0	ʤʒ	298,10		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.14.	[illegible] H=10 [illegible] "Knauf Insulation"NaturBoard FIT-[illegible]LT C1" [illegible] 0,040 W/mK. [illegible] [illegible] 4*, [illegible] 5*, [illegible] 6*, [illegible] 7*	[illegible]	167,50		
6.15.	[illegible] H=5 [illegible] 0,038 W/mK. [illegible] =0,6*(5,7+7,1+4,0*3+6,7*3+7,6+6,4*3+3,5*2+6,3*2)	[illegible]	54,78		
6.16.	[illegible] 1. [illegible] 2, [illegible] 2* [illegible] XPS [illegible] 2 [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =3,51*5+4,06		21,61		
	[illegible] 1 - 6 =(3,51*6+4,06+4,21)*6		175,98		
	[illegible] =3,51*6+4,06+4,21		29,33		
	[illegible] 6.16.	[illegible]	226,92		
6.17.	[illegible] PENEBAR SW-55, [illegible] (19 x 25 [illegible]), [illegible] PENEBAR PRIMER, [illegible]				
	[illegible] 50 [illegible] (2[illegible]1/[illegible]1) [illegible]				
	[illegible] =41,1*6+14,67+20,0*2+8,97		310,24		
	[illegible] =13,75*6+(6,25+6,72)*16		290,02		
	[illegible] 6.17.	[illegible]	600,26		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.18.	[illegible] [illegible] K1, [illegible]2, [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4. =578,97+139,48	[illegible]	718,45		
6.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.	[illegible]				
7.1.	[illegible] н=2÷12,5 [illegible]				
7.1.1.	[illegible] н=2÷12,5 [illegible] 4				
	[illegible] =2,67*2,69		7,18		
	[illegible] 1 - 6 =2,67*2,69*6		43,09		
	[illegible] =2,67*2,69		7,18		
	[illegible] 7.1.1.	[illegible]²	57,46		
7.1.2.	[illegible] н=2÷12,5 [illegible] 2***				
	[illegible] =2,67*1,6		4,27		
	[illegible] 1 - 6 =2,67*1,6*6		25,63		
	[illegible] =2,67*2,69		7,18		
	[illegible] 7.1.2.	[illegible]²	37,09		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.1.3.	[illegible] =2 [illegible] 12,5 [illegible]	[illegible]	50,00		
7.2.	[illegible] ([illegible]), [illegible] =12,5 [illegible]				
	[illegible]				
	[illegible] =12,5 [illegible] =0,2*(2,5*2+1,16)		1,23		
	[illegible] 1 - 6 =0,2*(2,5*2+1,16)*6		7,39		
	[illegible] =0,2*(2,5*2+1,16)		1,23		
	[illegible] 7.2.	[illegible]	9,86		
7.3.	[illegible] =12,5 [illegible] =12,5 [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
7.3.1.	[illegible] 26 [illegible] [illegible] 4, [illegible] 2*				
	[illegible] =50,56+8,29+7,46		66,31		
	[illegible] 1 - 6 =50,03*6		300,18		
	[illegible]		161,50		
	=50,56+18,86		69,42		
	[illegible] 7.3.1.	[illegible]	527,99		
7.3.2.	[illegible] 16 [illegible] [illegible] 1, [illegible] 2, [illegible] 3 =3,13+4,15+4,28+3,25+60,06	[illegible]	74,87		
7.3.3.	[illegible] 26 [illegible] [illegible] 2, [illegible] 2				
	[illegible] =5,11+2,04+5,06+1,56+4,0*2+4,12*2		30,01		
	[illegible] 1 - 6 =(4,12+4,36+1,43+4,12++4,15+5,11+2,04+5,05+1,56+4,0*2)*6		239,64		
	[illegible] =4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2		39,94		
	[illegible] 7.3.3.	[illegible]	309,59		
7.3.4.	[illegible] 16 [illegible] [illegible] 2				
	=4,15+1,46	[illegible]	5,61		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.4.	[illegible] GKF [illegible] =12,5 [illegible] F30, [illegible] D 60x27x0,6 [illegible] 40-50 [illegible] SRPS U.J1 090 . [illegible]	[illegible]	47,44		
7.5.	[illegible] Knauf [illegible] 60/60 [illegible] =12,5 [illegible] 60 [illegible] SRPS U.J1 090 . [illegible]	[illegible]	14		
7.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.	[illegible]				
8.1.	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible] [illegible] [illegible] 37[illegible] 8[illegible] - "egger" [illegible], [illegible] ABS [illegible] [illegible] -a 35[illegible] "egger" [illegible]. [illegible] 14[illegible] "egger" [illegible] [illegible] 3 [illegible] MCM [illegible] inox-a [illegible] 80kg [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.2.	[illegible] [illegible] UwÒ1.6W/m2K ([illegible]) [illegible] [illegible] 1 [illegible] [illegible] 100/210 [illegible] [illegible] 30[illegible] egger [illegible] 8[illegible] gger [illegible] ABS [illegible] [illegible] -a 35[illegible] "egger" [illegible] 14[illegible] "egger" [illegible] [illegible] inox-a [illegible] 80kg. [illegible]	[illegible]	62		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.3.	[illegible] [illegible] 1 [illegible] [illegible] 90/205 [illegible] [illegible] 1[illegible] [illegible] [illegible] 90/205 [illegible] [illegible] [illegible] -[illegible] 30[illegible] [illegible] egger [illegible] 8[illegible] [illegible] gger [illegible] ABS [illegible] -a 35[illegible] "egger" [illegible] 14[illegible] "egger" [illegible] [illegible] inox-a [illegible] 80kg. [illegible] 3[illegible] 15[illegible] [illegible] [illegible] 2 [illegible] [illegible] 80/205 [illegible]	[illegible] [illegible] [illegible]	84 16 76		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.4.	[illegible] [illegible] 37[illegible] [illegible] 8[illegible]"egger" [illegible] ABS [illegible] 4 [illegible] -a 35[illegible]"egger" [illegible] 14[illegible]"egger" [illegible] [illegible] [illegible] [illegible] 3 [illegible] [illegible] 80/205 [illegible]	[illegible]	86		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.5.	[illegible] VELUX [illegible] GZL [illegible] EDS-EKS, [illegible] 4+16+4 [illegible] [illegible] ZCT [illegible] ZOZ 95 [illegible] Uw=1.3 W/m²K. [illegible] MHL [illegible] 4 [illegible] 78/118 [illegible]	[illegible]	8		
8.6.	[illegible] GVT [illegible] 54x83 [illegible] 5 [illegible] 54/83 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.7.	[illegible]				
	[illegible] 80/12/3 [illegible]	[illegible]	76		
	[illegible] 100/12/3 [illegible]	[illegible]	62		
8.8.	[illegible] 30/1,8 [illegible] 30 [illegible] =18 [illegible] 7-4 [illegible]				
	[illegible] =1,39+2,35+2,0		5,74		
	[illegible] 1 - 6 =(1,39+2,35+2,0+1,79+1,42)*6		53,70		
	[illegible] =1,39+2,35+2,0+1,79+1,42		8,95		
	[illegible] 8.8.	[illegible]	68,39		
8.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 2-3 [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 60[illegible]60[illegible]4[illegible] 40 [illegible] 10 [illegible] [illegible] 7. [illegible] 8. [illegible] 9. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.1.	[illegible] h=1,5 [illegible] 4+16+4 [illegible] Uw 1.5W/m2K [illegible] 1 [illegible] 180+90/160+240 [illegible]	[illegible]	21		

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.2.	[illegible] 1* [illegible] [illegible] 90+180/240+160 [illegible] [illegible] 19 [illegible] [illegible] 90+90/220+180 [illegible] [illegible] 19* [illegible] [illegible] 90+90/220+180 [illegible] [illegible] H=1,5 [illegible] 4+16+4 [illegible] [illegible] Uw 1.5W/m2K [illegible]	[illegible] [illegible] [illegible]	20 1 1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
	[illegible] 2 [illegible] 180/160 [illegible]	[illegible]	27		
	[illegible] 2* [illegible] 180/160 [illegible]	[illegible]	37		
	[illegible] 2[illegible] [illegible] 180/100 [illegible]	[illegible]	2		
	[illegible] 2[illegible]* [illegible] 180/100 [illegible]	[illegible]	2		
	[illegible] 2в [illegible] 180/100 [illegible]	[illegible]	1		
	[illegible] 3 [illegible] 100/160 [illegible]	[illegible]	51		
	[illegible] 3* [illegible] 100/160 [illegible]	[illegible]	70		
	[illegible] 3[illegible] [illegible] 100/100 [illegible]	[illegible]	4		
	[illegible] 3[illegible]* [illegible] 100/100 [illegible]	[illegible]	7		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.3.	[illegible] =1,5 [illegible] 4+16+4 [illegible] [illegible] Uw [illegible] 1.5W/m2K [illegible] K [illegible]				
	[illegible] 1 [illegible] 180+90/240 [illegible]	[illegible]	3		
	[illegible] 1 * [illegible] 90+180/240 [illegible]	[illegible]	3		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]		
			[illegible]	[illegible]	[illegible]
	[illegible] 4* [illegible] 138/240 [illegible]	[illegible]	6		
	[illegible] 4 [illegible] 138/230 [illegible]	[illegible]	7		
9.4.	[illegible] H=1,5 [illegible] 4+16+4 [illegible] UwÒ1.5W/m2K [illegible]				
	[illegible] 4в [illegible] 86/185-210 [illegible]	[illegible]	1		
	[illegible] 4в* [illegible] 86/210+185 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.4.	[illegible] H=1,5 [illegible] 4+16+4 [illegible] Uw≤1.5W/m2K [illegible] 5 [illegible] 100/60 [illegible]	[illegible]	8		
9.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.1.	9. [illegible] [illegible] [illegible] RAL 9016. [illegible] [illegible] 6+16+6mm [illegible] [illegible] Uw 1.5W/m²K [illegible] [illegible] [illegible] 1 [illegible] 308/240+27 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.2.	[illegible] RAL 9016. [illegible] 3.3.1 [illegible] 4.4.1 [illegible] [illegible] [illegible] 2 [illegible] 308/240 [illegible]	[illegible]	1		
10.3.	[illegible] 4+16+4mm [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] (…=1 mm, [illegible]). [illegible] je [illegible] a [illegible]. [illegible] UwÒ1.5W/m²K [illegible]. [illegible]				
	[illegible] 5 [illegible] 301,5/245 [illegible]	[illegible]	6		
	[illegible] 5 [illegible] 301,5/92,5 [illegible]	[illegible]	1		
10.4.	[illegible] T [illegible] 300 [illegible] 145cm [illegible]				
	[illegible] 30cm. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.5.	[illegible] RAL 9016. [illegible] [illegible] 1 [illegible] [illegible] 295[illegible]	[illegible]	1		
	[illegible] [illegible] (6036 [illegible] RAL [illegible]). [illegible] [illegible] 50 [illegible] [illegible] 1 [illegible] =1,80*8	[illegible]	14,40		
	[illegible] 50 [illegible] [illegible] 2 [illegible] =1,0*15	[illegible]	15,00		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.6.	[illegible] [illegible] HOP 70/50/3 [illegible] 50/50/3 [illegible] 50/50/5 [illegible] [illegible] (6036 [illegible] RAL [illegible]). [illegible]). [illegible] 110 cm . [illegible] [illegible] 110 [illegible] =2,87*14+13*0,10+1,44	[illegible]	42,92		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.7.	[illegible] [illegible] (6036 [illegible] RAL [illegible]). [illegible] [illegible] 100 cm [illegible] [illegible] 100 [illegible] [illegible] 1 [illegible] =2,75*7	[illegible]	19,25		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.8.	[illegible] (6036 [illegible] RAL [illegible]). [illegible] [illegible] 105 cm . [illegible]				
	[illegible] 105 [illegible] 20 [illegible] 1 [illegible] =(1,35+2,9)*6+1,35*6	[illegible]	33,60		
	[illegible] 105 [illegible] 20 [illegible] 1* [illegible] =(1,35+2,9)*6+1,35*6	[illegible]	33,60		
	[illegible] 105 [illegible] 20 [illegible] 1 [illegible] =1,35*2+(2,90+1,35)*2	[illegible]	11,20		
	[illegible] 105 [illegible] 20 [illegible] 1* [illegible] =1,35+2,90+1,35	[illegible]	5,60		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 105 [illegible] 190 [illegible] 20 [illegible] [illegible] 2 [illegible] =2,9*12+1,35*12+1,35*12	[illegible]	67,20		
	[illegible] 105 [illegible] 190 [illegible] 20 [illegible] [illegible] 2* [illegible] =2,9*12+1,35*12+1,35*12	[illegible]	67,20		
	[illegible] 105 [illegible] 20 [illegible] 190 [illegible] [illegible] 2 [illegible] =1,35+2,9+1,35	[illegible]	5,60		
	[illegible] 105 [illegible] 20 [illegible] 190 [illegible] [illegible] 2* [illegible] =1,35+2,9+1,35	[illegible]	5,60		
	[illegible] 105 [illegible] [illegible] 3 [illegible] =2,305*15	[illegible]	34,58		
	[illegible] 105 [illegible] [illegible] 5 [illegible] =1,03*8	[illegible]	8,24		
	[illegible] 105 [illegible] [illegible] 6 [illegible]	[illegible]	0,80		
	[illegible] 20 [illegible] [illegible] 6 [illegible] =0,8*14	[illegible]	11,20		
	[illegible] 105 [illegible] [illegible] 22 [illegible] =(0,42*2+2,9)*2	[illegible]	7,48		
	[illegible] 105 [illegible] 190 [illegible] [illegible] 23 [illegible] =1,35*2+(0,42+2,9)*2	[illegible]	9,34		
	[illegible] 105 [illegible] 190 [illegible] [illegible] 23* [illegible] =(0,42+2,9)*2+1,35*2	[illegible]	9,34		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.9.	[illegible] 50x40x4 [illegible] 70 [illegible] 90 [illegible] Ø12 [illegible] 40x20x4 [illegible] 12. [illegible] 6036 [illegible] 80 [illegible]	[illegible]	37,10		
10.10.	[illegible] Ø 40x4mm, [illegible] 70cm [illegible] 90cm [illegible] Ø12mm [illegible] 12.				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.11.	[illegible] 9006 [illegible] [illegible] [illegible] 2 [illegible] =2,02+0,3 [illegible] 3 [illegible] =2,02+0,3 [illegible] [illegible] hopl 50x100x4mm, [illegible] 50-10mm [illegible] 5/50mm [illegible] [illegible] (9006 [illegible] RAL [illegible]). [illegible] [illegible] 100 cm. [illegible]	[illegible] [illegible]		2,32 2,32		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 [illegible] [illegible] 50+135/105[illegible]	[illegible]	21		
	[illegible] 1* [illegible] [illegible] 50+135/100[illegible]	[illegible]	21		
10.12.	[illegible] - [illegible] [illegible] - [illegible] d=0,6 [illegible] 30% [illegible] - [illegible] ([illegible] <[illegible] [illegible]) [illegible] ([illegible], [illegible] <[illegible], [illegible]). [illegible] [illegible]				
	[illegible] [illegible] 39+84/72[illegible]	[illegible]	6		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			1	2	1x2
10.13.	[illegible] 60 [illegible] [illegible] 160. [illegible]				
	[illegible] 1 [illegible] 160/70 [illegible]	[illegible]	8		
	[illegible] 1* [illegible] 44/70 [illegible]	[illegible]	8		
10.14.	[illegible] 90 [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.15.	[illegible] SRPS U. [illegible] 160 ([illegible] [illegible]- [illegible] [illegible]). [illegible] [illegible] [illegible] 80/80 [illegible] [illegible] 90 [illegible], [illegible]. [illegible]. [illegible] RAL 9006-[illegible] [illegible] - [illegible] RAL 9006 [illegible] [illegible] [illegible] SRPS U. [illegible] 160 ([illegible] [illegible]- [illegible] [illegible]). [illegible] [illegible] 5 [illegible] [illegible] [illegible] 120/80[illegible]	[illegible] [illegible]	1 1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.16.	[illegible] [illegible] 40/40[illegible] [illegible] 9006 [illegible] RALL [illegible] 40/30 [illegible]	[illegible]	1		
	[illegible] 3 [illegible] [illegible] 100/30[illegible]	[illegible]	1		
10.17.	[illegible] [illegible] Ø20[illegible] [illegible] 15/ 30[illegible] [illegible] 30[illegible] [illegible] 6[illegible](30/15)[illegible]	[illegible]	1		
10.18.	[illegible] [illegible] "L" [illegible] [illegible] 100/50 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.19.	[illegible] [illegible] 50/50/2.5[illegible] 50/25/2.5 [illegible] [illegible] 20/2.5 [illegible] 25[illegible] [illegible] [illegible] 100/50[illegible]	[illegible]	1		
10.20.	[illegible] [illegible] 40/40[illegible] [illegible] H=2 [illegible] [illegible] 40/40[illegible] [illegible] 9006. [illegible] [illegible] 2 [illegible] [illegible] 90/210[illegible]	[illegible]	1		

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.21.	[illegible] 40/40 [illegible] 2 [illegible] 40/40 [illegible] [illegible] 9006. [illegible] [illegible] 4 [illegible] 150/240 [illegible]	[illegible]	2		
10.22.	[illegible] 361. [illegible] 40/10 [illegible] 40/5 [illegible] 50 [illegible] [illegible] 50/50/5 [illegible] 50/50/5 [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 9006. [illegible] [illegible] [illegible] [illegible] 100/100 [illegible]	[illegible]	1		
10.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.	[illegible]				
11.1.	[illegible] н=0,6 [illegible] ([illegible]). [illegible] [illegible] [illegible] K1, [illegible]2 [illegible] =513,29+127,40+3,10	[illegible]²	643,79		
11.2.	[illegible] н=0,6 [illegible] ([illegible]). [illegible] [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)-(2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	[illegible]²	186,88		

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.3.	[illegible] =0,6 [illegible] [illegible] 50 [illegible] [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72+11,87	[illegible]	99,10		
11.4.	[illegible] =0,6 [illegible] [illegible] 25/5 [illegible] 80 [illegible] [illegible] 60 [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72+11,87	[illegible]	99,10		
11.5.	[illegible] =0,6 [illegible] [illegible] 50 [illegible] [illegible] =3,825*2+7,25*2	[illegible]	22,15		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
11.6.	[illegible] H=0,6 [illegible] 70 [illegible] =3,825*2+7,25*2	[illegible]	22,15		
11.7.	[illegible] H=0,6 [illegible] 25/5 [illegible] 80 [illegible]				
11.7.1.	[illegible] 77 [illegible] =3,825*2+7,25*2	[illegible]	22,15		
11.7.2.	[illegible] 50 [illegible] =2,98	[illegible]	2,98		
11.8.	[illegible] H=0,6 [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] 22 [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72+11,87	[illegible]	99,10		
11.9.	[illegible] =0,6 [illegible] [illegible] 50 [illegible] [illegible] 200 [illegible] [illegible] Ø 125 [illegible] [illegible] 200 [illegible] [illegible] [illegible] Ø 125 [illegible] =23,75*4+24,65*3	[illegible]	168,95		
11.10.	[illegible]	[illegible]	6		
11.11.	[illegible] = 0,6 [illegible] 50 [illegible] [illegible] =23,75+24,65	[illegible]	48,40		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.12.	[illegible] H=0,6 [illegible] 70 [illegible] [illegible] =8,29*2	[illegible]	16,58		
11.13.	[illegible] 1. [illegible] H=0,6 [illegible] 50 [illegible] [illegible] =8,29*2	[illegible]	16,58		
11.14.	[illegible] +23,77. [illegible] H= 0,6 [illegible] 40 [illegible] [illegible] =7,25*2+3,825*2	[illegible]	22,15		

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.15.	[illegible] +2,95. [illegible] = 0,6 [illegible] 24 [illegible] =2,98+1,42	[illegible]	4,40		
11.16.	[illegible] Ø 50 mm [illegible] =6+8*7+1	[illegible]	63		
11.17.	[illegible] 98 [illegible] =0,6[illegible] =2*(2,89+2,28)	[illegible]	10,34		
11.	[illegible]				

ǂ ʈ ɾ ɼ ʆ ɾ ʈ ʈ ɸ ɼ ʆ ɺ ɸ

ǂ ɹ ɼ ʉ ls ʘ ʤ ʒ ʝ ʥ ʆ ʆ ʙ ʝ ʗ ʘ s ʀ ʥ ʘ ʂ .ǂ . 540/94 ʂ ʆ ʅ ʦ ɕ ɥ ʉ ʘ ʜ IV, ʛ ʘ ʜ ʅ ʦ ɕ ɥ ʉ ʘ ʜ

ламела И 2

ɺ ʦ.	ʆ ʧ ɥ ɱ ʦ ʘ ʜ ʦ ɕ ʘ	ɱ ʝ ʜ. ʤ ʝ ʦ ʝ	ʂ ʦ ʥ ʦ ɥ ʮ ɥ ʥ ʘ	ɱ ʝ ʜ ɥ ʥ ʮ ʥ ʘ ʮ ʝ ʥ ʘ ʙ ʝ ʟ ǂ ɼ ɺ - ʘ (ʜ ɥ ʥ)	ʊ ʗ ʧ ʥ ʘ ʮ ʝ ʥ ʘ ʙ ʝ ʟ ǂ ɼ ɺ -ʘ (ʜ ɥ ʥ)
			ɸ	ɺ	ɸ x ɺ
12.	ʂ ɾ ʈ ɸ ʆ ʀ ʏ ɸ ʈ ʉ ʂ ʀ ʈ ɸ ɼ ʆ ɺ ʀ				
12.1.	ʅ ʘ ʙ ʘ ɘ ʗ ʘ ʤ ʘ ls ʝ ʦ ɥ ʘ ʥ ʘ, ls ʦ ʘ ʥ ʧ ʦ ʥ s ɥ ʦ ʙ ʥ ʘ ɘ ʘ ʝ ʧ ʦ ʜ ʦ ɕ ʘ ʧ ʦ ʜ ʥ ʤ ʧ ʦ ɕ ʦ ʗ ʥ ʘ ɱ ʥ ʤ ʗ ʝ ʦ ʘ ʤ ɥ ʗ ʦ ʤ ʜ ʦ ʤ ʘ< ʝ ʧ ʦ ʦ ɥ ʟ ɘ ʦ ʜ ʝ. ʂ ʝ ʦ ʘ ʤ ɥ ʗ ʘ ɱ ʝ ʧ ʦ ʥ ʘ ʞ ʝ ʧ ʦ ʝ ʗ ʦ ʛ ls ʦ ɕ ʝ ʧ ʦ ʜ ʥ ʦ ʝ, ʦ ʛ ʘ ʝ ɘ ɥ ʥ ʗ ʦ ʤ ʥ ʝ ʧ ʗ ʦ, ʦ ɱ ʥ ʦ ʥ ʦ ʬ ʦ ʘ ʥ ʘ ʬ ʦ ʥ ʦ ʌ ʦ ʝ ɱ ʦ ʤ ʘ ʗ ɱ ɥ ʤ ʘ ʥ ʦ ʝ ʰ ɥ ʦ ɥ ʥ ʝ 3 ʤ ʤ ɥ ɱ ʧ ʦ ʘ ɘ ʘ ʦ ɱ ʝ ʤ ʘ ɱ ʤ ʟ ʘ ʬ ʦ ʛ ɕ ʘ ʝ. ʉ ɘ ʘ ʦ ʛ ʘ ʝ ʥ ʘ ʧ ʦ ʜ ʥ ʘ ʗ ʝ ʦ ʘ ʤ ɥ ʗ ʘ ʤ ʦ ʘ ʜ ʘ ʙ ʦ ʜ ʝ ʧ ʦ ls ɥ ɘ ʗ ʥ ɥ ʟ ʥ ʘ - ʈ 11. ɼ ɥ ʤ ʝ ʥ ɥ ʝ ʗ ʝ ʦ ʘ ʤ ɥ ʗ ʝ ʧ ʦ ʝ ʤ ʘ ɥ ʟ ʙ ʦ ʥ ʦ ʧ ʦ ʝ ʗ ls ʘ ʥ ʘ. ʆ ʙ ʦ ʘ ʯ ʥ ʧ ʦ ʤ² ʦ ʙ ʥ ʦ ʞ ʝ ʥ ʧ ʦ ʜ ʦ ɕ ʘ.				
12.1.1.	ʗ ʝ ʦ ʘ ʤ ɥ ʮ ʝ ʧ ʥ ʦ ʮ ɥ ʮ ʝ ʜ=1,0 ʮ ʤ ʥ ʘ ʥ ʝ ʧ ʗ ʦ ʗ ʦ ɥ ʝ, ʗ ʦ ʧ ʘ ls ɥ ʥ ʘ, ls ʦ ʘ ʥ ʝ ls ɥ ɥ ls ʝ ʥ ʮ ʝ ʧ ʦ ɱ ʦ ʦ ɥ ʝ ʧ ʦ ɥ ʟ ʝ ʤ ʝ =5,11+5,78+2,04+5,06+5,03+1,56+4,0*2+4, 12*2+9,28+2,75 ls ɥ ʧ ɱ ʗ ɥ ɱ ʧ ʦ ʘ s 1 - 6 =(4,12+4,53+4,36+5,24+1,43+4,12+4,53+4, 15+4,28+5,11+5,78+2,04+5,05+5,04+1,56+ 4,0*2+4,48+4,13)*6 ʧ ʦ ls ʗ ʦ ɕ ʝ =4,12+4,53+4,36+5,24+1,43+4,12+4,53+4, 15+4,28+5,11+5,78+2,04+5,05+5,04+1,56+ 4,0*2+4,48+4,13 ʦ ʗ ʦ ʧ ʥ ǂ ʦ ɱ 12.1.1.	 ʤ²	 52,85 467,70 77,95 598,50		
12.1.2.	ʗ ʝ ʦ ʘ ʤ ɥ ʮ ʝ ʧ ʥ ʦ ʮ ɥ ʮ ʝ ʦ ʮ ʝ ʤ ʝ ʥ ʥ ʤ ʤ ʘ ʥ ʝ ʦ ʥ ʜ=3,0 ʮ ʤ ʦ ls ʝ ʥ ʮ ʗ ɥ ʤ ʧ ʦ ɱ ʦ ʦ ɥ ʘ ʤ ʘ ʧ ʦ ɥ ʟ ʝ ʤ ʝ =47,65+19,59	 ʤ²	 67,24		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.1.3.	[illegible]=1[illegible], [illegible] 11; [illegible] [illegible] ([illegible])				
	[illegible] =50,56+7,46+16,83		74,85		
	[illegible] 1 - 6 =(50,03+2,85*1,25)*6		321,56		
	[illegible]		50,03		
	[illegible] 12.1.3.	[illegible]	446,44		
12.1.4.	[illegible]=1[illegible], [illegible] 11; [illegible]				
	[illegible] =3,15*5+4,06		19,81		
	[illegible] 1 - 6 =(3,15*6+4,06+4,21)*6		163,02		
	[illegible] =3,15*6+4,06+4,21		27,17		
	[illegible] 12.1.4.	[illegible]	210,00		
12.1.5.	[illegible]=1[illegible], [illegible] =2,1*1,1	[illegible]	2,31		
12.1.6.	[illegible]=1[illegible] [illegible]=3[illegible] 11; [illegible] [illegible] =16,93+5,5	[illegible]	22,43		
12.2.	[illegible] 10 [illegible]. [illegible] [illegible]. [illegible].				

ƚ ƫ ƨ ƨ ƺ ƨ ƫ ƫ ɸ ƨ ʆ ɹ ɸ

ƚ ʅ ʃ ʉ ls ʘ ʤ ʒ ʚ ȷ ʤ ʆ ʃ в ȷ ʢ ʘ s ʀ ʤ ʘ ȿ.ƚ . 540/94 ȿ ʆ ʅ tsɘ ʕ ʉ ʘ н IV, ɢtɞ ʘ н ʅ tsɘ ʕ ʉ ʘ н

ламела И 2

ɹ tɕ	ʆ tʃ ɋ fɲ tɞ ʘ н tsɘ ʘ	ɱȷ н. ʤ ʒ ȷ tɕ ȷ	ȿ tsʤ ʑ ʕ ʋ ʕ ʤ ʘ	ɱȷ н ʕ ʤ ʑ ʋ ʤ ʘ ʯ ȷ ʤ ʘ в ȷ ʟ ƚ ʃ ɹ - ʘ (н ʕ ʤ ʑ)	ʊ ʢ ʦ ʃ ʤ ʘ ʯ ȷ ʤ ʘ в ȷ ʟ ƚ ʃ ɹ - ʘ (н ʕ ʤ ʑ)
			ɸ	ɹ	ɸ x ɹ
12.2.1.	fɲ s ʢ ʤ ʘ tsн ʢ ȷ tɞ ʘ ʤ ʒ ɋ ʢ ȷ ʭ=10 ʮ ʤ ʒ ʢ ʦ ʭ ɋ ʕ ȷ				
	tʃ tɞ ɋ ʟ ȷ ʤ ʒ ˀ ȷ =10,0+9,23+8,25*2+8,37*2		52,47		
	ls ɋ tʃ fɲ ʢ ɋ fɲ ʃ tɞ ʘ s 1 - 6 =(8,73+9,74+8,73+8,54+13,81+10,0+8,72+8,37)*6		459,84		
	tʃ ts ls ʢ tɞ ts ɘ ˀ ȷ =8,73+9,74+8,73+8,54+13,81+10,0+8,72+8,37		76,64		
	ʦ ʢ ʦ ʃ ʤ s ƚ tsfɲ 12.2.1.	ʤ ʒ ˀ	588,95		
12.2.2.	fɲ s ʢ ʤ ʘ tsн ɢ tɞ ʘ ʤ ʑ ls ʤ ȷ ʢ ȷ tɞ ʘ ʤ ʒ ɋ ʢ ȷ ʭ=10 ʮ ʤ ʒ ʢ ts ʤ ʒ ʑ ʤ ʑ ʢ ʘ ʮ ɋ ȷ				
	tʃ tɞ ɋ ʟ ȷ ʤ ʒ ˀ ȷ =66,05+10,97+13,66		90,68		
	ls ɋ tʃ fɲ ʢ ɋ fɲ ʃ tɞ ʘ s 1 - 6 =(65,65+2,85*1,25)*6		415,28		
	tʃ ts ls ʢ tɞ ts ɘ ˀ ȷ		65,65		
	ʦ ʢ ʦ ʃ ʤ s ƚ tsfɲ 12.2.2.	ʤ ʒ ˀ	571,61		
12.2.3.	fɲ s ʢ ʤ ʘ tsн ɢ tɞ ʘ ʤ ʑ ls ʤ ȷ ʢ ȷ tɞ ʘ ʤ ʒ ɋ ʢ ȷ ʭ=10 ʮ ʤ ʒ ls ȷ tɞ ʘ fɲ ʘ ɋ ʤ s ʘ				
	tʃ tɞ ɋ ʟ ȷ ʤ ʒ ˀ ȷ =8,0*5+8,13		48,13		
	ls ɋ tʃ fɲ ʢ ɋ fɲ ʃ tɞ ʘ s 1 - 6 =(8,13+8,43+8,0*6)*6		387,36		
	tʃ ts ls ʢ tɞ ts ɘ ˀ ȷ =8,13+8,43+8,0*6		64,56		
	ʦ ʢ ʦ ʃ ʤ s ƚ tsfɲ 12.2.3.	ʤ ʒ ˀ	500,05		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.2.4.	[illegible] =10 [illegible] [illegible]				
	[illegible] =(0,3+0,16)*9*2+(0,15+0,3)*6*2		13,68		
	[illegible] 1 - 6 =(0,3+0,16)*9*2*6		49,68		
	[illegible] =(0,3+0,16)*9*2		8,28		
	[illegible] 12.2.4.	[illegible]	71,64		
12.2.5.	[illegible] =10 [illegible] [illegible] [illegible] =28,59+17,99	[illegible]	46,58		
12.3.	[illegible]				
	[illegible] =240 [illegible] [illegible] =2,4*(11,08+6,04+9,25+5,13+8,25*2+8,37*2+6,97)-(0,8*2,05*10-0,5*10)		160,70		
	[illegible] 1 - 6 =2,4*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)*6-(0,8*2,05*11-0,5*11)*6		1.168,34		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =2,4*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)-(0,8*2,05*11-0,5*11)		194,72		
	[illegible] =70 [illegible] ([illegible])				
	[illegible] =0,7*(1,4*2+2,65+3,0+0,6*6+1,6+2,1+0,6*3+6,67*2+8,4)		27,50		
	[illegible] 1 - 6 =0,7*(1,4*2+2,65+3,0+0,6*6+1,6+2,1+0,6*3+6,67*2+8,4+2,2+2,02+0,6*2+2,82+1,75+0,6)*6		209,50		
	[illegible] =0,7*(1,4*2+2,65+3,0+0,6*6+1,6+2,1+0,6*3+6,67*2+8,4+2,2+2,02+0,6*2+2,82+1,75+0,6)		34,92		
	[illegible] 12.3.	[illegible]	1.795,69		
12.4.	[illegible] =1 [illegible] 11 [illegible] 1:3, [illegible] 3-4 [illegible]				
12.4.1.	[illegible] 15/30 [illegible] =6*2,85	[illegible]	17,10		
12.4.2.	[illegible] 16,38/30 [illegible]				
	[illegible] =9*2*1,4		25,20		
	[illegible] 1 - 6 + [illegible] =9*2*1,4*6		151,20		
	[illegible] 12.4.2.	[illegible]	176,40		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.5.	[illegible] =1 [illegible] [illegible] 3 [illegible] [illegible] =1 [illegible] 18 [illegible] =(1,42*2+2,92)*5+2,42+(1,42*2+2,92)*6*6+ 2,42*2*6	[illegible]	267,62		
12.	[illegible]				

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
13.	[illegible]				
13.1.	[illegible] 12,6 [illegible] Tarkett Klassika hrast [illegible] -[illegible] 12,6 [illegible] -[illegible] 2,8 [illegible] -[illegible]: Classic 5 [illegible] UV [illegible] -[illegible] T-Lock -[illegible] Dfl-s1 po EN 13501-1 -[illegible] E1 po EN 13986 -[illegible] Ò0,110 m^{2}K/W po EN 12664 -[illegible] 3,5 kN po EN 1533 [illegible] x 2%, [illegible] 1,8% [illegible] 30% - 50%, [illegible] 18°. [illegible] 2[illegible] +/- 3[illegible] [illegible] [illegible] 1,50[illegible] 1[illegible] 8 [illegible] 16 x 16 x 2400[illegible] 3-5%. [illegible] [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =4,94+22,64+11,66+11,6+3,97+5,94+26,84+11,38+11,69+9,86+1,42+3,35+20,62+9,62+3,13+22,58+10,48+4,58+27,49+12,64+4,58+27,33+12,64		280,98		
	[illegible] 1 - 6 =(4,58+27,49+12,64+5,15+21,32+11,05+10,16+1,34+4,58+27,33+12,64+3,13+22,52+4,94+22,65+11,66+11,6+3,97+5,02+27,76+11,38+11,69+9,86+1,42+3,35+20,62+9,62+3,13+22,58+10,48)*6		2.133,96		
	[illegible] =4,58+27,49+12,64+5,15+21,32+11,05+10,16+1,34+4,58+27,33+12,64+3,13+22,52+4,94+22,65+11,66+11,6+3,97+5,02+27,76+11,38+11,69+9,86+1,42+3,35+20,62+9,62+3,13+22,58+10,48		355,66		
	[illegible] 13.1.	[illegible]	2.770,60		
13.2.	[illegible] 60 x 16 [illegible]				
	[illegible] =8,9+19,21+13,86+13,85+10,25+11,58+22,39+13,79+14,4+12,78+4,84+8,81+22,1+13,25+7,34+19,33+13,2+10,34+24,05+10,34+24,05+15,17		313,83		
	[illegible] 1 - 6 =(10,34+24,1+15,17+9,63+23,46+13,54+13,75+4,63+10,34+24,05+15,17+7,46+19,34+10,1+23,87+14,4+11,69+4,84+8,9+19,21+13,86+13,85+12,78+4,84+8,81+22,09+13,25+7,34+19,33+13,2)*6		2.480,04		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =10,34+24,1+15,17+9,63+23,46+13,54+13,75+4,63+10,34+24,05+15,17+7,46+19,34+10,1+23,87+14,4+11,69+4,84+8,9+19,21+13,86+13,85+12,78+4,84+8,81+22,09+13,25+7,34+19,33+13,2		413,34		
	[illegible] 13.2.	[illegible]	3.207,21		
13.3.	[illegible]				
	[illegible] =0,6*11		6,60		
	[illegible] 1 - 6 =0,8*11*6		52,80		
	[illegible] =0,8*11		52,80		
	[illegible] 13.3.	[illegible]	112,20		
13.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
14.	[illegible]				
14.1.	[illegible]				
14.1.1.	[illegible] [illegible] =2,67*(8,9+19,21+10,0+13,86+13,85+10,25+11,58+22,39+9,23+13,79+14,4+12,78+4,84+8,81+22,11+8,72+13,25+7,34+19,33+8,57+13,2+10,34+24,05+8,73+15,17+10,34+24,05+8,73+15,17)+2,4*(12,81+66,05+10,94)+3,47*(28,59+17,99)-(1,5*2,3*2+(1,8*1,6+0,9*2,5)*5+1,38*2,4+3,0*2,4*3-3,0*9)		1.369,27		
	[illegible] 1 - 6 =2,67*(8,9+19,21+10,0+13,86+13,85+10,25+11,58+22,39+9,23+13,79+14,4+12,78+4,84+8,81+22,11+8,72+13,25+7,34+19,33+8,57+13,2+10,34+24,05+8,73+15,17+10,34+24,05+8,73+15,17+9,63+23,49+9,74+13,54+13,57+4,63+7,46+16,34+8,54)*6+2,4*(65,65+10,94)*6-((1,8*1,6+0,9*2,5)*6+1,8*2,4*2-3,0*8)*6		8.859,05		
	[illegible] =2,67*(8,9+10,0+10,25+11,58+9,23+4,84+8,81+8,72+7,34+8,57+10,34+8,73+10,34+8,73+9,63+8,36+4,63+7,46+8,54)+(1,6+2,67)/2*(19,21+13,86+13,85+22,39+13,79+14,4+12,78+22,11+13,25+19,33+13,2+24,05+15,17+24,05+15,17+23,49+13,54+13,57+16,34+65,65+10,94)-((1,8*1,6+0,9*2,5)*6-3,0*6)		1.282,07		
	[illegible] 14.1.1.	[illegible]	11.510,40		
14.1.2.	[illegible] [illegible] =67,74+78,79+42,07+44,36+53,35+53,19+79,28+50,56+7,46		476,80		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =(53,35+60,06+53,19+34,08+67,74+78,79+ 42,07+44,32+50,03)*6		2.901,78		
	[illegible] =53,35+60,06+53,19+34,08+67,74+78,79+ 42,07+44,32+50,03+10,73		494,36		
	[illegible] 14.1.2.	[illegible]	3.872,94		
14.2.	[illegible]				
14.2.1.	[illegible] =2,4*(66,2+11,42+6,96)-(3,08*2,4*3-3,0*3)		189,82		
	[illegible] 1 - 6 =2,4*(65,65+3,76*2)*6-(2,4*2,85-3,0)*6		1.030,61		
	[illegible] =2,4*(65,65+3,76*2)-(2,4*2,85-3,0)		171,77		
	[illegible] 14.2.1.	[illegible]	1.392,19		
14.2.2.	[illegible] =1,38*3,12+0,97*2,85		7,07		
	[illegible] 1 - 6 =1,38*3,12*2*5+0,97*2,85*5		56,88		
	[illegible] =1,38*3,12*2+0,97*2,85		11,38		
	[illegible] 14.1.3.	[illegible]	75,32		
14.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.	[illegible]				
15.1.	[illegible] =24,7*(41,2+5,5+1,8+27,39+1,8+8,32+13,54)	[illegible]	2.458,89		
15.2.	[illegible] 1:2:6. [illegible] =2,35*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)	[illegible]	106,88		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.3.	[illegible] 1/ 084; [illegible]2/ N-63-E "Bekament" [illegible]. [illegible] 1,5 [illegible] [illegible] "BK- SIL SI&SI " [illegible]. [illegible] 1 [illegible] [illegible] [illegible] =(0,55+0,12)*(2,85*3+1,4*10+6,5+2,85*2*6+1,4*12*6+6,5*2*6)+(0,95*1,1*2+0,12*(0,95*2+1,1))*(5+6*7)		277,32		
	[illegible] =0,85*(6,8*2+3,1*2)+0,4*(6,8*2+3,1*2+0,85*2*4)		27,47		
	[illegible] =1,1*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)	[illegible]	50,03		
	[illegible] 15.3.	[illegible]	354,82		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =(2,7+2,45*2)*41+(2,4*2+2,7)*6+(1,8+1,6*2)*64+(1,0*2+1,8)*5+(1,0+1,6*2)*121+1,0*3*11+(1,38+2,4*2)*17+(1,18+2,3*2)*7+(1,0*0,6*2)*8+1,8*3*3+(3,08+2,4*2)+(1,95*2+0,9)	[illegible]	1.420,80		
15.4.	[illegible] "BK Kul", [illegible] h=1,5 [illegible] 1 [illegible].				
	[illegible] =(0,60+1,0)/2*(14,8+21,76+5,51+1,8*2+27,4+0,4*2+8,32)+0,9*10,9/2*2+0,9*(1,54+2,58+3,87+1,45+0,42)		84,44		
	[illegible] =2,46*(4,08+1,95+2,67+2,14)+2,4*(2,43+2,47+2,76*2)		51,67		
	[illegible] 15.4.	[illegible]	136,11		
15.4.	[illegible] "PlutaFas" [illegible] λ=0,045 W/mK, [illegible] 1, [illegible] μ=5. [illegible] h=3 [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] =0,5*1,42*2*(5+6*7)	[illegible]	66,74		
15.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
16.	[illegible]				
16.1.	[illegible] =6+8*7	[illegible]	62		
16.2.	[illegible] 15/5 [illegible]	[illegible]	8		
16.3.	[illegible] 5/5 [illegible]	[illegible]	62		
16.4.	[illegible] 4 [illegible] [illegible] [illegible] 100/60 [illegible]	[illegible]	1		
16.5.	[illegible] 10/10/6 [illegible] 1:3, [illegible] =4 [illegible]). [illegible]	[illegible]	19,68		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
16.6.	[illegible] [illegible] 5/5 [illegible] =14,82+15,1+15,0+15,2+15,75+15,25+12,43+14,54+13,75+13,85	[illegible]	145,69		
16.7.	[illegible] [illegible] Ø50 [illegible]	[illegible]	10		
16.8.	[illegible]				
	[illegible]		497,35		
	[illegible] 1 - 6		3.133,14		
	[illegible]		522,19		
	[illegible] 16.8.	[illegible]	4.152,68		
	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела И 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
1.	[illegible]				
2.	[illegible]				
3.	[illegible]				
4.	[illegible]				
5.	[illegible]				
6.	[illegible]				
7.	[illegible]				
8.	[illegible]				
9.	[illegible]				
10.	[illegible]				
11.	[illegible]				
12.	[illegible]				
13.	[illegible]				
14.	[illegible]				
15.	[illegible]				
16.	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				

[illegible]

[illegible]:

[illegible]

[illegible]:

[illegible], ... 2019.

ПГД Стамбени Објекат И на К.П. 540/94, КО Нови Сад IV, град Нови Сад
1.2 – ПРОЈЕКАТ АРХИТЕКТУРЕ - ОБЈЕКАТ И

	ЗБИРНА РЕКАПИТУЛАЦИЈА	ʣʘʤʝ ʣʘ ʀ 1	ʣʘʤʝ ʣʘ ʀ 2	**ОБЈЕКАТ И** **(И1+И2)**
1.	ʅ ɾ ʄ ɲ ɸʅ ʀ ʈ ɸɼ ʎ ɺ ʀ			
2.	ɹ ɾ ʊʎ ʅ ʉʂʀ ʀ ɸʈ ʄ ʀʈ ɸʅ ʎ ɹ ɾ ʊʎ ʅ ʉʂʀ ʈ ɸɼ ʎ ɺ ʀ			
3.	ɸʈ ʄ ʀʈ ɸʏʂʀ ʈ ɸɼ ʎ ɺ ʀ			
4.	ʅ ʀɼ ɸʈ ʉʂʀ ʈ ɸɼ ʎ ɺ ʀ			
5.	ʊɾ ʉɸʈ ʉʂʀ ʈ ɸɼ ʎ ɺ ʀ			
6.	ʀʅ ʎ ʃ ɸʊɾ ʈ ʉʂʀ ʈ ɸɼ ʎ ɺ ʀ			
7.	ʉʋɺ ʎ ʄ ʎ ʅ ʊɸɾ ʅ ʀ ʈ ɸɼ ʎ ɺ ʀ			
8.	ʉʊʎ ʃ ɸʈ ʉʂʀ ʈ ɸɼ ʎ ɺ ʀ			
9.	ɟ ɺ ʎ ʉʊʎ ʃ ɸʈ ʀɱɸ			
10.	ɸʃ ʋʄ ʀʅ ɸʈ ʀɱɸ ʀ ɹ ʈ ɸɺ ɸʈ ʉʂʀ ʈ ɸɼ ʎ ɺ ʀ			
11.	ʃ ʀʄ ɸʈ ʉʂʀ ʈ ɸɼ ʎ ɺ ʀ			
12.	ʂɾ ʈ ɸʄ ʀʏɸʈ ʉʂʀ ʈ ɸɼ ʎ ɺ ʀ			
13.	ɟ ʎ ɼ ʎ ɟ ʎ ʃ ɸɻɸʏʂʀ ʈ ɸɼ ʎ ɺ ʀ			
14.	ʄ ʎ ʃ ɾ ʈ ʉʂʎ ʌ ɸʈ ɹ ɸʈ ʉʂʀ ʈ ɸɼ ʎ ɺ ʀ			
15.	ʌ ɸʉɸɼ ɾ ʈ ʉʂʀ ʈ ɸɼ ʎ ɺ ʀ			
16.	ʈ ɸʅ ʅ ʀ ʈ ɸɼ ʎ ɺ ʀ			
	ʋʢʫʆʣʦʜɋʠʤʑʘʙʝʟ ɟ ɼ ɺ -ʘ			
	ɺ ʨʝʜʣʦɲʂɟ ɼ ɺ -ʘ			
	ʋʢʫʆʣʦʜɋʠʤʑʘɲʘɟ ɼ ɺ -ʘ			

ɟ ʎ ʅ ʋɫ ɸʏ

ʅ ʘʟɋɘ ɋ ɲʝʜɋʰ ʪʝ ʬ ɋʨʥ

ʄ .ɟ

ʎ ʜʥʦɘʨʦʥʣʦ ʣʑɋʮʝ:

ɹ ʝʦʥʘʜ, é é é .. 2019.ʥʜ.

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	[illegible]				
	[illegible] [illegible] [illegible] 1 m [illegible]				
1.1.	[illegible] 30-35 [illegible] [illegible] =1,4*78,45	[illegible]³	109,83		
1.2.	[illegible] =0,75*1,75*2,6	[illegible]³	3,41		
1.3.	[illegible] =0,15*78,45	[illegible]³	11,77		
1.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.	[illegible]				
2.1.	[illegible] [illegible] 2 ([illegible]) [illegible] [illegible] 20, [illegible] =22-35 [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] [illegible] ([illegible]). [illegible] =(0,22+0,35)/2*180,45	м³	51,43		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.2.	[illegible] HL=25 [illegible] 40 ([illegible] 30/37), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] ([illegible] 12390- 8). [illegible] V-III. [illegible] =0,25*2,12*(4,9+5,2+6,5+6,3*9+6,75*2+4,7*2+5,0+2,8+8,8+1,32+4,5*2+11,0+3,0+5,5)	[illegible]³	75,59		
2.3.	[illegible] HL=20 [illegible] 30 ([illegible] 25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] ([illegible] 12390- 8). [illegible] V-III. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,20*2,12*(2*(1,1+0,9)+5,5*2+5,8*2+4,2+1,3*2+4,7+6,5+3,0*3+6,3+0,9+14,2+9,2+5,4+13,3*2+16,4+23,5+8,1)-0,2*1,0*0,8	[illegible]	69,46		
2.4.	[illegible] =16 [illegible] 30 ([illegible] 25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] =0,16*2,12*(2,8+2,4+2,6+0,45*2)	[illegible]	2,95		
2.5.	[illegible] =16 [illegible] 40 ([illegible] 30/37), [illegible] =0,16*(2,96*(2,6*2+2,07)+0,45*2*3,04)-0,16*1,18*2,4	[illegible]	3,43		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.6.	[illegible] =16 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,16*(21,79*(2,6*2+2,07)+0,45*2*3,04*7)-0,16*1,18*2,4*7	[illegible]	28,67		
2.7.	[illegible] =20 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] =0,2*2,96*(4,93*2+6,73*2+3,34+2,93+2,38+3,92+2,4+2,73+1,43+6,73+4,21+6,48)+0,2*3,04*3,01-0,2*(1,0*1,6*10+1,2*2,4*2)	[illegible]	32,92		
2.8.	[illegible] =20 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,2*20,55*(4,93*2+6,73*2+3,34+2,93+2,38+3,92+2,4+2,73+1,43+6,73+4,21+6,48)-0,2*(1,0*1,6*10*6+1,2*2,4*2*6)+0,2*2,95*(4,93*2+6,73*2+3,33*2+0,81)+0,2*2,19*(3,34+2,93+2,38+3,92+2,4+2,73+1,43)-0,2*(1,0*1,0*6+1,0*1,6*4+1,2*2,4*2)+0,2*(2,19+3,95)/2*(3,4*3+1,2)	[illegible]	249,87		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.9.	[illegible] HL=25 [illegible] 40 ([illegible]30/37), [illegible] [illegible] =0,25*2,95*(2,06*2+2,65+2,52+4,15+2,3+1,65+2,4+2,56+5,0+2,4+1,5+3,85+3,2*2)-0,25*(1,0*2,05+0,9*2,05)	[illegible]	29,63		
2.10.	[illegible] HL=25 [illegible] 30 ([illegible]25/30), [illegible] [illegible] =0,25*20,55*(2,06*2+2,65+2,52+4,15+2,3+1,65+2,4+2,56+5,0+2,4+1,5+3,85+3,2*2)-0,25*(1,0*2,1*2+0,9*2,05)*6+0,25*(2,19+2,95)/2*(2,0*2+2,3)	[illegible]	208,19		
2.11.	[illegible] 30 ([illegible]25/30). [illegible]				
2.11.1.	[illegible] =0,25*2,95*(0,5*9+0,6*2+0,9+0,7+1,2)	[illegible]	6,27		
2.11.2.	[illegible] =0,25*0,2*2,95*4	[illegible]	0,59		
2.12.	[illegible] 30 ([illegible]25/30). [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.12.1.	[illegible] =0,25*2,95*(0,5*9+0,6*2+0,9+0,7+1,2)*7+0,25*0,25*2,76*6+0,2*0,2*2,76*5	[illegible]	45,47		
2.12.2.	[illegible] =0,25*0,2*2,95*4*6	[illegible]	3,54		
2.13.	[illegible] 30 ([illegible] 25/30). [illegible] [illegible] =0,2*0,45*(5,37+2,95+3,3+3,01+2,69+3,07+3,08+5,45*2+2,47*2+1,65+3,27+5,77+2,87+3,27+2,95+1,47+2,47+1,23+1,65)		5,93		
	[illegible] =0,25*0,45*(5,38*2+3,73+4,73+5,63*2+3,71+5,03+5,33+5,73+2,83+3,73+3,98+4,79+2,68+3,05+2,48+3,08+2,2+2,33+3,38+5,78+1,78+1,6+3,5)+0,2*0,5*3,01		11,27		
	[illegible] 2.13.1.	[illegible]	17,20		
2.14.	[illegible] 30 ([illegible] 25/30). [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.14.1.	[illegible] =0,2*0,45*(5,37+2,95+3,3+3,01+2,69+3,07+3,08+5,45*2+2,47*2+1,65+3,27+5,77+2,87+3,27+2,95+1,47+2,47+1,23+1,65)*6+0,2*0,49*(1,48+2,95+3,28+2,88+2,65+4,2+4,7+3,96+2,42*2+5,45+3,08*2+3,3+2,56+2,37+5,38) [illegible] =0,25*0,45*(5,38*2+3,73+4,73+5,63*2+3,71+5,03+5,33+5,73+2,83+3,73+3,98+4,79+2,68+3,05+2,48+3,08+2,2+2,33+3,38+5,78+1,78+1,6+3,5)*6+0,2*0,5*3,01*5+0,25*0,45*(5,38*2+2,95*2+5,75*4+5,78*2+5,45*4+2,48*2+3,08*7*2+1,65*7)+0,2*0,45*(5,38*2+2,95*2+5,75*4+5,78*2+5,45*4+2,48*2)+0,2*0,45*(40,7*2+3,08*2*3+1,65*3+0,81)+0,25*0,45*(40,7*2+3,08*2*6+1,65*6) [illegible] =0,12*0,55*(6,6*2*7+6,6+1,52*6*7+2,9*2*6+2,9*3+1,52*6) [illegible] =0,15*0,4*(3,1*2+6,8*2) [illegible] 2.14.1.	[illegible]	41,10 113,18 14,22 1,19 169,68		
2.14.2.	[illegible] =0,2*0,25*(1,4*7*8+1,65*2+2,42*2+2,99*2+2,51*2)	[illegible]	4,88		
2.15.	[illegible] 40 ([illegible] 30/37). [illegible] =18 [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III.				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
	[illegible] ±0,00 =0,18*594,3-0,18*(3,01*2,51)	[illegible]	105,61		
2.16.	[illegible] =18 [illegible] 30 ([illegible] 25/30), [illegible]				
	[illegible] =0,18*594,3*7-0,18*(3,01*2,51+3,01*3,9)*7+0,18*451,03-0,18*3,01*2,11	[illegible]	804,55		
	[illegible] =0,18*(7,44*2+6,88*2+6,15*2+7,79+1,95+9,7)/0,9348	[illegible]	11,63		
2.17.	[illegible] =20 [illegible] 30 ([illegible] 25/30), [illegible]				
	=0,2*3,01*2,07	[illegible]	1,25		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.18.	[illegible] =15 [illegible] 40 ([illegible] 30/370), [illegible]. [illegible]. [illegible] =0,15*2,6*1,75	[illegible]	0,68		
2.19.	[illegible] =15 [illegible] 30 ([illegible] 25/30), [illegible]. [illegible]. [illegible] [illegible] =0,15*1,42*2,9*(5+6*7)	[illegible]	29,03		
2.20.	[illegible] 30 ([illegible] 25/30), [illegible]. [illegible]. [illegible], [illegible].				
2.20.1.	[illegible] =15 [illegible] 16,38/30 [illegible] =3,073*1,37*14	[illegible]	58,94		
2.20.2.	[illegible] =15 [illegible] =3,0*1,35*8	[illegible]	32,40		
2.21.	[illegible] 30 ([illegible] 25/30), [illegible]. [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible].				

ɫ ʈ ɽ ɼ ʆ ɽ ʈ ʈ ɸ ɼ ʆ ɺ ɸ

ɫ ɻ ɼ ʉ lsʘdʒʙ ʝ dʑ ʆ ʙʽʝ ʢʘs mʝdʑʘ ʂ.ɫ . 540/94 ʂʆ ɿ tsɘɕ ʉ ʘн IV, ɞɶʘн ɿ tsɘɕ ʉ ʘн

ламела J 1

ɹ tɕ	ʆ ʈɕʆɳtɕʘнtsɘʘ	mʝ н. dʒʝ tɕʝ	ʂ tsdʑɕʋɕdʑʘ	mʝ нɕdʑʋdʑʘ ʯʝ dʑʘ ʙʝ ʟ ɫ ɼ ɹ - ʘ(нɕdʑ)	ʊ ʢlʈʆ dʑʘ ʯʝ dʑʘ ʙʝ ʟ ɫ ɼ ɹ -ʘ(нɕdʑ)
			ɸ	ɹ	ɸ x ɹ
	ʊ ʈ tsʽdʑsɽls ʙʝ lstsdʑʘ dʒtsɶʘ lsʝ ʞ ɕlsɕ ʢʘ ɘtɕʝ нdʑsɽlsɕ 0 dʒdʒ (ʉ ʈ ɫ ʉ ɽ ɿ 12390- 8). ɿ ʘ lsʝ ɘʘdʑʘ ɘtsнtsdʑʝ ʈ tɕtsʈ lʑɽɳdʑsɽls ʽʝ ʈ tɕʝ dʒʘ dʑʘ ɘʝ нʝ dʑsdʒ ɽlsʘdʑʘ ɶнlz lz ʢdʑʘɽɕ V-III. ɸ нɕlsɕɘ ɽʝ нtsнʘʽʝ ʈ tɕɕdʑɕʢtsdʒ ɽʈ tɕʘɘˀ ʘʽ ʘ ʙʝ lstsdʑʘ ʈ tɕʝ dʒʘ lsʝ dʑɕʋ ʢtsdʒ dʑɕɽlslz, ɽʈ ʝ ʋɕ ɕʢʘʋɕʽɕ ɕ lzʈ lzsɽlsɘlz ʈ tɕtsɕʟɘtsʽ ʘʋʘ, dʑʝ ʈ tsɽtɕʝ нdʑs ʈ tɕʝ н lzɶʘнˤ lz ʙʝ lstsdʑʘ. ʆ ʝʰ ʘʽ ʝ tsʙʘɘɕlsɕ dʑʘ ʽʝ нʘdʑtsн dʑʘʋɕdʑʘ ʈ tɕtsʈ ɕɽʘdʑ tsн ɽlstɕʘdʑʝ ʈ tɕtsɕʟɘtsʽ ʘʋʘ dʒʘlsʝ tɕɕʽʘdʑʘ. ʈ ʘнɕlsɕ lz ɽɘʝ dʒlz ʈ tɕʝ dʒʘ ɽlsʘlsɕʋ ʢtsdʒ ʈ tɕtstɕʘʋlzdʑlz ɕ нʝ lsʘˀ ɕdʒʘ ʘtɕdʒʘlslztɕʝ . ʆ ʙtɕʘʋlzdʑʈ ts dʒ², dʒ³ ɽʘ ʈ tslstɕʝ ʙdʑsdʒ ɕdʑʘlsʢtsdʒ tsʈ dʑʘlstsdʒ ʯʝ dʑɕʋdʑɕdʒ ʈ tsнlzʈ ɕtɕʘʋɕdʒʘ ɕ tsʈ dʑʘlstsdʒ ɽlsʝ ʈ ʝ dʑʢʘ.				
2.21.1.	ʢtsɽʘ ɽlsʝ ʈ ʝ dʑʰ dʑʘ ʈ dʑtsʋʘнʈ=15 ʋdʒ ɽlsʝ ʈ ʝ dʑɕʋɕ 15/30 ʋdʒ =1,44*2,95	dʒ²	4,25		
2.21.2.	lsʝ dʒʝ ˀ ɕʟɕнtsɘɕ ɽlsʝ ʈ ʝ dʑʰ lsʘн=10 ɕ 15ʋdʒ =0,15*1,95*(1,3*2+2,95)+0,1*0,5*2,95	dʒ³	1,77		
2.21.3.	lsʝ dʒʝ ˀ dʑʘ ʈ dʑtsʋʘ ɽlsʝ ʈ ʝ dʑʰ lsʘ =0,3*1,09*3,2	dʒ³	1,05		
2.22.	ɿ ʘʙʘɘʢʘ dʒʘlsʝ tɕɕʽʘdʑʘ ɕ ʙʝ lstsdʑtɕʘʽ ʝ tɕʘdʒʈ ɕ, ʘtɕdʒʈ tɕʘdʑdʒʙʝ lstsdʑsdʒʆ ɹ 30 (ʉ 25/30), ɽʈ tsˀ ʘ ʈ ʘdʒʈ ʝ ɽlz нʝ ʙˀ ɕdʑʝ ʈ tɕʝ dʒʘ ʈ tɕtsʽʝ ʢlslz, ɽʘ ʈ ʘнtsdʒ ɽtɕʝ dʒʘ ɞɶʘ ɕʋ ʢtsʽ нtsʢlzdʒʝ dʑsʘʋɕʽɕ. ʊ ʙʝ lstsdʑнtsнʘlsɕ ʘнɕlsɕɘ ʟʘ ʙʝ lstsdʑɽʘ ɕdʑsʝ ɞtɕɕɽʘdʑdʒ ɕнtɕtsɕʟtsdʑʘʋɕtsdʑdʒ ʢtɕɕɽlsʘdʑdʒʘ lsɕʈ ʘ "PENETRON ADMIX SB", "Radmyx" ɕdʑɕ tsнɞtsɘʘɶʘʽlz<ɕ ɕɽlsɕ ɕdʑɕ ʙtsˀ ɕ ʢʘɶʘlsʝ tɕɕɽlsɕʢʘ. ʊ ʈ tsʽdʑsɽls ʙʝ lstsdʑʘ dʒtsɶʘ lsʝ ʞ ɕlsɕ ʢʘ ɘtɕʝ нdʑsɽlsɕ 0 dʒdʒ (ʉ ʈ ɫ ʉ ɽ ɿ 12390- 8). ɿ ʘ lsʝ ɘʘdʑʘ ɘtsнtsdʑʝ ʈ tɕtsʈ lʑɽɳdʑsɽls ʽʝ ʈ tɕʝ dʒʘ dʑʘ ɘʝ нʝ dʑsdʒ ɽlsʘdʑʘ ɶнlz lz ʢdʑʘɽɕ V-III. ɸ нɕlsɕɘ ɽʝ нtsнʘʽʝ ʈ tɕɕdʑɕʢtsdʒ ɽʈ tɕʘɘˀ ʘʽ ʘ ʙʝ lstsdʑʘ ʈ tɕʝ dʒʘ lsʝ dʑɕʋ ʢtsdʒ dʑɕɽlslz, ɽʈ ʝ ʋɕ ɕʢʘʋɕʽɕ ɕ lzʈ lzsɽlsɘlz ʈ tɕtsɕʟɘtsʽ ʘʋʘ, dʑʝ ʈ tsɽtɕʝ нdʑs ʈ tɕʝ н lzɶʘнˤ lz ʙʝ lstsdʑʘ. ʆ ʝʰ ʘʽ ʝ tsʙʘɘɕlsɕ dʑʘ ʽʝ нʘdʑtsн dʑʘʋɕdʑʘ ʈ tɕtsʈ ɕɽʘdʑ tsн ɽlstɕʘdʑʝ ʈ tɕtsɕʟɘtsʽ ʘʋʘ dʒʘlsʝ tɕɕʽʘdʑʘ. ʈ ʘнɕlsɕ lz ɽɘʝ dʒlz ʈ tɕʝ dʒʘ ɽlsʘlsɕʋ ʢtsdʒ ʈ tɕtstɕʘʋlzdʑlz ɕ нʝ lsʘˀ ɕdʒʘ ʘtɕdʒʘlslztɕʝ . ʆ ʙtɕʘʋlzdʑʈ ts dʒ², dʒ³ ɽʘ ʈ tslstɕʝ ʙdʑsdʒ tsʈ dʑʘlstsdʒ ɕ ʯʝ dʑɕʋdʑɕdʒ ʈ tsнlzʈ ɕtɕʘʋɕdʒʘ.				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.22.1.	[illegible] =15 [illegible] =1,2*(5,8+5,4+2,5)	m^2	16,44		
	[illegible] =15 [illegible] =1,5*1,5+1,2*1,5	m^2	4,05		
2.22.2.	[illegible] =15 [illegible] =0,15*(0,62+1,55)/2*(14,3+12,9+3,9+2,5)	m^3	5,41		
2.22.3.	[illegible] =0,2*0,4*(14,3+12,9+3,9*2)	m^3	2,80		
2.23.	[illegible] 20 (16/20), [illegible] =20 [illegible]				
	[illegible]				
	[illegible] =0,1*0,2*(0,9*3+1,4*3)		0,14		
	[illegible] 1 - 6 =0,1*0,2*(0,9*6+1,4*3)*6		1,15		
	[illegible] =0,1*0,2*(0,9*6+1,4*3)		0,19		
	[illegible] 2.25.	m^3	1,48		
2.24.	[illegible] =10 [illegible] 10/25 [illegible] 25, [illegible] 131. [illegible]				
	[illegible] 2,00 [illegible] 2 [illegible] 2/3 [illegible] 1/3 [illegible] 2 [illegible]				
	=0,1*78,73+0,1*0,25*(83,45+14,82)	m^3	10,33		
2.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.	[illegible]				
3.1.	[illegible] 500 [illegible] [illegible]	[illegible]	243.094,36		
3.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.	[illegible]				
4.1.	[illegible] 380/200/238 [illegible] [illegible] 1:2:6. [illegible]=20 [illegible] [illegible] ≤0,228 W/mK. [illegible]. [illegible] =0,2*2,5*(3,8+2,05+3,08*2+2,56+3,3+2,34+5,38+1,48+2,05+3,28+5,23+3,85+1,5+1,0*2+1,65)+0,2*2,77*(2,48*2+1,8*2+2,15)-0,2*(1,8*1,6*16+1,4*2,4*2+0,9*2,4*5+1,0*1,6*10+1,0*0,6)		13,21		
	[illegible] 1 - 6 =0,2*2,5*(3,8+2,05+3,08*2+2,56+3,3+2,34+5,38+1,48+2,05+3,28+5,78+5,23+3,85+1,5+1,0*2+1,65)*6+0,2*2,77*(2,48*2+1,8*2+2,15)*6-0,2*(1,8*1,6*18+1,4*2,4*2+0,9*2,4*6+1,0*1,6*9+1,0*0,6)*6		89,01		
	[illegible] =0,2*2,1*(5,38+5,45+2,48)+0,2*2,4*(2,48*2+3,28+2,88+3,3+3,08*2+2,7)+0,2*1,5*(2,34+3,01+2,56+3,96+4,2+2,56+2,95+1,48)+0,2*(1,5+2,4)/2*(1,66+1,36)-0,2*(1,8*1,0*6+2,7*2,4*6+0,86*2,4*3+1,0*1,0*9+1,8*1,8*3+1,0*1,6*2+1,0*0,6)		9,18		
	[illegible] 4.1.	[illegible]	111,40		
4.2.	[illegible] 380/250/238 [illegible] [illegible] 1:2:6. [illegible] ≤0,201 W/mK. [illegible]=25 [illegible] [illegible]. [illegible] =0,25*2,5*(5,03+1,5*2)-0,25*1,38*2,4		4,19		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =0,25*2,5*(1,5*2)*6-0,25*1,38*2,4*6		6,28		
	[illegible] =0,25*(1,6+2,1)/2*1,5*2-0,25*1,38*2,4		0,56		
	[illegible] 4.1.	[illegible]	11,03		
4.3.	[illegible] [illegible] 250/190/190 [illegible] [illegible] 1:2:6. [illegible]=25 [illegible] [illegible]. [illegible] =0,25*2,5*(3,93+4,03+3,73+5,33+3,76+4,76 +5,63+2,15+2,5+1,78+3,38+3,58+3,08+3,3)-0,25*1,0*2,1*6		25,17		
	[illegible] 1 - 6 =0,25*2,5*(3,93+4,03+3,73+5,33+3,76+4,76 +5,63+5,03+2,15+2,5+1,78+3,38+3,58+3,08 +3,3+5,78)*6-0,25*1,0*2,1*6*7		209,51		
	[illegible] =0,25*2,5*(2,33+1,0+1,73+1,6+2,15+1,78+3,38+2,2+2,33+5,78+5,03+3,08+2,83+5,33)+0,25*2,77*(3,08+1,6)+0,25*(2,5+2,1)/2*(2,3+1,2+0,7+1,2)-0,25*1,0*2,1*8		27,49		
	[illegible] 4.3.	[illegible]	262,17		
4.4.	[illegible] [illegible] 250/190/190 [illegible] [illegible] 1:2:6. [illegible]=19 [illegible] [illegible]. [illegible] =0,2*2,5*(0,61+0,69+1,65*2+1,2+1,0*2)+0,2 *(2,5+1,6)/2*2,4+0,2*2,77*(4,19*2+2,7)		11,02		
	[illegible] 1 - 6 =0,2*2,5*(1,0*2+1,65+1,2)*6		14,55		
	[illegible] =0,2*2,5*(1,0*2+1,65+1,2)		2,43		
	[illegible] 4.4.	[illegible]	28,00		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.5.	[illegible] HL=12, [illegible] 1:2:6 [illegible] [illegible] 20, [illegible] 12/20 [illegible] ± 2 Ø 10 [illegible] Ø 8/25. [illegible] [illegible] =2,5*(4,88+4,58+3,71+2,83+3,98+2,48+3,09+0,92+3,86)+2,77*(3,08*2+2,32*2+2,27*4+3,86*2+3,74+4,18*2+1,12+2,89+0,7+2,32*3+2,2*2+2,27+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2+5,78+7,12+2,52+1,91*2+1,12+1,18+0,4+2,09)+1,2*(1,39+2,35+2,0+2,41)-(0,9*2,05*11+0,8*2,05*20)		319,04		
	[illegible] 1 - 6 =2,5*(2,27+1,91*2+4,88+4,58+3,71+2,83+3,98+2,48+3,09+0,92+3,86)*6+2,77*(7,12+2,27+3,18+1,12+3,24+3,08*2+2,32*2+2,27*4+3,86*2+3,74+4,18*2+1,12+2,89+0,7+2,32*3+2,2*2+2,27+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2+2,32*2+0,69+2,2)*6+1,2*(1,39+2,35+2,0+1,79+1,42)*6-(0,9*2,05*11+0,8*2,05*21)*6		2.008,65		
	[illegible] =2,5*(2,27+1,91*2+1,68+0,81+1,43+3,08+1,89+0,92+0,96+1,68+2,48)+(2,1+2,5)/2*(2,7*4+1,2+0,7+1,0)+2,77*(5,72+2,27+3,18+1,12+3,24+3,08*2+2,32*2+2,27*2+3,86*2+3,74+4,18+1,04+1,12+2,89+0,7+2,32*3+2,2*2+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2+2,32*2+0,69+2,2)+(2,1+2,7)/2*(1,4+2,27*3+3,0)+1,2*(1,39+2,35+2,0+1,79+1,42)-(0,9*2,05*11+0,8*2,05*21)+1,1*1,05*2*4		332,49		
	[illegible] 4.5.	[illegible]	2.660,18		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			φ	J	φxJ
	[illegible]=12[illegible] =0,95*1,1*(5+6*7)	[illegible]	49,12		
4.6.	[illegible] ([illegible]). [illegible] 625/250 [illegible]=75[illegible] [illegible] [illegible]. [illegible] =0,6*(1,65*6+1,78*2)		8,08		
	[illegible] 1 - 6 =0,6*(1,65*6+1,78*2)*6		48,46		
	[illegible] =0,6*(1,65*6+1,78*2)		8,08		
	[illegible] 4.6.	[illegible]	64,61		
4.7.	[illegible] "Schiedel" LS 2 [illegible] 25/38,5/33 [illegible] 2,5 [illegible] =400 [illegible], [illegible] =240 [illegible]. [illegible] 771-3:2012 [illegible]. [illegible]. =2,77*19+2,77*19*7+2,38*19	[illegible]	466,26		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.8.	[illegible] 625/250 [illegible] =50[illegible] [illegible] 0,12 W/mK. [illegible]				
	[illegible] 3*, [illegible] 2**				
	[illegible] =2,77*(1,48*4+1,4*2)		24,15		
	[illegible] 1 - 6 =2,77*(1,48*4+1,4*2)*6		144,93		
	[illegible] =2,77*(1,48*4+1,4*2)		24,15		
	[illegible] 4.8.	[illegible]	193,24		
4.9.	[illegible] 625/250 [illegible] =75 [illegible] 0,12 W/mK. [illegible] 90 [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =2,77*(0,22*2+0,51+0,41*2+0,72*2+0,65*2+0,45*10+0,6*3+0,73*2+0,8*3+1,0*2+0,45*2+0,6+0,72)		52,33		
	[illegible] 1 - 6 =2,77*(0,51+0,41*2+0,72*2+0,65*3+0,45*14+0,6*4+0,73*3+0,8*4+1,0*2)*6		345,86		
	[illegible] =2,77*(0,51+0,41*2+0,72*2+0,65*3+0,45*14+0,6*4+0,73*3+0,8*4+1,0*2)		57,64		
	[illegible] 4.9.	[illegible]	455,83		
4.10.	[illegible] 5, [illegible] ([illegible]). [illegible] 625/250 [illegible] =150 [illegible] 120 [illegible]				
	[illegible] =2,5*2,6-2,6*0,8		4,42		
	[illegible] 1 - 6 =2,5*2,6*6-2,6*0,8*6		26,52		
	[illegible] =2,5*2,6-2,6*0,8		4,42		
	[illegible] 4.10.	[illegible]	35,36		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.11.	[illegible] =12 [illegible] 1:2:6. [illegible] 20, [illegible] 12/20 [illegible] ± 2 Ø 8 [illegible] Ø 6/25. [illegible] =2,35*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+ 1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+ 0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+ 0,65*2)	[illegible]	106,88		
4.12.	[illegible] [illegible] 87/53, 90/140, 92/112, 84/53, 60/90, 65/87, 120/87, 50/77, 107/65 [illegible]	[illegible]	14		
4.13.	[illegible] 25 [illegible]. [illegible] 3%.				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
4.13.1.	[illegible] н=3-4,5 [illegible] 1, [illegible] 2, [illegible] 2*				
	[illegible] =3,51*5+3,21+3,87*2		28,50		
	[illegible] 1 - 6 =(3,51*6+4,06+4,1+3,4)*6		195,72		
	[illegible] =3,51*6+4,06+4,1+3,4		32,62		
	[illegible] 4.13.1.	[illegible]	256,84		
4.13.2.	[illegible] н=5,0 [illegible] 1, [illegible] 3, [illegible] 4, [illegible] 4*, [illegible] 6, [illegible] 6* [illegible] 7, [illegible] 7a [illegible] 1, [illegible] 2, [illegible] 1, [illegible] 3, [illegible] 4,				
	[illegible] =3,43+22,68+3,95+3,74+19,99+4,57+9,27+5,7+22,38+6,52+11,59+11,34+1,51+3,35+20,48+4,58+9,62+3,13+22,58+4,15+10,48+4,58+27,31+4,67+12,64+5,15+21,64+4,67+11,05+11,16+1,34+4,58+27,15+4,67+12,64+50,56+7,3+9,16+16,8		442,11		
	[illegible] 1 - 6 =(3,43+22,68+3,95+3,74+19,99+4,57+9,27+5,7+22,38+6,52+11,59+11,34+1,51+3,35+20,48+4,58+9,62+3,13+22,58+4,15+10,48+4,58+27,31+4,67+12,64+5,15+21,64+4,67+11,05+11,16+1,34+4,58+27,15+4,67+12,64+3,13+22,52+4,3+50,03)*6		2.629,62		
	[illegible] =3,43+22,68+3,95+3,74+19,99+4,57+9,27+5,7+22,38+6,52+11,59+11,34+1,51+3,35+20,48+4,58+9,62+3,13+22,58+4,15+10,48+4,58+27,31+4,67+12,64+5,15+21,64+4,67+11,05+11,16+1,34+4,58+27,15+4,67+12,64+3,13+22,52+4,3+50,03		438,27		
	[illegible] 4.13.2.	[illegible]	3.510,00		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.13.3.	[illegible] h=3,5-5 [illegible] 2, [illegible] 5, [illegible] 5*, [illegible] =4,15*2+4,8+1,4*2+4,0*4+4,3+2,7		38,90		
	[illegible] 1 - 6 =(4,15*2+4,84+1,42+4,0*2+4,12+4,31+1,43+4,12+4,15)*6		244,14		
	[illegible] =4,15*2+4,84+1,42+4,0*2+4,12+4,31+1,43+4,12+4,15		40,69		
	[illegible] 4.13.3.	[illegible]	323,73		
4.14.	[illegible] 1:3:9, [illegible] h=1,5 [illegible] h=0,5 [illegible]				
4.14.1.	[illegible] =2,77*(7,6+19,38+8,21+8,81+21,15+8,84+13,11+89,38+22,38+11,03+13,64+14,25+4,93+9,51+22,11+8,86+13,25+9,53+23,82+9,14+13,2+10,34+24,05+8,89+15,17+9,53+23,82+9,14+13,34+13,75+4,63+10,34+24,05+8,89+15,17+12,81)-((1,8*1,6+0,9*2,4)*5+1,38*2,4+1,4*2,4*2-3,0*8)		1.529,03		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =2,77*(7,6+19,38+8,21+8,81+21,15+8,84+13,11+9,38+22,38+11,03+13,64+14,25+4,93+9,51+22,11+8,86+13,25+9,53+23,82+9,14+13,2+10,34+24,05+8,89+15,17+9,53+23,82+9,14+13,34+13,75+4,63+10,34+24,05+8,89+15,17+12,81+7,34+19,3+8,54)*6-((1,8*1,6+0,9*2,4)*6+1,38*2,4+1,4*2,4*2-3,0*9)*6		8.417,01		
	[illegible] =(1,8+2,77)/2*(19,38+21,15+13,11+22,38+13,64+14,25+4,93+22,11+13,25+23,82+13,2+24,05+15,17+23,82+13,34+13,75+4,63+24,05+15,17+19,3)+2,77*(7,6+8,21+8,81+8,84+9,83+11,03+9,51+8,86+9,53+9,14+10,34+8,89+9,53+9,14+10,34+8,89+7,34+8,54)-(1,8*1,8*4+2,7*2,4*6-3,0*8)		1.191,80		
	[illegible] 4.14.1.	[illegible]	11.137,83		
4.14.2.	[illegible] [illegible] =3,43+22,86+3,95+3,74+19,99+4,57+9,27+5,4+22,38+6,52+11,59+11,34+1,51+3,35+20,47+4,58+9,62+3,13+22,58+4,15+10,48+4,58+27,31+4,67+12,64+5,15+21,64+4,67+11,05+10,16+1,34+4,58+27,15+4,67+12,64		357,16		
	[illegible] 1 - 6 =(3,43+22,86+3,95+3,74+19,99+4,57+9,27+5,4+22,38+6,52+11,59+11,34+1,51+3,35+20,47+4,58+9,62+3,13+22,58+4,15+10,48+4,58+27,31+4,67+12,64+5,15+21,64+4,67+11,05+10,16+1,34+4,58+27,15+4,67+12,64+3,13+22,52+4,3)*6		2.322,66		
	[illegible] =3,43+22,86+3,95+3,74+19,99+4,57+9,27+5,4+22,38+6,52+11,59+11,34+1,51+3,35+20,47+4,58+9,62+3,13+22,58+4,15+10,48+4,58+27,31+4,67+12,64+5,15+21,64+4,67+11,05+10,16+1,34+4,58+27,15+4,67+12,64+3,13+22,52+4,3		387,11		
	[illegible] 4.14.2.	[illegible]	3.066,93		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.15.	[illegible] 1:3 [illegible] =1,5 [illegible] =0,5 [illegible] [illegible] [illegible] =2,77*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+6,98)		246,75		
	[illegible] 1 - 6 =2,77*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+8,4)*6		1.504,11		
	[illegible] =2,77*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+8,4)		250,69		
	[illegible] 4.15.	[illegible]	2.001,55		
4.16.	[illegible] 5, [illegible] 3-6 [illegible] [illegible] [illegible] =2,5*2,6		6,50		
	[illegible] 1 - 6 =2,5*2,6*6		39,00		
	[illegible] =2,5*2,6		6,50		
	[illegible] 4.16.	[illegible]	52,00		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.17.	[illegible] 1:3:9, [illegible] (Q [illegible]). [illegible] H=1,5 [illegible]				
	[illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 2**, [illegible] 3, [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 3, [illegible] 3* [illegible] =2,77*(14,06+14,77+2,5+0,61+0,4+2,61*2+9,26+9,34+1,5+2,77*0,4*2)-1,0*2,1*6		153,26		
	=2,77*(3,31+3,26+3,61+5,84+3,9+4,03+2,69)		73,79		
	[illegible] 1 - 6 =2,77*(65,65+3,92*2)*6-(1,0*2,1*8+1,16*2,4)*6		1.103,90		
	=2,77*(3,31+3,26+3,61+5,84+3,9+4,03+2,69)*6		442,76		
	[illegible] =2,77*(65,65+3,92*2)-(1,0*2,1*8+1,16*2,4)		183,98		
	=2,77*(3,31+3,26+3,61+5,84+3,9+4,03+2,69)		73,79		
	[illegible] 7.1.4	[illegible]	2.031,48		
4.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.	[illegible]				
5.1.	[illegible] 1, [illegible] 25%. [illegible] - [illegible] 10/14 [illegible] 60-120 [illegible] - [illegible] 14/20 [illegible] - [illegible] 14/20 [illegible] - [illegible] 14/14 [illegible] - [illegible] 10/12 [illegible] - [illegible] 2[illegible]5/14 [illegible] - [illegible] 50/20/14 [illegible] [illegible]	[illegible]	607,98		
5.2.	[illegible] =18 [illegible] 10 [illegible] =512,42+129,43+3,45	[illegible]	645,30		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.3.	[illegible] H=18 [illegible] 10 [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, , [illegible] 4 =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)-(2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	[illegible]	186,88		
5.4.	[illegible] 16/8 [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, , [illegible] 4 =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)-(2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	[illegible]	186,88		

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.5.	[illegible] H=18 [illegible] 25/33 [illegible] 0,5% [illegible] 10 [illegible] [illegible] =(0,2+0,2+0,32)*(3,82*2+7,25*2)+(0,07+0,12+0,10)*2,98	[illegible]	16,81		
5.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.	[illegible]				
6.1.	[illegible]: [illegible] 10 [illegible] [illegible] 1. [illegible] 2. [illegible] 4 - [illegible] =34,21+41,73+64,72+42,01+44,34+53,15+59,75+53,01+11,91+57,86	[illegible]	462,69		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
6.2.	[illegible] "Sikalastic 1K" [illegible]. [illegible] 3 [illegible] "Sika Seal Tape S" [illegible] PVC [illegible]. [illegible] "SikaCeram 225" [illegible]. [illegible] 20 [illegible] 180 [illegible]. [illegible]				
6.2.1.	[illegible] 2.				
	[illegible] =4,15*2+4,84+1,42+4,0*2+4,12+4,31+1,43+4,12+2,75+0,2*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+6,98)+1,8*(0,8*2*8+1,65*8)		103,91		
	[illegible] 1 - 6 =(4,15*2+4,84+1,42+4,0*2+4,12+4,31+1,43+4,12+4,15)*6+0,2*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+8,4)*6+1,8*(0,8*2*9+1,65*9)*6		668,64		
	[illegible] =4,15*2+4,84+1,42+4,0*2+4,12+4,31+1,43+4,12+4,15+0,2*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+8,4)+1,8*(0,8*2*9+1,65*9)		111,44		
	[illegible] 6.2.1.	[illegible]	883,99		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.2.2.	[illegible] -2				
	[illegible] =3,51*5+3,21+3,87*2+0,3*(8,0*5+7,97*2+7,18)		47,44		
	[illegible] 1 - 6 =(3,51*6+3,21+4,06+3,4+4,1)*6+0,3*(8,0*6+8,13+7,38*2+7,17)*6		355,49		
	[illegible] =3,51*6+3,21+4,06+3,4+4,1+0,3*(8,0*6+8,13+7,38*2+7,17)		59,25		
	[illegible] 6.2.2.	[illegible]	462,17		
6.3.	[illegible] "Bekatherm prestige" [illegible] (ETIKS), [illegible] 2 [illegible] 0. [illegible] "FKD-S Thermal" [illegible] 13162, [illegible] 110 kg /m³, [illegible] 0,035 W/[illegible]. [illegible] 25 [illegible] 2 [illegible] 4[illegible] (HUPFAS) [illegible] 1[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]: [illegible] "BK Stirolfix Specijal" [illegible] 40%. [illegible] ETAG-u 004. [illegible] 13501-1. [illegible] 6 [illegible]. [illegible] [illegible] "S" [illegible] [illegible] "BK Stirolfix Specijal" [illegible] 10 - 12 [illegible] 5 [illegible] [illegible] 10 [illegible] "BK Mreģica 160" [illegible] [illegible] 24 [illegible] 1 [illegible] 2 [illegible] [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] "BK" [illegible]. [illegible] 1,5 [illegible] "BK S-Plast", [illegible] TIS [illegible] 60 [illegible] N 1015-19, [illegible] < 0,1 [illegible] 0,5 [illegible] 1015-18. [illegible] 1 [illegible]				
6.3.1.	[illegible] h=12 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4 =20,95*41,22+21,45*(8,37+1,8+14,95+0,4+3,01+0,4+9,66+5,45+1,8+13,54)+2,9*(6,4*2+2,67*2)+2,67*(5,35+1,95+2,0*4*7+5,35)-(66,9+1,8*1,6*125+1,0*1,6*66+1,4*2,4*14+1,38*2,7*7+0,9*2,4*41+1,0*0,6*7+2,7*2,4*6+0,86*2,4*3+2,78*2,45*6+1,03*2,4*7+2,4*5,51)	[illegible]	1.558,31		
6.3.2.	[illegible] h=5 [illegible] =2,69*(2,0*2*7+2,0+0,97*7+0,25*7)	[illegible]	103,67		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
6.3.3.	[illegible] =3 [illegible] =3,51*5+3,87*2+3,21		28,50		
	[illegible] 1 - 6 =(3,51*6+4,06+4,1+3,4)*6		195,72		
	[illegible] =3,51*6+4,06+4,1+3,4		32,62		
	[illegible] 6.3.3.	[illegible]	256,84		
6.3.4.	[illegible] =15 [illegible] 6 =2,69*2,26	[illegible]	6,08		
6.3.5.	[illegible] =6 [illegible] =0,2*(1,8*125+1,0*66+1,4*14+1,38*7+0,9*41+2,7*6+0,86*3)	[illegible]	75,19		
6.3.6.	[illegible] =8 [illegible] 7 =2,69*(2,78+1,94)	[illegible]	12,70		
	[illegible] 1 [illegible] =22 [illegible]	[illegible]	16,91		
6.4.	[illegible] (ETIKS). [illegible] 60 [illegible] =8 cm, [illegible] =12 cm [illegible] "BK Kul" [illegible] [illegible]: [illegible] XPS-[illegible] "BK Acryl" [illegible] ([illegible]) [illegible]. [illegible], [illegible]. [illegible].				

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] H=8 cm =0,6*(14,78+21,78+5,52+1,8+9,67+0,4*2+2,78+14,59+1,8+8,31)	[illegible]	49,10		
	[illegible] H=12 cm =0,5*(1,8*5+1,8*6*6+2,31*2*6+0,5*13+2,31+2,0*6+1,91*6)	[illegible]	66,90		
6.5.	[illegible] Knaufinsulation Ventacusto, [illegible] H=14 [illegible] 13162, [illegible] F5, [illegible] 0,035 W/[illegible]. [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4. =2,1*(6,97+1,12+1,95*2+1,25+11,93+9,21+1,38+2,38+4,2)+37,19+5,33*4-(1,8*1,0+1,0*1,5*3+0,9*1,9+1,5*1,5+1,0*1,6+1,0*0,6+0,8*1,6*2+1,0*1,0*4)	[illegible]	128,40		
6.6.	[illegible] "FKD-S Thermal" [illegible] 13162, [illegible] 110 kg /m³, [illegible] 0,035 W/[illegible]. [illegible] 25 [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.6.1.	[illegible] 2 [illegible] 4 [illegible] (HUPFAS) [illegible] 1 [illegible], [illegible] =8 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 2**, [illegible] 3, [illegible] =2,77*(14,06+14,77+2,5+0,61+0,4+2,61*2+9,26+9,34+1,5+2,77*0,4*2)-1,0*2,1*6		153,26		
	[illegible] 1 - 6 =2,77*(65,65+3,92*2)*6-(1,0*2,1*8+1,16*2,4)*6		1.103,90		
	[illegible] =2,77*(65,65+3,92*2)-(1,0*2,1*8+1,16*2,4)		183,98		
	[illegible] 6.6.1.	[illegible]	1.441,14		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.6.2.	[illegible] =4 [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 3, [illegible] 3* [illegible] =2,77*(3,31+3,26+3,61+5,84+3,9+4,03+2,69) [illegible] 1 - 6 =2,77*(3,31+3,26+3,61+5,84+3,9+4,03+2,69)*6 [illegible] =2,77*(3,31+3,26+3,61+5,84+3,9+4,03+2,69) [illegible] 6.6.2.	[illegible]	73,79 442,76 73,79 590,34		
6.7.	[illegible] 0,037W/mK, [illegible] =8 [illegible]. [illegible] "Knauf Insulation", Natur Board FIT-G PLUS [illegible]. [illegible]				

Ɂʈʀɼʆɼʈ ʈȹɼʆɁȹ

Ɂʇɼ ʉlsʘdʒʙʝdʑʆʆ ʙʻʝʢʘs mʝdʑʘʂ.Ɂ . 540/94 ʂʆ ʅ tsɘɗʉʘʜ IV, ɗʘʘʜʅ tsɘɗʉʘʜ

ламела Ј 1

ɹ tɕ	ʆ ʧɗfŋtɕʘʜtsɘʘ	mʝʜ. dʒʝtɕʝ	ʂtsdʑɗɥɗdʑʘ	mʝʜɗdʑɗɥdʑʘ ɣʝdʑʘʙʝʟ Ɂʈɹ-ʘ(ʜɗdʑ)	ʋʢlʑʧdʑʘɣʝdʑʘ ʙʝʟ Ɂʈɹ-ʘ(ʜɗdʑ)
			ȹ	ɹ	ȹxɹ
6.7.1.	lsʝtɕdʒtsɗʟtsdʑʘɥɗʻʘʟɗʜtsɘʘʉʅ 2***, ʉʅ 4				
	ʧtɕɗʟʝdʒˀ ʝ =2,77*(2,69+1,6)		11,88		
	lsɗʧfŋʢɗ fŋʧtɕʘs 1 - 6 =2,77*(2,69+1,6)*6		59,42		
	ʧtslsʢtɕtsɘˀ ʝ =2,77*(2,69+1,6)		11,88		
	lzʢlzʧdʑsɁ tsfŋ6.7.1.	dʒ²	83,18		
6.7.2.	lsʝtɕdʒtsɗʟtsdʑʘɥɗʻʘʟɗʜtsɘʘʉʅ ʈʃ, ʉʅ ʈʃ* ʧtɕɗʟʝdʒˀ ʝ =2,77*4,39	dʒ²	12,16		
6.8.	ʅ ʘʙʘɘʢʘdʒʘlsʝtɕɗʻʘdʑʘ, lstɕʘdʑʧtstɕs ɗ ɗʟtɕʘʜʘ lsʝtɕdʒtsɗʟtsdʑʘɥɗʻʝ lzʜɗdʑʘlsʘɥɗʻɗ. ʋʝtɕdʒtsɗʟtsdʑʘɥɗʻʘʻʝ ʝʢfŋtsdʑʜɗtɕʘdʑʧ ʧtsdʑʧfŋlsɗtɕʝdʑʜʝʙˀ ɗdʑʝ ʜ=10 ɣdʒ ʋɢtɕʘ ʝdʑʘ lsʝtɕdʒtsɗʟtsdʑʘɥɗʻʘdʒtstɕʘɗdʒʘlsɗ lsʝtɕdʒɗɥʝ ɗ dʒʝ̈ʘdʑʧɥʝ tsfŋtsʙɗdʑʝ, ʧtɕtsʧɗfŋʘdʑʝ ʝdʑʘʙtstɕʘlstsdʒɢtɕʘ ʝɘɗdʑʧʢʝ ʬ ɗʟɗʢʝ, ʢtsʝʬ ɗɥɗʻʝdʑslstsʧɗdʑslsdʑʝ ʧtɕtsɘtsʜˀ ɗɘtsfŋlsɗ ɘ̀ʘ0,038 W/mK. ʋʝtɕdʒtsɗʟtsdʑʘɥɗʻʘfŋʝ dʑʧɗ ɗ lsɗʧdʑʻʝ ʟʘȹɹ ʟɗʜ. ʆ ʙtɕʘɥdʑʧts dʐ².				
	lsʝtɕdʒtsɗʟtsdʑʘɥɗʻʘʟɗʜtsɘʘdʑʘʜɗdʑʘlsʘɥɗʻɗ ʈʅ 1, ʈʅ 1*, ʈʅ 2, ʈʅ 2* =25,72*13,54+6,77*1,62/2*2	dʐ²	359,22		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.9.	[illegible] 0,035 W/mK - [illegible] [illegible]				
6.9.1.	[illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1 [illegible] 4, [illegible] 4*, [illegible] 5, [illegible] 5*, [illegible] 6, [illegible] 6* [illegible] 7, - [illegible] =1 [illegible] - [illegible] =2 [illegible] - [illegible]				
	[illegible] =34,21+41,72+65,01+42,01+44,34+53,31+59,75+53,15+11,91+50,56+7,3+16,8		480,07		
	[illegible] 1 - 6 =(34,21+41,72+65,01+42,01+44,34+53,31+59,75+53,15+34,1)*6		2.565,60		
	[illegible] =34,21+41,72+65,01+42,01+44,34+53,31+59,75+53,15+34,1		427,60		
	[illegible] 6.9.1.	[illegible]	3.473,27		

ɫ ʈ ɼ ɼ ʄ ɼ ʈ ʈ ɸ ɼ ʆ ɺ ɸ

ɫ ɻ ɼ ʉ ʪʘʤʓʙ ʝ ʤʑʆ ʙʹ ʝʗʘʂ ɱʝʤʘ ʂ.ɫ . 540/94 ʂʆ ɭ ʦʚʠ ʉʘʜ IV, ʛʦʘʜ ɭ ʦʚʠ ʉʘʜ

ламела J 1

ɹ ʦʛ	ʆ ʈʃʠʃɳʦʘʜʦɘʘ	ɱʝʜ. ʤʓʦʝ	ʂ ʦʤʠʃʯʠʤʘ	ɱʝʜʠʤʅʃʯʤʘ ʯʝʤʘ ʙʝʟ ɫ ɼ ɹ - ʘ(ʜʠʤʓ)	ʊʗʅʃʤʘ ʯʝʤʘ ʙʝʟ ɫ ɼ ɹ -ʘ(ʜʠʤʓ)
			ɸ	ɹ	ɸ x ɹ
6.9.2.	ȶʦʜ ʄɲʘ ʦʟ ʤʓʢʦʤʓʆ ʂʉ 4 - ʪʝʦʛʓʦʄɲʘ ʤʓʤʪ ʜ=1 ʯʤ - ʝʗʄɳʦʤʑʜ ʠʦʘʤʑʃ ʈʦʤʑʃɳʪʠʈʛʝʤʑʜ=3 ʯʤ - ɫ ɹ ʎ ʬ ʦʤʑʃʗ ʪʠʈʃɳɕʠ ʄɳʈʦʘʪ 1 - 6 =50,03*6 ʈʦʪʗʦʤʦɘ ʝ ʑʗʑʃʤʪ ɫ ʦʄɳ 6.9.2.	ʤʓ²	300,18 50,03 350,21		
6.10.	ɭ ʘʙʘɘʗʘ ʤʓʘʪʝʦʠʗʘʤʘ, ʪʦʘʤʑɳʈʦʤʪ ʠ ʠʟʦʘʜʘ ʪʝʦʛʓʦʠʟʦʤʘʯʠʗʝ ʗʦʤʑɳʪʦʤʑʗʯʠʗʝ ʠʄɳʈʦʜ ʤʑʛʦʝ ʗʘʤʑʪʗʪʘɘʘʤʑɳʗʦʗ ʈʦʦʄɳʪʦʦʘ. ʀʟʦʤʘʯʠʗʘ ʄɳʝ ʈʦʄɳʪʘɘ ʘʈʦʝʗʦ ʘʦʤʓʠʈʦʘʤʑ-ʙʝʪʦʤʑɳʗʝ ʈʤʑʦʯʝ, ʘʄɳʘʄɳʪʦʗʠ ʄɳʝ ʠʟ ʄɳʤʑʝʜʝ<ʠ ʄɳʤʑʗʝɘʘ - ʗʘʤʓʝʤʘ ʤʓʠʤʑʝʦʘʤʑʤʘ ɘʑʤʘʜʝʙ ʠʤʑʝ ʜ=14 ʯʤʓ ʪʠʈʘ "KnaufInsulation NaturBoard FIT" ʠʤʑʃ ʦʜʛʦɘʘʦʘʑ<ʝ - ʈʘʦʤʈʦʤʈʑʄɳʤʘ ɘʦʜʦʤʑʝ ʈʦʤʈʑʄɳʤʘ ʬ ʦʤʑʃʗʘ ʜ=0,02 ʯʤʓ ʊʛʦʘ ʝʤʘ ʠʟʦʤʘʯʠʗʘ ʤʓʦʦʘ ʠʤʓʘʪʠ ʪʝʦʛʓʠʯʗʝ ʠ ʤʓʝʘʤʑʯʗʝ ʦʄɳʪʙʠʤʑʝ, ʈʦʤʈʠʄɳʘʤʑʝ ʝʤʘʙʦʦʘʦʦʤʓʛʦʘ ʝɘʠʤʑɳʗʝ ʬ ʠʟʠʗʝ. ʆ ʙʦʘʑʤʑʈʦ ʤ² ʠʟɘʝʜʝʤʑʝ ʠʟʦʤʘʯʠʗʝ.				
	ʪʝʦʛʓʦʠʟʦʤʘʯʠʗʘ ʪʘɘʘʤʑʯʘ ʊ 1, ʊ 2, ʊ 2*	ʤʓ²	382,43		
6.11.	ɭ ʘʙʘɘʗʘ ʤʓʘʪʝʦʠʗʘʤʘ, ʪʦʘʤʑɳʈʦʤʪ ʠ ʠʟʦʘʜʘ ʪʝʦʛʓʦ ʠʟʦʤʘʯʠʗʝ ʑ ʈʤʘʬ ʦʤʑʃʤʓʘ ʤʑʛʦʝ ʗʘʤʑʃ ʈʦʦʄɳʪʦʦʠʗʘ. ʊʝʦʛʓʦʠʟʦʤʘʯʠʗʘ ʄɳʑ ʈʤʑʦʯʝ ʗʘʤʓʝʤʑʝ ʤʓʠʤʑʝʦʘʤʑʤʑʝ ɘʑʤʘʜʝʙ ʠʤʑʝ ʜ=10 ʯʤʓ ʈʦʦʠʟɘʝʜʝʤʑʝ ʑ ʄɳʗʤʘʜʑ ʄɳʘ ʄɳʪʘʤʑʘʦʜʦʤʓ EN 13162, ʪʠʈʘʗʘʦ "Knauf Insulation NaturBoard FIT-G PLUS" ʠʤʑʃ ʦʜʛʦɘʘʦʘʑ<ʝ, ʄɳʘ ʗʦʝʬ ʠʯʠʗʝʤʑʦʤʓʪʦʈʤʑʪʤʑʝ ʈʦʦɘʦʜ ʠɘʦʄɳʪʠ ɘÒ0,037 W/mK. ʊʝʦʛʓʦʠʟʦʤʘʯʠʗʘ ʄɳʝ ʈʦʄɳʪʘɘ ʘʑ ʦʗɘʠʈʦʑ ʈʦʪʗʦʤʑɳʪʦʤʑʗʯʠʗʝ ʄɳʈʑ ʪʝʤʑʛʈʤʘʬ ʦʤʘ. ɫ ʤʑʦʯʝ ʗʘʤʓʝʤʑʝ ɘʑʤʑʝ ʤʑʝʈʠʪʠ ʟʘʘʦʤʓʠʈʦʘʤʑʪ ʙʝʪʦʤʑɳʗʑ ʤʓʝ' ʑʄɳʈʦʘʪʤʑ ʗʦʤʑɳʪʦʤʑʗʯʠʗʑ, ʠ ʜʦʜʘʪʤʑʬ ʠʗʄɳʈʦʘʪʠ ʪʠʈʤʑʦɘʠʤʓʘ. ʊʛʦʘ ʝʤʘ ʠʟʦʤʘʯʠʗʘ ʤʓʦʦʘ ʠʤʓʘʪʠ ʪʝʦʛʓʠʯʗʝ ʠ ʤʓʝʘʤʑʯʗʝ ʦʄɳʪʙʠʤʑʝ, ʈʦʤʈʠʄɳʘʤʑʝ ʝʤʘʙʦʦʘʦʦʤʓʛʦʘ ʝɘʠʤʑɳʗʝ ʬ ʠʟʠʗʝ. ʆ ʙʦʘʑʤʑʈʦ ʤʓ² ʠʟɘʝʜʝʤʑʝ ʠʟʦʤʘʯʠʗʝ.				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.12.	[illegible] 1, [illegible] 2, [illegible] 3 =3,13+4,15+4,28+3,25 [illegible] (1). [illegible] Smart roof top - Knaufinsulation [illegible] 14+15 [illegible] EN 13162, [illegible] 0,038 W/mK. [illegible] [illegible] [illegible] 1	[illegible] [illegible]	14,81 513,42		
6.13.	[illegible] 2. [illegible]: - [illegible] Homeseal LDS5 Silk- Knaufinsulation), [illegible] - [illegible] Knaufinsulation Unifit 035, [illegible] =15 [illegible] 0,035 W/mK - [illegible] Smart roof top - Knaufinsulation [illegible] 14 [illegible] 0,038 W/mK [illegible] [illegible]	[illegible]	129,43		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
6.14.	[illegible] [illegible] =10 [illegible] 0,038 W/mK [illegible] [illegible] 4, [illegible] 5, [illegible] 6, [illegible] 7 =24,6+9,6+21,1*2+22,3*2+10,3+11,1+36,2+11,4+22,8+33,7+36,0+13,5+35,0	[illegible]	331,00		
6.15.	[illegible] [illegible] =10 [illegible] "Knauf Insulation"NaturBoard FIT-[illegible] LT C1" [illegible] 0,040 W/mK. [illegible] [illegible] [illegible] 4*, [illegible] 5*, [illegible] 6*, [illegible] 7*	[illegible]	180,45		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.16.	[illegible] [illegible] H=5 [illegible] 0,038 W/mK. [illegible] [illegible] =0,6*(10,75+3,1*2+8,2+6,7*3+4,0*3+7,1+5,7 +6,3*4+6,5+12,5+1,65)	[illegible]	69,54		
6.17.	[illegible] 1. [illegible] 2, [illegible] 2* [illegible] XPS [illegible] 2 [illegible] [illegible] [illegible] =3,51*5+3,87*2+3,21		28,50		
	[illegible] 1 - 6 =(3,51*6+4,06+4,1+3,4)*6		175,98		
	[illegible] =3,51*6+4,06+4,1+3,4		32,62		
	[illegible] 6.17.	[illegible]	237,10		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.18.	[illegible] PENEBAR SW-55, [illegible] (19 x 25 [illegible]), [illegible] PENEBAR PRIMER, [illegible] [illegible] 50 [illegible] (2[illegible]1/[illegible]1) [illegible] =17,97+6,72+18,02+3,06+1,25+5,65+15,59+6,74*2+0,75*2+3,76+2,92+5,94+13,3*4+1,75*2+23,6*2+1,85+9,74+9,3	[illegible]	220,65		
6.19.	[illegible] [illegible] K1, [illegible]2, [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4. =578,97+139,48	[illegible]	718,45		
6.	[illegible]				

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.	[illegible]				
7.1.	[illegible]				
7.1.1.	[illegible] н=2[illegible]12,5 [illegible] 4				
	[illegible] =2,67*2,69		7,18		
	[illegible] 1 - 6 =2,67*2,69*6		43,09		
	[illegible] =2,67*2,69		7,18		
	[illegible] 7.1.1.	[illegible]	57,46		
7.1.2.	[illegible] н=2[illegible]12,5 [illegible] 2***				
	[illegible] =2,67*1,6		4,27		
	[illegible] 1 - 6 =2,67*1,6*6		25,63		
	[illegible] =2,67*2,69		7,18		
	[illegible] 7.1.2.	[illegible]	37,09		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.1.3.	[illegible] =2[illegible]12,5 [illegible]	[illegible]	50,00		
7.2.	[illegible] (...), [illegible] =12,5 [illegible] [illegible]. [illegible] [illegible] [illegible] =12,5 [illegible] [illegible] =0,2*(2,5*2+1,16)		1,23		
	[illegible] 1 - 6 =0,2*(2,5*2+1,16)*6		7,39		
	[illegible] =0,2*(2,5*2+1,16)		1,23		
	[illegible] 7.2.	[illegible]	9,86		
7.3.	[illegible] =12,5 [illegible] [illegible] [illegible] =12,5 [illegible] [illegible]. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
7.3.1.	[illegible] [illegible] 26 [illegible] [illegible] 4, [illegible] 2*				
	[illegible] =50,56+9,16+7,3		67,02		
	[illegible] 1 - 6 =50,03*6		300,18		
	[illegible] =50,56+18,86		69,42		
	[illegible] 7.3.1.	[illegible]	367,20		
7.3.2.	[illegible] [illegible] 16 [illegible] [illegible] 1, [illegible] 2, [illegible] 3 =3,13+4,15+4,28+3,25	[illegible]	14,81		
7.3.3.	[illegible] [illegible] 26 [illegible] [illegible] 2, [illegible] 2				
	[illegible] =4,15*2+4,86+1,42+4,0*2+4,12+4,31+1,43+4,12		36,56		
	[illegible] 1 - 6 =(4,15*2+4,86+1,42+4,0*2+4,12+4,31+1,43+4,12+4,15)*6		244,26		
	[illegible] =4,15*2+4,86+1,42+4,0*2+4,12+4,31+1,43+4,12+4,15		40,71		
	[illegible] 7.3.3.	[illegible]	321,53		
7.3.4.	[illegible] [illegible] 16 [illegible] [illegible] 2				
	=4,15+1,46	[illegible]	5,61		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.4.	[illegible] GKF [illegible] =12,5 [illegible] F30, [illegible] D 60x27x0,6 [illegible] 40-50 [illegible] [illegible] SRPS U.J1 090 . [illegible] [illegible]	[illegible]	47,44		
7.5.	[illegible] Knauf [illegible] 60/60 [illegible] =12,5 [illegible] 60 [illegible] SRPS U.J1 090 . [illegible]	[illegible]	14		
7.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.	[illegible]				
8.1.	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible] [illegible] [illegible] 37 [illegible] 8 [illegible] - "egger" [illegible] ABS [illegible] [illegible] -a 35 [illegible] "egger" [illegible]. [illegible] 14 [illegible] "egger" [illegible] [illegible] 3 [illegible] MCM [illegible] inox-a [illegible] 80kg [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.2.	[illegible] [illegible] UwÒ1.6W/m2K ([illegible]) [illegible] [illegible] 1 [illegible] [illegible] 100/210 [illegible] [illegible] [illegible] 30 [illegible] egger [illegible] 8 [illegible] gger [illegible] ABS [illegible] [illegible] 35 [illegible] "egger" [illegible]. [illegible] 14 [illegible] "egger" [illegible] [illegible] inox-a [illegible] 80kg. [illegible]	[illegible]	71		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.3.	[illegible] [illegible] 1 [illegible] [illegible] 90/205 [illegible] [illegible] 1в [illegible] [illegible] 90/205 [illegible] [illegible] [illegible] 30[illegible] [illegible] egger [illegible] 8[illegible] [illegible] gger [illegible] [illegible] ABS [illegible] [illegible] -a 35[illegible] "egger" [illegible] [illegible] 14[illegible] "egger" [illegible] [illegible] inox-a [illegible] 80kg. [illegible] 3[illegible] 15[illegible] [illegible] [illegible] 2 [illegible] [illegible] 80/205 [illegible]	[illegible] [illegible] [illegible]	67 16 87		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.4.	[illegible] [illegible] 30[illegible] [illegible] egger [illegible] 8[illegible] [illegible] gger [illegible] ABS [illegible] [illegible] 4 [illegible] [illegible] 35[illegible] "egger" [illegible] [illegible] 14[illegible] "egger" [illegible] [illegible] [illegible] [illegible] 3 [illegible] [illegible] 80/205 [illegible]	[illegible]	111		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.5.	[illegible] VELUX [illegible] GZL [illegible] EDS-EKS, [illegible] 4+16+4 [illegible] ZCT [illegible] ZOZ 95 [illegible] Uw=1.3 W/m²K. [illegible] MHL [illegible] [illegible] 4 [illegible] [illegible] 78/118 [illegible]	[illegible]	6		
8.6.	[illegible] GVT [illegible] 54x83 [illegible] [illegible] 5 [illegible] [illegible] 54/83 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.7.	[illegible] [illegible] [illegible] 80/12/3 [illegible] [illegible] 100/12/3 [illegible]	 [illegible] [illegible]	 87 71		
8.8.	[illegible] [illegible] 30/1,8 [illegible] [illegible] 30 [illegible] h=18 [illegible] 7-4 [illegible] [illegible] =2,41+1,35+1,87+1,39 [illegible] 1 - 6 =(2,41+1,35*2+1,87+1,39)*6 [illegible] =2,41+1,35*2+1,87+1,39 [illegible] 8.6.	 [illegible]	 7,02 50,22 8,37 65,61		
8.	[illegible] - [illegible]				

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 2-3 [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 60x60x4 [illegible] 40 [illegible] 10 [illegible] [illegible] 7. [illegible] 8. [illegible] 9. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.1.	[illegible] Н=1,5 [illegible] [illegible] 4+16+4 [illegible] [illegible] UwÒ1.5W/m2K [illegible] [illegible] 1a [illegible] 180+90/160+240 [illegible]	[illegible]	20		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.2.	[illegible] 1* [illegible] 180+90/160+240 [illegible] [illegible] 19 [illegible] 90+90/220+180 [illegible] [illegible] 19* [illegible] 90+90/220+180 [illegible] [illegible] h=1,5 [illegible] 4+16+4 [illegible] [illegible] Uw≤1.5W/m2K [illegible]	[illegible] [illegible] [illegible]	21 1 2		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			1	2	1x2
	[illegible]				
	[illegible] 2 [illegible] 180/160 [illegible]	[illegible]	29		
	[illegible] 2* [illegible] 180/160 [illegible]	[illegible]	37		
	[illegible] 2[illegible] [illegible] 180/100 [illegible]	[illegible]	2		
	[illegible] 2[illegible]* [illegible] 180/100 [illegible]	[illegible]	1		
	[illegible] 2[illegible] [illegible] 180/100 [illegible]	[illegible]	1		
	[illegible] 3 [illegible] [illegible] 100/160 [illegible]	[illegible]	58		
	[illegible] 3* [illegible] [illegible] 100/160 [illegible]	[illegible]	59		
	[illegible] 3[illegible] [illegible] [illegible] 100/100 [illegible]	[illegible]	5		
	[illegible] 3[illegible]* [illegible] [illegible] 100/100 [illegible]	[illegible]	5		

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.3.	[illegible] =1,5 [illegible] 4+16+4 [illegible] Uw 1.5W/m2K [illegible]				
	[illegible] 1 [illegible] 180+90/240 [illegible]	[illegible]	3		
	[illegible] 1* [illegible] 90+180/240 [illegible]	[illegible]	3		
	[illegible] 4 [illegible] 138/240 [illegible]	[illegible]	7		

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.4.	[illegible] 4* [illegible] 138/240 [illegible]	[illegible]	7		
	[illegible] 4a* [illegible] 118/230 [illegible]	[illegible]	7		
	[illegible] h=1,5 [illegible] 4+16+4 [illegible] Uw 1.5W/m2K [illegible]				
	[illegible] 4в [illegible] 86/185-210 [illegible]	[illegible]	1		
	[illegible] 4в [illegible] 86/210+185 [illegible]	[illegible]	2		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.4.	[illegible] н=1,5 [illegible] 4+16+4 [illegible] UwÒ1.5W/m2K [illegible] 5* [illegible] 100/60 [illegible]	[illegible]	8		
9.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] ([illegible]). 6. [illegible] ([illegible]). 7. [illegible] 8. [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.1.	9. [illegible] RAL 9016. [illegible] 6+16+6mm [illegible] UwÒ1.5W/m²K [illegible] 1 [illegible] 308/240+27 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.2.	[illegible] [illegible] RAL 9016. [illegible] 3.3.1 [illegible] 4.4.1 [illegible] [illegible] 2 [illegible] 308/240 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.3.	[illegible] [illegible] 4+16+4mm [illegible] [illegible] (=1 mm, [illegible]). [illegible] UwÒ1.5W/m²K ([illegible]). [illegible]				
	[illegible] 5 [illegible] [illegible] 301,5/245 [illegible]	[illegible]	6		
	[illegible] 5 [illegible] [illegible] 301,5/92,5 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.4.	[illegible] 300 [illegible] [illegible] 145cm [illegible] [illegible] 30cm. [illegible] RAL 9016. [illegible] [illegible] 1 [illegible] [illegible] 295 [illegible]	[illegible]	1		
10.5.	**[illegible]** [illegible] (6036 [illegible] RAL [illegible]). [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] [illegible] 50 [illegible] [illegible] 1 [illegible] =1,80*7	[illegible]	12,60		
	[illegible] 50 [illegible] [illegible] 2 [illegible] =1,0*14	[illegible]	14,00		
10.6.	[illegible] HOP 70/50/3 [illegible] 50/50/3 [illegible] 50/50/5 [illegible] (6036 [illegible] RAL [illegible]). [illegible] [illegible] 110 cm . [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.7.	[illegible] 110 [illegible] =2,87*14+13*0,10+1,44 [illegible] (6036 [illegible] RAL [illegible] 100 cm [illegible] 100 [illegible] 1 [illegible] =2,75*7	[illegible] [illegible]	42,92 19,25		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.8.	[illegible] (6036 [illegible] RAL [illegible]). [illegible]				
	[illegible] 105 cm . [illegible]				
	[illegible] 105 [illegible] 20 [illegible] 1 [illegible] =(1,35+2,9)*6+1,35*6	[illegible]	33,60		
	[illegible] 105 [illegible] 20 [illegible] 1* [illegible] =(1,35+2,9)*6+1,35*6	[illegible]	33,60		
	[illegible] 105 [illegible] 20 [illegible] 1 [illegible] =1,35+2,90+1,35	[illegible]	5,60		
	[illegible] 105 [illegible] 20 [illegible] 1* [illegible] =1,35*2+(2,90+1,35)*2	[illegible]	11,20		

ʇ ʈ ɾ ɾ ʇ ɾ ʈ ʈ ɸ ɾ ʆ ɹ ɸ

ʇ ʇ ɾ ʉ ɮ ʘ ʤ ʙ ʝ ʥ ʆ ʙ ʝ ʕ ʘ ʂ ɱ ʤ ʘ ʂ .ʇ . 540/94 ʂ ʆ ʅ ʦ ɘ ɗ ʉ ʘ н IV, ɗ ʘ н ʅ ʦ ɘ ɗ ʉ ʘ н

ламела J 1

ɹ tɕ	ʆ tʃɗɱɑʘнtsɘʘ	ɱʝ н. ʤʝ tɕʝ	ʂtsɖʓɗʯɗʤʘ	ɱʝ нɗʤʯɗʘ ʯʝ ʤʘ вʝ ʟ ʇ ɾ ɹ - ʘ(нɗʤ)	ʊʕɮʃʤʘ ʯʝ ʤʘ вʝ ʟ ʇ ɾ ɹ -ʘ(нɗʤ)
			φ	ɹ	φxɹ
	tsɢtɕʘнʘɘɗʃɱɖʓ 105ʯʤ ɗ 190ʯʤ tsʟʤʘʕʘʆ 2 ɮнɮʃʤtsʤʕɘʘнtɕʘɮ =1,35*12+2,9*12+1,35*12	ʤ	67,20		
	tsɢtɕʘнʘɘɗʃɱɖʓ 105ʯʤ 190ʯʤ ɗ 20 ʯʤ tsʟʤʘʕʘʆ 2* ɮнɮʃʤtsʤʕɘʘнtɕʘɮ =1,35*12+2,9*12+1,35*12	ʤ	67,20		
	tsɢtɕʘнʘɘɗʃɱɖʓ 105ʯʤ 20ʯʤ ɗ 190ʯʤ tsʟʤʘʕʘʆ 2ʘ ɮнɮʃʤtsʤʕɘʘнtɕʘɮ =1,35+2,9+1,35	ʤ	5,60		
	tsɢtɕʘнʘɘɗʃɱɖʓ 105ʯʤ 20ʯʤ ɗ 190ʯʤ tsʟʤʘʕʘʆ 2*ʘ ɮнɮʃʤtsʤʕɘʘнtɕʘɮ =1,35+2,9+1,35	ʤ	5,60		
	tsɢtɕʘнʘɘɗʃɱɖʓ 105ʯʤ tsʟʤʘʕʘʆ 3 ɮнɮʃʤtsʤʕɘʘнtɕʘɮ =2,305*16	ʤ	36,88		
	tsɢtɕʘнʘɘɗʃɱɖʓ 105ʯʤ tsʟʤʘʕʘʆ 5 ɮнɮʃʤtsʤʕɘʘнtɕʘɮ =1,03*8	ʤ	8,24		
	tsɢtɕʘнʘɘɗʃɱɖʓ 105ʯʤ tsʟʤʘʕʘʆ 6ʘ ɮнɮʃʤtsʤʕɘʘнtɕʘɮ	ʤ	0,80		
	tsɢtɕʘнʘɘɗʃɱɖʓ 20ʯʤ tsʟʤʘʕʘʆ 6 ɮнɮʃʤtsʤʕɘʘнtɕʘɮ =0,8*14	ʤ	11,20		
	tsɢtɕʘнʘɘɗʃɱɖʓ 105ʯʤ tsʟʤʘʕʘʆ 8 ɮнɮʃʤtsʤʕɘʘнtɕʘɮ =1,91*8	ʤ	15,28		
	tsɢtɕʘнʘɘɗʃɱɖʓ 105ʯʤ tsʟʤʘʕʘʆ 22 ɮнɮʃʤtsʤʕɘʘнtɕʘɮ =(0,42*2+2,9)*2	ʤ	7,48		
	tsɢtɕʘнʘɘɗʃɱɖʓ 105ʯʤ ɗ 190ʯʤ tsʟʤʘʕʘʆ 23 ɮнɮʃʤtsʤʕɘʘнtɕʘɮ =1,35*2+(0,42+2,9)*2	ʤ	9,34		
	tsɢtɕʘнʘɘɗʃɱɖʓ 105ʯʤ ɗ 190ʯʤ tsʟʤʘʕʘʆ 23* ɮнɮʃʤtsʤʕɘʘнtɕʘɮ =1,35*2+(0,42+2,9)*2	ʤ	9,34		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.9.	[illegible] [illegible] 50x40x4 [illegible] [illegible] 70 [illegible] 90 [illegible] [illegible] Ø12 [illegible] [illegible] 40x20x4 [illegible] [illegible] 12. [illegible] 6036 [illegible] [illegible] 10 [illegible] [illegible] [illegible] 80 [illegible] 1 [illegible]	[illegible]	34,60		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.10.	[illegible] [illegible] Ø 40x4mm, [illegible] 70cm [illegible] 90cm [illegible] Ø12mm [illegible] 12. [illegible] 6036 [illegible] [illegible] 2 [illegible] =2,02+0,3 [illegible] 3 [illegible] =2,02+0,3	 [illegible] [illegible]	 2,32 2,32		
10.11.	[illegible] [illegible] 50x100x4mm, [illegible] 50-10mm [illegible] 5/50mm [illegible] [illegible] (9006 [illegible] RAL [illegible]). [illegible] [illegible] 100 cm.				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.12.	[illegible] [illegible] 1 [illegible] [illegible] 50+135/100 [illegible] [illegible] 1* [illegible] [illegible] 50+135/100 [illegible] [illegible] d=0,6 [illegible] [illegible] 30% [illegible]	 [illegible] [illegible]	 21 21		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 39+84/72 [illegible]	[illegible]	6		
10.13.	[illegible] [illegible] 60 [illegible] [illegible] [illegible] 1.160. [illegible]				
	[illegible] 1 [illegible] [illegible] 160/70 [illegible]	[illegible]	8		
	[illegible] 1* [illegible] [illegible] 44/70 [illegible]	[illegible]	8		
10.14.	[illegible] 90 [illegible] K[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.15.	[illegible] SRPS U. [illegible] 160 ([illegible]). [illegible] [illegible] 80/80 [illegible] [illegible] 90 [illegible]. [illegible] RAL 9006-[illegible]. [illegible] [illegible] RAL 9006 [illegible] [illegible] SRPS U. [illegible] 160 ([illegible]). [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.16.	[illegible] 5 [illegible] [illegible] 120/80 [illegible] [illegible] [illegible] 60 [illegible] SRPS U. [illegible] 160 [illegible] [illegible]	[illegible]	1		
10.17.	[illegible] 7 [illegible] [illegible] 100/80 [illegible] [illegible] 40/40 [illegible] h=2 [illegible] [illegible] 40/40 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.18.	[illegible] 9006. [illegible] [illegible] 2 [illegible] [illegible] 90/210 [illegible]	[illegible]	1		
	[illegible] 40/40 [illegible] 9006 [illegible] RALL [illegible] [illegible] 40/30 [illegible]	[illegible]	1		
	[illegible] 3 [illegible] [illegible] 100/30 [illegible]	[illegible]	1		
10.19.	[illegible] Ø20 [illegible] 15/ 30 [illegible] 30 [illegible] [illegible] 6(30/15) [illegible]	[illegible]	1		

Ɉ ɩ ɪ ɪ ʃ ɪ ɩ ɩ ɸ ɪ ʆ ʇ ɸ

Ɉ ɻ ɪ ʉ ls ʘ dʒ ʙ ʝ dʑ ʆ ʙ ʝ ʕ ʘ s ɱ ɖ ʑ ʘ ʂ . Ɉ . 540/94 ʂ ʆ ɭ tsɘ ɖ ʉ ʘ ʜ IV, ɕtɕʘ ʜ ɭ tsɘ ɖ ʉ ʘ ʜ

ламела J 1

ʇ tɕ	ʆ tʃ ɖ fŋ tɕʘ ʜ tsɘ ʘ	ɱ ʝ ʜ. dʒ ʝ tɕ ʝ	ʂ tsdʑ ɖ ʋ ɖ dʑ	ɱ ʝ ʜ ɖ dʑ ʃ ʋ dʑ ʘ ʋ ʝ dʑ ʘ ʙ ʝ ʟ Ɉ ɼ ʇ - ʘ (ʜ ɖ dʑ)	ʊ ʕ lʑ ʃ dʑ ʘ ʋ ʝ dʑ ʙ ʝ ʟ Ɉ ɼ ʇ - ʘ (ʜ ɖ dʑ)
			ɸ	ʇ	ɸ x ʇ
10.20.	ɭ ʘ ʙ ʘ ɘ ʕ ʘ ls tɕ ʘ dʑ fŋ ʃ tsdʑ s ɖ lz ɕtɕ ʘ ʜ ʘ tʃ ts ʜ dʑ s ɕ ts ls ɖ tɕ ʘ ʋ ʘ ʆ ls ɖ tɕ ʘ ʋ lz lz dʑ ʘ ʟ dʑ s dʒ ɘ ʝ ls tɕ ts ʙ tɕ ʘ dʑ, ts ʜ dʑ dʒ ʝ dʑ ɖ ʋ ʝ dʑ ɖ ʃ ʋ dʑ ls tɕ ʘ ʕ ʘ ʆ ls ɖ tɕ ʘ ʋ lz tɕ ʘ dʑ lz ts ʜ fŋ ls ʘ dʑ ʘ tɕ ʜ dʑ "L" tʃ tɕ ts ɖ dʑ ʘ lz ʙ ʝ ls ts dʑ ʃ tɕ ʘ dʑ lz dʑ ɘ ts lz tʃ ts ʜ ʘ ʀ ʟ tɕ ʘ ʜ ʘ tʃ tɕ ʝ dʒ ʘ tɕ ʘ ʜ ɖ ts dʑ ʃ ʋ ɖ ʜ ʝ ls ʘ ɖ dʒ ʘ tʃ tɕ ts ɖ ʟ ɘ ts ʘ ʋ ʘ fŋ ʘ ts ʙ ʘ ɘ ʝ ʟ dʑ ɖ dʒ lz fŋ ʘ ɕ dʑ ʘ ʘ ɘ ʘ ʝ dʒ fŋ ʘ tʃ tɕ ts ʝ ʕ ls ʘ dʑ ts dʒ ʆ ʙ tɕ ʘ ʋ lz dʑ ʃ ts ʕ ts dʒ ʘ ʜ lz ts ls ɖ tɕ ʘ ʋ ʘ ts ʟ dʑ ʕ ʕ ʘ ʇ lz ʜ lz ʃ dʑ ts dʒ ʕ ɘ ʘ ʜ tɕ ʘ ls lz ʜ ɖ dʒ ʝ dʑ ɖ ʘ 100/50 ʋ dʒ	ʕ ts dʒ	1		
10.21.	ɭ ʘ ʙ ʘ ɘ ʕ ʘ ls tɕ ʘ dʑ fŋ ʃ tsdʑ s ɖ lz ɕtɕ ʘ ʜ ʘ tʃ ts ʜ ɖ ʟ dʑ ʘ dʒ ʝ ls ʘ dʑ dʑ ʘ tɕ ʝ ʝ ls ʕ ʘ - lz dʑ ʘ ʟ lz ts ʙ ʝ ʕ ʘ s ɭ ts fŋ ʘ ʋ tɕ ʝ ʝ ls ʕ ʝ ts ʜ ʋ ʝ dʑ ɖ ʃ ʋ dʑ L tʃ tɕ ts ɖ dʑ ʘ 50/50/2.5 dʒ dʒ tɕ ʘ dʒ 50/25/2.5 fŋ ʘ ɖ fŋ ʃ lz dʑ s dʒ ts ʜ dʑ ʕ ʘ 20/2.5 dʑ ʘ tɕ ʘ ʟ dʒ ʘ ʕ lz ts ʜ 25 dʒ dʒ ʉ ɘ ʝ ʝ dʑ ʝ dʒ ʝ dʑ s ʝ ʟ ʘ ls ɖ ls ɖ ls ɖ tʃ tɕ ts ls ɖ ɘ ʕ ts tɕ ts ʟ ɖ ʝ ʘ dʑ s ɖ ʕ ts tɕ ts ʟ ɖ ɘ dʑ ɖ dʒ tʃ tɕ ʝ dʒ ʘ ʟ ts dʒ ɖ ʙ ts ɖ ls ɖ ʜ ɘ ʘ tʃ lz ls ʘ ʝ dʒ ʘ dʑ dʑ ʘ ʕ ts dʒ lz ls ts dʑ ls ts dʑ tʃ ts ɖ ʟ ʙ ts dʑ tʃ tɕ ts ʝ ʕ ls ʘ dʑ s ʘ ʆ ʙ tɕ ʘ ʋ lz dʑ ʃ ts ʕ ts dʒ ʘ ʜ lz ts tʃ ɖ fŋ ʘ dʑ tʃ ts ʟ ɖ ʋ ɖ ʝ. ts ʟ dʑ ʕ ʕ ʘ ɩ lz ʜ lz ʃ dʑ ts dʒ ʕ ɘ ʘ ʜ tɕ ʘ ls lz ʟ ɖ ʜ ʘ tɕ fŋ ʕ ʘ dʒ ʝ tɕ ʘ 100/50 ʋ dʑ	ʕ ts dʒ	1		
10.	ɸ ʃ ʊ ʆ ʀ ɭ ɸ ɩ ʀ ɱ ɸ ʀ ʇ ɩ ɸ ʇ ɸ ɩ ʉ ʂ ʀ ɩ ɸ ɼ ʆ ʇ ʀ - lz ʕ lz ʃ dʑ s				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.	[illegible]				
11.1.	[illegible] h=0,6 [illegible] ([illegible]). [illegible] [illegible] K1, [illegible]2 [illegible] =512,93+129,44+3,10	[illegible]^2	645,47		
11.2.	[illegible] h=0,6 [illegible] ([illegible]). [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56 +0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92 +1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/ 2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6, 50*2*2)- (2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+ 1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	[illegible]^2	186,88		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				4	5	4x5
11.3.	[illegible] =0,6 [illegible] . [illegible] [illegible] 50 [illegible] [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72+11,87	[illegible]	99,10		
11.4.	[illegible] =0,6 [illegible] [illegible] 25/5 [illegible] 80 [illegible] [illegible] 60 [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72+11,87	[illegible]	99,10		
11.5.	[illegible] =0,6 [illegible] [illegible] [illegible] 50 [illegible]				

[illegible] 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =3,825*2+7,25*2	[illegible]	22,15		
11.6.	[illegible] 70 [illegible] =3,825*2+7,25*2	[illegible]	22,15		
11.7.	[illegible] 25/5 [illegible] 80 [illegible]				
11.7.1.	[illegible] 77 [illegible] =3,825*2+7,25*2	[illegible]	22,15		
11.7.2.	[illegible] 50 [illegible] =2,98	[illegible]	2,98		

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.8.	[illegible] =0,6 [illegible] [illegible] 22 [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72+11,87	[illegible]	99,10		
11.9.	[illegible] =0,6 [illegible] 50 [illegible] [illegible] 200 [illegible] [illegible] Ø 125 [illegible] [illegible] 200 [illegible] [illegible] Ø 125 [illegible] =23,75*4+24,65*4	[illegible]	193,60		
11.10.	[illegible]	[illegible]	6		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.11.	[illegible] 0,6 [illegible] 50 [illegible] =23,75+24,65	[illegible]	48,40		
11.12.	[illegible] 0,6 [illegible] 70 [illegible] =8,29*2	[illegible]	16,58		
11.13.	[illegible] 10. [illegible] =0,6 [illegible] 50 [illegible] =8,29*2	[illegible]	16,58		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.14.	[illegible] +23,77. [illegible] H= 0,6 [illegible] 40 [illegible] =7,25*2+3,825*2	[illegible]	22,15		
11.15.	[illegible] +2,95. [illegible] H= 0,6 [illegible] 24 [illegible] =2,98+1,42	[illegible]	4,40		
11.16.	[illegible] Ø 50 mm [illegible] =8+9*7+1	[illegible]	72		

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.17.	[illegible] (…) 98 [illegible] [illegible] н=0,6[illegible] [illegible] =2*(2,89+2,28)	[illegible]	10,34		
11.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.	[illegible]				
12.1.	[illegible] 3 [illegible] 11. [illegible]				
12.1.1.	[illegible]=1,0 [illegible]				
	[illegible] =4,15+3,95+4,15+4,75+4,84+6,52+1,42+4,0 +4,58+4,0+4,15+4,12+4,67+4,31+4,67+1,43 +4,12+4,67+2,75		77,25		
	[illegible] 1 - 6 =(4,15+3,95+4,15+4,75+4,84+6,52+1,42+4, 0+4,58+4,0+4,15+4,12+4,67+4,31+4,67+1,4 3+4,12+4,67+4,15+4,3)*6		497,70		
	[illegible] =4,15+3,95+4,15+4,75+4,84+6,52+1,42+4,0 +4,58+4,0+4,15+4,12+4,67+4,31+4,67+1,43 +4,12+4,67+4,15+4,3		82,95		
	[illegible] 12.1.1.	[illegible]	657,90		
12.1.2.	[illegible]=1 [illegible] 11; [illegible] ([illegible])				
	[illegible] =50,56+7,3+9,16+16,8		83,82		
	[illegible] 1 - 6 =(50,03+2,85*1,25)*6		321,56		
	[illegible]		50,03		
	[illegible] 12.1.3.	[illegible]	455,41		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.1.3.	[illegible] 11; [illegible] [illegible] =3,15*5+3,21+3,87*2		26,70		
	[illegible] 1 - 6 =(3,15*6+4,06+4,1+3,4)*6		182,76		
	[illegible] =3,15*6+4,06+4,1+3,4		30,46		
	[illegible] 12.1.4.	[illegible]	239,92		
12.1.4.	[illegible] =2,1*1,1	[illegible]	2,31		
12.1.5.	[illegible] 11; [illegible] =16,93+5,5	[illegible]	22,43		
12.2.	[illegible] 10 [illegible] [illegible]				
12.2.1.	[illegible] =10 [illegible] [illegible] =8,21+8,84+11,03+8,86+9,14+8,89+9,14+8,89		73,00		
	[illegible] 1 - 6 =(8,21+8,84+11,03+8,86+9,14+8,89+9,14+8,89+8,54)*6		489,24		
	[illegible] =8,21+8,84+11,03+8,86+9,14+8,89+9,14+8,89+8,54		81,54		
	[illegible] 12.2.1.	[illegible]	643,78		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]x[illegible]
12.2.2.	[illegible] =10 [illegible]				
	[illegible] =66,05+2,49*2+2,85+1,2*2+2,7+3,99+1,91		84,88		
	[illegible] 1 - 6 =(65,65+2,85+1,25*2)*6		426,00		
	[illegible]		65,65		
	[illegible] 12.2.2.	[illegible]	576,53		
12.2.3.	[illegible] =10 [illegible]				
	[illegible] =8,0*5+7,18+7,97*2		63,12		
	[illegible] 1 - 6 =(8,13+8,17+7,38+8,0*6)*6		430,08		
	[illegible] =8,13+8,17+7,38+8,0*6		71,68		
	[illegible] 12.2.3.	[illegible]	564,88		
12.2.4.	[illegible] =10 [illegible]				
	[illegible] =(0,3+0,16)*9*2+(0,15+0,3)*6*2		13,68		
	[illegible] 1 - 6 =(0,3+0,16)*9*2*6		49,68		
	[illegible] =(0,3+0,16)*9*2		8,28		
	[illegible] 12.2.4.	[illegible]	71,64		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.3.	[illegible]				
	[illegible] - [illegible] =240 [illegible] [illegible] =2,4*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+6,98)-(0,8*2,05*10+0,9*2,05-0,5*11)		201,05		
	[illegible] 1 - 6 =2,4*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+8,4)*6-(0,8*2,05*11-0,5*11)*6		1.227,96		
	[illegible] =2,4*(8,4*2+9,1+4,85+8,25+10,75+8,37+10,75+4,86+8,37+8,4)-(0,8*2,05*11-0,5*11)		204,66		
	[illegible] - [illegible] =70 [illegible] ([illegible]) [illegible] =0,7*(0,6*2+3,03+8,84+1,89+2,0+0,6*2+8,89+1,75+2,82+0,6*2+8,89+2,0+2,2+0,6*2+8,86-0,8*6)		35,82		
	[illegible] 1 - 6 =0,7*(0,6*2+3,03+8,84+1,89+2,0+0,6*2+8,89+1,75+2,82+0,6*2+8,89+2,0+2,2+0,6*2+8,86+2,1+2,07+0,6*2-0,8*6)*6		237,47		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =0,7*(0,6*2+3,03+8,84+1,89+2,0+0,6*2+8,89+1,75+2,82+0,6*2+8,89+2,0+2,2+0,6*2+8,86+2,1+2,07+0,6*2-0,8*6)		39,58		
	[illegible] 12.3.	[illegible]	1.946,53		
12.4.	[illegible] н=1 [illegible] ,[illegible] - [illegible] 11 [illegible] 1:3, [illegible] 3-4 [illegible]				
12.4.1.	[illegible], [illegible] 15/30 [illegible] =6*2,85	[illegible]	17,10		
12.4.2.	[illegible], [illegible] 16,38/30 [illegible]				
	[illegible] =9*2*1,4		25,20		
	[illegible] 1 - 6 + [illegible] =9*2*1,4*6		151,20		
	[illegible] 12.4.2.	[illegible]	176,40		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.5.	[illegible] н=1[illegible] 3 [illegible] [illegible] н=1[illegible] 18[illegible] =(1,42*2+2,92)*5+2,31+1,91+2,31+(1,42*2+ 2,92)*6*(2,31+1,91+2,31)	[illegible]	261,01		
12.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
13.	[illegible]				
13.1.	[illegible] [illegible] [illegible] 12,6 [illegible] Tarkett Klassika hrast [illegible] [illegible] -[illegible] 12,6 [illegible] -[illegible] 2,8 [illegible] -[illegible]: Classic 5 [illegible] UV [illegible] -[illegible] T-Lock -[illegible] Dfl-s1 po EN 13501-1 -[illegible] E1 po EN 13986 [illegible] Ò0,110 m^2K/W po EN 12664 -[illegible] 3,5 kN po EN 1533 [illegible] ([illegible]). [illegible] [illegible] x 2%, [illegible] [illegible] 1,8% [illegible] [illegible] 30% - 50%, [illegible] 18°. [illegible]: [illegible] 2[illegible] [illegible] +/- 3[illegible] [illegible] [illegible] [illegible], [illegible] [illegible] [illegible] [illegible] ([illegible], [illegible], [illegible]...) 1,50[illegible] 1[illegible] 8 [illegible] [illegible] 16 x 16 x 2400[illegible] [illegible] [illegible] 3-5%. [illegible] [illegible] [illegible] ([illegible]). [illegible] [illegible] /[illegible] [illegible] [illegible] [illegible] [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =3,43+22,68+3,74+19,99+9,27+5,4+22,38+11,59+11,34+1,51+3,35+20,47+9,26+3,13+22,58+10,48+4,58+27,31+12,64+5,15+21,64+11,05+10,16+1,34+4,58+27,15+12,64		318,84		
	[illegible] 1 - 6 =(3,43+22,68+3,74+19,99+9,27+5,4+22,38+11,59+11,34+1,51+3,35+20,47+9,26+3,13+22,58+10,48+4,58+27,31+12,64+5,15+21,64+11,05+10,16+1,34+4,58+27,15+12,64+3,13+22,52)*6		2.066,94		
	[illegible] =3,43+22,68+3,74+19,99+9,27+5,4+22,38+11,59+11,34+1,51+3,35+20,47+9,26+3,13+22,58+10,48+4,58+27,31+12,64+5,15+21,64+11,05+10,16+1,34+4,58+27,15+12,64+3,13+22,52		344,49		
	[illegible] 13.1.	[illegible]	2.730,27		
13.2.	[illegible] 60 x 16 [illegible] [illegible] [illegible] =7,6+19,38+8,81+21,15+13,11+9,83+22,38+13,64+14,25+4,93+9,51+22,11+13,25+9,53+23,82+13,2+10,34+24,05+15,17+9,53+23,82+13,34+13,75+4,63+10,34+24,05+15,17		390,69		
	[illegible] 1 - 6 =(7,6+19,38+8,81+21,15+13,11+9,83+22,38+13,64+14,25+4,93+9,51+22,11+13,25+9,53+23,82+13,2+10,34+24,05+15,17+9,53+23,82+13,34+13,75+4,63+10,34+24,05+15,17+7,34+19,3)*6		2.503,98		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =7,6+19,38+8,81+21,15+13,11+9,83+22,38+13,64+14,25+4,93+9,51+22,11+13,25+9,53+23,82+13,2+10,34+24,05+15,17+9,53+23,82+13,34+13,75+4,63+10,34+24,05+15,17+7,34+19,3		417,33		
	[illegible] 13.2.	[illegible]	3.312,00		
13.3.	[illegible]				
	[illegible] =0,8*11		8,80		
	[illegible] 1 - 6 =0,8*12*6		57,60		
	[illegible] =0,8*12		9,60		
	[illegible] 13.3.	[illegible]	76,00		
13.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
14.	[illegible]				
14.1.	[illegible] [illegible] [illegible]				
14.1.1.	[illegible] [illegible] =2,67*(7,6+19,38+8,21+8,81+21,15+8,84+13,11+9,83+22,38+11,03+13,64+14,25+4,93+9,51+22,11+8,86+13,25+9,53+23,82+9,14+13,2+10,34+24,05+8,89+15,17+9,53+23,82+9,14+13,32+13,75+4,63+10,34+24,05+8,89+15,17)-((1,8*1,6+0,9*2,4)*5+1,38*2,4+1,4*2,8*2-3,0*8)		1.225,65		
	[illegible] 1 - 6 =2,67*(7,6+19,38+8,21+8,81+21,15+8,84+13,11+9,83+22,38+11,03+13,64+14,25+4,93+9,51+22,11+8,86+13,25+9,53+23,82+9,14+13,2+10,34+24,05+8,89+15,17+9,53+23,82+9,14+13,32+13,75+4,63+10,34+24,05+8,89+15,17+7,34+19,3+8,54)*6-((1,8*1,6+0,9*2,4)*6+1,38*2,4+1,4*2,4*2-3,0*9)*6		7.911,95		
	[illegible] =2,67*(7,6+8,21+8,81+8,84+9,83+11,03+9,51+8,86+9,53+9,14+10,34+8,89+9,53+9,14+10,34+8,89+7,34+8,4)+(1,6+2,67)/2*(19,38+21,15+13,11+22,38+13,64+14,25+4,93+22,11+13,25+23,82+13,2+24,05+15,17+23,82+13,32+13,75+4,63+24,05+15,17+19,3)-(1,8*1,8*3+2,7*2,4*6-3,0*9)		1.131,01		
	[illegible] 14.1.1.	[illegible]	10.268,60		
14.1.2.	[illegible] [illegible] =34,21+41,72+65,01+42,01+44,34+53,31+59,75+53,15+11,91+50,56+7,3		463,27		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела Ј 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =(34,21+41,72+65,01+42,01+44,34+53,31+59,75+53,15+34,1+50,03)*6		2.865,78		
	[illegible] =34,21+41,72+65,01+42,01+44,34+53,31+59,75+53,15+34,1+50,03		477,63		
	[illegible] 14.1.2.	[illegible]	3.806,68		
14.2.	[illegible]				
14.2.1.	[illegible] [illegible] =2,4*(66,05+11,42+6,96)-(3,08*2,4*3-3,0*3)		189,46		
	[illegible] 1 - 6 =2,4*(65,65+3,76*2)*6-(2,4*2,85-3,0)*6		1.030,61		
	[illegible] =2,4*(65,65+3,76*2)-(2,4*2,85-3,0)		171,77		
	[illegible] 14.2.1.	[illegible]	1.391,83		
14.2.2.	[illegible] [illegible] =1,38*3,12+0,97*2,85		7,07		
	[illegible] 1 - 6 =1,38*3,12*2*5+0,97*2,85*5		56,88		
	[illegible] =1,38*3,12*2+0,97*2,85		11,38		
	[illegible] 14.1.3.	[illegible]	75,32		
14.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.	[illegible]				
15.1.	[illegible] =24,7*(41,2+5,5+1,8+27,39+1,8+8,32+13,62)	[illegible]	2.460,86		
15.2.	[illegible] 1:2:6. [illegible] =2,35*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)	[illegible]	106,88		

Ɉ ʈ ʁ ʀ ʃ ʀ ʈ ʈ ɸ ʀ ʗ ɹ ɸ

Ɉ ɻ ʀ ʉ ʪ ʘ ʤ ʒ ʙ ʝ ʤ ʗ ʙ ̒ʝ ʢ ʘ ʂ ɱ ʤ ʘ ʂ .Ɉ . 540/94 ʂ ʗ ʅ ʦ ʚ ʠ ʉ ʘ ʜ IV, ʤ ʘ ʜ ʅ ʦ ʚ ʠ ʉ ʘ ʜ

ламела J 1

ɹ ʦ	ʗ ʈ ʠ ʃ ʦ ʘ ʜ ʦ ʚ ʘ	ɱ ʝ ʜ. ʤ ʒ ʦ ʝ	ʂ ʦ ʤ ʠ ʯ ʠ ʤ ʘ	ɱ ʝ ʜ ʠ ʤ ʠ ʯ ʤ ʘ ʯ ʝ ʤ ʘ ʙ ʝ ʟ Ɉ ʈ ɹ - ʘ (ʜ ʠ ʤ)	ʋ ʢ ʈ ʠ ʤ ʘ ʯ ʝ ʤ ʘ ʙ ʝ ʟ Ɉ ʈ ɹ - ʘ (ʜ ʠ ʤ)
			φ	ɹ	φ x ɹ
15.3.	ʅ ʘ ʙ ʘ ʚ ʢ ʘ ʤ ʒ ʘ ʂ ʝ ʦ ʠ ̒ʘ ʤ ʘ, ʪ ʦ ʘ ʤ ʃ ʦ ʤ ʂ ʠ ʠ ʟ ʦ ʘ ʜ ʘ ʟ ʘ ʚ ʦ ʰ ʤ ʂ ʛ ʃ ʯ ʤ ̒ʘ ʃ ʠ ʃ ʂ ʝ ʤ ʒ ʃ ʝ ʷ ʘ ʃ ʘ ʜ ʝ ʢ ʪ ʦ ʤ 1/ 084; ʪ ʦ ʤ 2/ N-63-E "Bekament" ʠ ʤ ʠ ʦ ʜ ʤ ʦ ʚ ʘ ʦ ʘ ̒ʢ<ʠ. ʗ ʠ ʤ ʠ ʤ ʒ ʘ ʤ ʤ ʘ ʜ ʝ ʙ ʠ ʤ ʘ ʟ ʘ ʚ ʦ ʰ ʤ ʂ ʛ ʃ ʯ ʤ ̒ʘ ʢ ʦ ʜ ʈ ʢ ʤ ʝ ʃ ʂ ʦ ʤ ʢ ʪ ʢ ʦ ʝ ̒ʝ 1,5 ʤ ʒ ʉ ʠ ʤ ʠ ʢ ʘ ʂ ʤ - ʃ ʠ ʤ ʠ ʢ ʦ ʤ ʢ ʠ , ʚ ʦ ʜ ʦ ʜ ʙ ʦ ̒ʤ ʠ, ʈ ʘ ʦ ʈ ʦ ʈ ʢ ʃ ʯ ʠ, ʃ ʂ ʦ ʤ ʢ ʪ ʢ ʦ ʠ ʃ ʘ ʤ ʠ ʟ ʘ ʚ ʦ ʰ ʤ ʠ ʤ ʒ ʘ ʤ ʂ ʝ ʦ "BK- SIL SI&SI " ʠ ʤ ʠ ʦ ʜ ʤ ʦ ʚ ʘ ʦ ʘ ̒ʢ<ʠ. Ɉ ʦ ʜ ʤ ʦ ʘ ʤ ʒ ʦ ʘ ʙ ʠ ʂ ʠ ʃ ʢ ʘ, ʤ ʃ ʚ ʘ ʠ ʙ ʝ ʟ ʤ ʯ ʠ ʃ ʦ <ʘ. ʗ ʠ ʤ ʠ ʤ ʒ ʘ ʤ ʤ 1 ʜ ʘ ʤ ʈ ʦ ʝ ʤ ʘ ʤ ʤ ʰ ʝ ʢ ʘ ʟ ʘ ʚ ʦ ʰ ʤ ʂ ʛ ʤ ʒ ʘ ʤ ʂ ʝ ʦ ʘ, ʈ ʦ ʜ ʤ ʦ ʤ ʢ ʜ ʦ ʙ ʦ ʦ ʈ ʦ ʝ ʤ ʒ ʘ. ʘ ʂ ʠ ʈ ʦ ʝ ʜ ʈ ʦ ʝ ʤ ʒ ʘ ʟ ʦ ʤ ʒ ʈ ʘ ʜ ʠ ʂ ʠ ʢ ʃ ʝ ʤ ʢ ʈ ʦ ʝ ʤ ʒ ʘ ʃ ʈ ʝ ʯ ʠ ʷ ʠ ʢ ʘ ʯ ʠ ̒ʠ ʈ ʦ ʦ ʠ ʟ ʚ ʦ ̒ ʘ ʯ ʘ. ʗ ʙ ʦ ʘ ʯ ʢ ʤ ʈ ʦ ʤ ². ʠ ʈ ʦ ʤ ¹ ʰ ʈ ʘ ʤ ʪ ʤ ʠ ʤ ʘ ʷ ʘ ʃ ʘ ʜ ʠ ʟ ʠ ʜ ʦ ʚ ʠ ʪ ʝ ʦ ʘ ʃ ʘ =(0,55+0,12)*(2,85*3+1,4*10+6,5+2,85*2*7+1,4*12*7+6,5*2*7)+(0,95*1,1*2+0,12*(0,95*2+1,1))*(5+6*7) ʈ ʤ ʯ ʝ ʃ ʂ ʦ ʝ ʝ ʃ ʘ ʟ ʘ ʚ ʦ ʰ ʤ ʤ ʦ ʝ ʜ ʦ ʤ =0,85*(6,8*2+3,1*2)+0,4*(6,8*2+3,1*2+0,85*2*4) ʟ ʠ ʜ ʦ ʚ ʠ ʠ ʤ ʂ ʘ ʤ ʘ ʯ ʠ ʦ ʤ ʢ ʘ ʤ ʤ ʘ ʠ ʟ ʤ ʘ ʜ ʢ ʦ ʦ ʚ ʘ =1,1*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2) ʢ ʢ ʈ ʠ ʤ Ɉ ʦ ʃ 15.3.	ʤ ʒ²	301,11 27,47 50,03 378,61		

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =(2,7+2,45*2)*41+(2,4*2+2,7)*6+(1,8+1,6*2)*66+(1,0*2+1,8)*4+(1,0+1,6*2)*117+1,0*3*10+(1,38+2,4*2)*17+(1,18+2,3*2)*7+(1,0*0,6*2)*8+1,8*3*3+(3,08+2,4*2)+(1,95*2+0,9)+1,5+2,4*2	[illegible]	1.413,50		
15.4.	[illegible] "BK Kul", [illegible] [illegible] h=1,5 [illegible] [illegible] 1 [illegible] [illegible] =0,5*(14,8+21,76+5,51+1,8*2+27,4+0,4*2+8,32+13,54)+0,9*10,9/2*2+0,9*(1,54+2,58+3,87+1,45+0,42) [illegible] =2,46*(4,08+1,95+2,67+2,14)+2,4*(2,43+2,47+2,76*2) [illegible] 15.4.	[illegible]	66,55 51,67 118,22		
15.4.	[illegible] "PlutaFas" [illegible] =0,045 W/[illegible], [illegible] 1, [illegible] μ=5. [illegible] h=3[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] =0,5*1,42*2*(5+6*7)	[illegible]	66,74		
15.	[illegible]				

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
16.	[illegible]				
16.1.	[illegible] 15/5 [illegible] =8+9*7	[illegible]	71		
16.2.	[illegible] 15/5 [illegible]	[illegible]	8		
16.3.	[illegible] 5/5 [illegible]	[illegible]	71		
16.4.	[illegible] 4 [illegible] [illegible] [illegible] 100/60 [illegible]	[illegible]	1		
16.5.	[illegible] 10/10/6 [illegible] 1:3, [illegible] =4 [illegible] ([illegible]). [illegible]	[illegible]	19,69		

[illegible]

[illegible] . 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
16.6.	[illegible] [illegible] 5/5 [illegible] =14,82+15,1+15,0+15,2+15,75+15,25+12,43 +14,54+13,75+13,85	[illegible]	145,69		
16.7.	[illegible] Ø50 [illegible]	[illegible]	10		
16.8.	[illegible]				
	[illegible]		491,19		
	[illegible] 1 - 6		3.118,80		
	[illegible]		519,80		
	[illegible] 16.8.	[illegible]	4.129,79		
16.	[illegible] - [illegible]				

[illegible]

[illegible] 540/94 [illegible] IV, [illegible]

ламела J 1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
1.	[illegible]				
2.	[illegible]				
3.	[illegible]				
4.	[illegible]				
5.	[illegible]				
6.	[illegible]				
7.	[illegible]				
8.	[illegible]				
9.	[illegible]				
10.	[illegible]				
11.	[illegible]				
12.	[illegible]				
13.	[illegible]				
14.	[illegible]				
15.	[illegible]				
16.	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				

[illegible]

[illegible]:

[illegible]

[illegible]:

[illegible], [illegible] 2019.

[illegible]

[illegible] 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	[illegible]				
	[illegible] -[illegible] (1 [illegible]), [illegible] -[illegible] 1 m [illegible]				
1.1.	[illegible] 30-35 [illegible]				
	[illegible] =1,1*78,73	[illegible]³	86,60		
	[illegible] =1,16*(47,65-1,3*1,3)+1,32*19,59	[illegible]³	79,17		
1.2.	[illegible] =0,75*1,75*2,6	[illegible]³	3,41		
1.3.	[illegible] =0,15*78,73	[illegible]³	11,81		
1.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.	[illegible]				
	[illegible] [illegible] 2 ([illegible]) [illegible]				
2.1.	[illegible] 20, [illegible] =6 [illegible] [illegible] . [illegible]². =47,65+19,59	[illegible]²	67,24		
2.2.	[illegible] 20, [illegible] =10 [illegible] [illegible] ([illegible]). [illegible]². =47,65+19,59	[illegible]²	67,24		
2.3.	[illegible] 20, [illegible] =22-35 [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] ([illegible] 12390- 8). [illegible] V-III.				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =(0,22+0,35)/2*167,5	[illegible]	47,74		
2.4.	[illegible] =25 [illegible] 40 ([illegible] 30/37), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] =0,25*2,12*(5,4*2+7,1+6,3*7+6,7*2+1,0*2+9,0+2,8+5,0+4,9+2,1+2,5*2+5,3+4,5+6,2+4,4+11,0+6,5)	[illegible]	76,37		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.5.	[illegible] =20 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible] =0,2*2,12*(3,0*3+6,5+4,2+1,3+4,4+5,7+5,4*2+0,9*3+4*1,1+5,8+6,3+9,0+14,5+8,1+13,3*2+23,4+16,4)	[illegible]	67,46		
2.6.	[illegible] =16 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
	[illegible] =0,16*2,12*(2,6*2+2,5+0,45*2)	[illegible]	2,92		
2.7.	[illegible] =16 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] =0,16*(2,96*(2,6*2+2,07)+0,45*2*3,04)-0,16*1,18*2,4	[illegible]	3,43		
2.8.	[illegible] =16 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,16*(21,79*(2,6*2+2,07)+0,45*2*3,04*7)-0,16*1,18*2,4*7	[illegible]	28,67		
2.9.	[illegible] =20 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] =0,2*2,96*(4,93*2+6,73*2+3,34+2,93+2,38+3,92+2,4+2,73+1,43+6,73+4,21+6,48)+0,2*3,04*3,01-0,2*(1,0*1,6*10+1,2*2,4*2)	[illegible]	32,92		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
2.10.	[illegible] =20 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,2*20,55*(4,93*2+6,73*2+3,34+2,93+2,38+3,92+2,4+2,73+1,43+6,73+4,21+6,48)-0,2*(1,0*1,6*10*6+1,2*2,4*2*6)+0,2*2,95*(4,93*2+6,73*2+3,33*2+0,81)+0,2*2,19*(3,34+2,93+2,38+3,92+2,4+2,73+1,43)-0,2*(1,0*1,0*6+1,0*1,6*4+1,2*2,4*2)+0,2*(2,19+3,95)/2*(3,4*3+1,2)	[illegible]	249,87		
2.11.	[illegible] =25 [illegible] 40 ([illegible] 30/37), [illegible] [illegible] =0,25*4,35*2,51+0,25*2,95*(4,15+3,34+1,9+2,95*2+2,4+3,6+3,57+2,38*2+2,4+3,12+2,78+1,52)-0,25*(0,8*2,05+0,9*2,05)	[illegible]	30,95		
2.12.	[illegible] =25 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,25*20,55*(2,0*2+2,3+4,15+3,34+1,9+2,95*2+2,4+3,6+3,57+2,38*2+2,4+3,12+2,78+0,45)-0,25*(0,8*2,05+0,9*2,05)*6+0,25*(2,19+2,95)/2*(2,0*2+2,3)-0,25*(0,8*2,05+0,9*2,05)	[illegible]	227,44		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.13.	[illegible] 30 ([illegible] 25/30). [illegible]				
2.13.1.	[illegible] =0,25*2,95*(0,5*9+0,6*2+0,9+0,7+1,2)	[illegible]	6,27		
2.13.2.	[illegible] =0,25*0,32*2,95+0,2*0,32*2,95+0,2*0,2*2,95*3	[illegible]	0,78		
2.14.	[illegible] 30 ([illegible] 25/30). [illegible]				
2.14.1.	[illegible] =0,25*2,95*(0,5*9+0,6*2+0,9+0,7+1,2)*7+0,25*0,25*2,76*6+0,2*0,2*2,76*5	[illegible]	45,47		
2.14.2.	[illegible] =0,25*0,32*2,95*7+0,2*0,32*2,95*6+0,2*0,2*2,95*3*7+0,2*0,25*2,76*2	[illegible]	5,54		
2.15.	[illegible] 30 ([illegible] 25/30). [illegible]				
	[illegible] =0,2*0,45*(5,37+2,95+3,3+3,01+2,69+3,07+3,08+5,45*2+2,47*2+1,65+3,27+5,77+2,87+3,27+2,95+1,47+2,47+1,23+1,65)		5,93		
	[illegible] =0,25*0,45*(5,38*2+3,73+4,73+5,63*2+3,71+5,03+5,33+5,73+2,83+3,73+3,98+4,79+2,68+3,05+2,48+3,08+2,2+2,33+3,38+5,78+1,78+1,6+3,5)+0,2*0,5*3,01		11,27		
	[illegible] 2.15.1.	[illegible]	17,20		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.16.	[illegible] 30 (25/30). [illegible]				
2.16.1.	[illegible] =0,2*0,45*(5,37+2,95+3,3+3,01+2,69+3,07+3,08+5,45*2+2,47*2+1,65+3,27+5,77+2,87+3,27+2,95+1,47+2,47+1,23+1,65)*6+0,2*0,49*(1,48+2,95+3,28+2,88+2,65+4,2+4,7+3,96+2,42*2+5,45+3,08*2+3,3+2,56+2,37+5,38)		41,10		
	[illegible] =0,25*0,45*(5,38*2+3,73+4,73+5,63*2+3,71+5,03+5,33+5,73+2,83+3,73+3,98+4,79+2,68+3,05+2,48+3,08+2,2+2,33+3,38+5,78+1,78+1,6+3,5)*6+0,2*0,5*3,01*5+0,25*0,45*(5,38*2+2,95*2+5,75*4+5,78*2+5,45*4+2,48*2+3,08*7*2+1,65*7)+0,2*0,45*(5,38*2+2,95*2+5,75*4+5,78*2+5,45*4+2,48*2)+0,2*0,45*(40,7*2+3,08*2*3+1,65*3+0,81)+0,25*0,45*(40,7*2+3,08*2*6+1,65*6)		113,18		
	[illegible] =0,12*0,55*(6,6*2*7+6,6+1,52*6*7+2,9*2*6+2,9*3+1,52*6)		14,22		
	[illegible] =0,15*0,4*(3,1*2+6,8*2)		1,19		
	[illegible] 2.16.1.	[illegible]	169,68		
2.16.2.	[illegible] =0,2*0,25*(1,4*7*8+1,65*2+2,42*2+2,99*2+2,51*2)	[illegible]	4,88		

[illegible]

[illegible] 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.17.	[illegible] 40 ([illegible] 30/37). [illegible] =18 [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III. [illegible]				
	[illegible] ±0,00 =0,18*594,66-0,18*(3,01*2,51+47,65+19,59)	[illegible]	93,58		
2.18.	[illegible] =18 [illegible] 30 ([illegible] 25/30), [illegible]				
	[illegible] =0,18*594,66*7-0,18*(3,01*2,51+3,01*3,9)*7+0,18*451,03-0,18*3,01*2,11	[illegible]	805,00		
	[illegible] =0,18*(7,44*2+6,88*2+6,15*2+7,79+1,95+9,7)/0,9348	[illegible]	11,63		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.19.	[illegible] 40 ([illegible] 30/37). [illegible] =18 [illegible] [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] [illegible] 0 [illegible] ([illegible] 12390- 8). [illegible] V-III. [illegible] [illegible] -0,80 [illegible] =0,18*(47,65+19,59)	[illegible]	12,10		
2.20.	[illegible] =20 [illegible] [illegible] 30 ([illegible] 25/30), [illegible] [illegible] =0,2*3,01*2,07	[illegible]	1,25		
2.21.	[illegible] =15 [illegible] [illegible] 40 ([illegible] 30/370), [illegible] [illegible] =0,15*2,6*1,75	[illegible]	0,68		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.22.	[illegible] =15 [illegible] 30 ([illegible] 25/30), [illegible] [illegible] [illegible] =0,15*1,42*2,9*(5+6*7)	[illegible]³	29,03		
2.23.	[illegible] 30 ([illegible] 25/30), [illegible]				
2.23.1.	[illegible] =15 [illegible] 16,38/30 [illegible] =3,073*1,37*14	[illegible]²	58,94		
2.23.2.	[illegible] =15 [illegible] =3,0*1,35*8	[illegible]²	32,40		
2.24.	[illegible] 30 ([illegible] 25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] 12390- 8). [illegible] V-III.				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
2.24.1.	[illegible]=15 [illegible] 15/30 [illegible] =1,44*2,95	[illegible]	4,25		
2.24.2.	[illegible]=10 [illegible] 15[illegible] =0,15*1,95*(1,3*2+2,95)+0,1*0,5*2,95	[illegible]	1,77		
2.24.3.	[illegible] =0,3*1,09*3,2	[illegible]	1,05		
2.25.	[illegible] 30 ([illegible]25/30), [illegible] "PENETRON ADMIX SB", "Radmyx" [illegible] 0 [illegible] ([illegible] 12390- 8). [illegible] V-III. [illegible]				

ɟ ʈ ɾ ɼ ʄ ɾ ʈ ʈ ɸ ɼ ʆ ɺ ɸ

ɟ ɻ ɼ ʉ ꞁsʘʤʙʝʣʄ ʆ ʙ ʝʗʘꞁs ɱʣʘ ʂ.ɟ . 540/96 ʂʆ ʅ tsɘɖ ʉʘн IV, ʛtɕʘн ʅ tsɘɖ ʉʘн

ламела J 2

ɹ tɕ.	ʆ tʃɗɱɲtɕʘнtsɘʘ	ɱɟн. ʤɟtɕɟ	ʂtsʣʆɥɗʣʘ	ɱɟнɗʣʆɥʣʘ ɥɟʣʘ ʙɟʟ ɟ ɼ ɺ -ʘ(нɗʤ)	ʋʗʐʃʣʘ ɥɟʣʘ ʙɟʟ ɟ ɼ ɺ -ʘ(нɗʤ)
			ɸ	ɺ	ɸxɺ
2.25.1.	ʗtsɱʘ tʃʣtsʊʘ tɕʘʤʃɟ н=15ɥʤ =1,2*(5,4+3,65+2,5)	ʤ^2	13,86		
	tʃʣtsʊɟ tʃtsнɟɱꞁsʘ tɕʘʤʃɟ н=15ɥʤ =1,5*1,5+1,2*1,5	ʤ^2	4,05		
2.25.2.	ꞁsɟʤɟˀ ɗ ʟɗнtsɘɗ tɕʘʤʃɟ н=15ɥʤ =0,15*(0,62+1,55)/2*(12,15+10,75+3,9*2)	ʤ^3	5,00		
2.25.3.	ꞁsɟʤɟˀ ɗ tɕʘʤʃɟ =0,2*0,4*(12,15+10,75+3,9*2)	ʤ^3	2,46		
2.26.	ʅ ʘʙʘɘʗʘ ʤʘꞁsɟtɕɗʘʣʘ ɗ ʙɟꞁstsʣʆtɕʘˤ ɟ ʘtɕʤɗtɕʘʣs ʙɟꞁstsʣʄɟ tɕʘɱʣʘнʣ ʘʤɟ ʘtɕʤɗtɕʘʣʆʤʙɟꞁstsʣsʤʄ ɺ 30 (ʉ25/30), ɱʘ tsɱꞁsʘɘˀ ʘˤ ɟʤtʃtsꞁstɕɟʙʣʆ ʘʣʄɟtɕʘ, ʘʐ ɱɟʤʐ tʃtɕɟʤʘ ʛtɕʘʬ ɗɥtsʿ нtsʗʐʤɟʣsʘɥɗʿɗ, ɱꞁsʘꞁsɗɥtsʤ tʃtɕtstɕʘɥʐʣʐ ɗ нɟꞁsʘˀ ɗʤʘ ʘtɕʤʘꞁsʐtɕɟ. ʋ ʙɟꞁstsʣнtsнʘꞁsɗ ʘнɗꞁsɗɘ ʟʘʙɟꞁstsʣʆɱʘ ɗʣsɟʛtɕɗɱʘʣʆʤɗнtɕtsɗʟtsʣʘɥɗtsʣʆʤ ʗtɕɗɱꞁsʘʣʆʤʘ ꞁsɗʃʘ "PENETRON ADMIX SB", "Radmyx" ɗʣʆ tsнʛtsɘʘtɕʘʐ<ɗ ɗɱꞁsɗ ɗʣʆ ʙtsˀ ɗ ʗʘtɕʘꞁsɟtɕɗɱꞁsɗʗʘ. ʋtʃtsʿʣsɱꞁs ʙɟꞁstsʣʘ ʤtstɕʘ ꞁsɟ ʞɗꞁsɗ ʗʘ ɘtɕɟнʣsɱꞁsɗ 0 ʤʤ(ʉ ʈ ɟ ʉ ɾ ʅ 12390- 8). ʅ ʘꞁsɟɘʘʣʘ ɘtsнtsʣ tʃtɕtstʃʐɱʣsɱꞁs ʿɟ tʃtɕɟʤʘ ʣʘɟнɟʣsʤɱꞁsʘʣʘtɕнʐʐ ʗʣʘɱʃ V-III. ɸнɗꞁsɗɘ ɱɟ нtsнʘɟ tʃtɕɗʣʗtsʤɱʃtɕʘɘˀ ʘˤ ʘ ʙɟꞁstsʣʘ tʃtɕɟʤʘ ꞁsɟʣʆɥʗtsʤʣɱꞁsʐ, ɱʃɟɥɗʬ ɗʗʘɥɗʿɗ ɗ ʐʃʐꞁsɱꞁsɘʐ tʃtɕtsɗʟɘtsʿ ʘɥʘ, ʣtʃtsɱtɕɟнʣs tʃtɕɟн ʐʛtɕʘнˤ ʐ ʙɟꞁstsʣʘ. ʄ ɟʰ ʘˤ ɟ tsʙʘɘɗꞁsɗ ʣʘ ʿɟнʘʣʆtsн ʣʘɥɗʣʘ tʃtɕtstʃɗɱʘʣʆ tsн ɱꞁstɕʘʣ tʃtɕtsɗʟɘtsʿ ʘɥʘ ʤʘꞁsɟtɕɗʿʘʣʘ. ʈ ʘнɗꞁsɗ ʐ ɱɟʤʐ tʃtɕɟʤʘ ɱꞁsʘꞁsɗɥtsʤ tʃtɕtstɕʘɥʐʣʐ ɗ нɟꞁsʘˀ ɗʤʘ ʘtɕʤʘꞁsʐtɕɟ. ʆ ʙtɕʘɥʐʣʆʃts ʤ^2 ɱʘ tʃtsꞁstɕɟʙʣsʤtstʃʣʘꞁstsʤɗ tʃtsнʐʃɗtɕʘɥɗʤʘ.				
2.26.1.	нʃ=15 ɥʤ tʃʣtsʊʘ tɕʘɱʣʘнʣ ʿʘʤɟ =1,3*1,3-1,0*1,0	ʤ^2	0,69		
2.26.2.	нʃ=15 ɥʤ ʟɗнtsɘɗ tɕʘɱʣʘнʣ ʿʘʤɟ =1,33*(1,3*2+1,0*2)	ʤ^2	6,12		
2.26.3.	нʃ=15 ɥʤ tʃʣtsʊʘ tɕʘɱʣʘнʣ ʿʘʤɟ =1,3*1,3	ʤ^2	1,69		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible] x [illegible]
2.27.	[illegible] 20 ([illegible]16/20), [illegible]=20 [illegible] [illegible] [illegible] =0,1*0,2*0,9*5		0,09		
	[illegible] 1 - 6 =0,1*0,2*0,9*6*7		0,76		
	[illegible] =0,1*0,2*0,9*6		0,11		
	[illegible] 2.29.	[illegible]	0,95		
2.28.	[illegible] =10 [illegible] 10/25 [illegible] [illegible] 25, [illegible] Q 131. [illegible] [illegible] 2,00 [illegible] 2 [illegible] 2/3 [illegible] 1/3 [illegible] [illegible] 2 [illegible] [illegible] =0,1*78,73+0,1*0,25*(81,2+9,2)	[illegible]	10,13		
2.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.	[illegible]				
3.1.	[illegible] 500 [illegible]. [illegible]. [illegible]. [illegible]	[illegible]	236.198,90		
3.	[illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.	[illegible]				
4.1.	[illegible] 380/200/238 [illegible] [illegible] 1:2:6. [illegible]=20 [illegible] [illegible] ≤0,228 W/mK. [illegible] [illegible] =0,2*2,5*(5,38+2,34+3,24+2,56+3,08*2+5,45+2,48+3,96+2,7+4,2+3,28+2,95+1,48+2,48+1,65+1,0*2)+0,2*2,77*2,47-0,2*(1,8*1,6*12+1,5*2,2*2+1,0*2,3*2+0,9*2,4*5+1,0*1,6*7+1,0*0,6)		13,85		
	[illegible] 1 - 6 =0,2*2,5*(5,38+2,34+3,24+2,56+3,08*2+5,45+2,48+3,96+2,7+4,2+5,78+3,28+2,95+1,48+2,48+1,65+1,0*2)*6+0,2*2,77*(2,47+2,48+1,68)*6-0,2*(1,8*1,6*13+0,9*2,4*6+1,0*1,6*7+1,0*0,6)*6		121,67		
	[illegible] =0,2*2,1*(5,38+5,45+2,48)+0,2*2,4*(2,48*2+3,28+2,88+3,3+3,08*2+2,7+1,65+1,0*2)+0,2*1,5*(2,34+3,01+2,56+3,96+4,2+2,56+2,95+1,48)+0,2*(1,5+2,4)/2*(1,66+1,36)-0,2*(1,8*1,6*11+0,9*2,4*6+0,86*2,4*2+1,0*1,6*6+1,8*1,0*4+1,0*1,0*4+1,0*3,0+1,0*0,6)		11,98		
	[illegible] 4.1.	[illegible]	147,50		
4.2.	[illegible] 380/250/238 [illegible] [illegible] 1:2:6. [illegible] ≤0,201 W/mK. [illegible]=25 [illegible] [illegible] [illegible] =0,25*2,5*5,03	[illegible]	3,14		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.3.	[illegible] 250/190/190 [illegible] [illegible] 1:2:6. [illegible]=25 [illegible] [illegible].				
	[illegible] =0,25*2,5*(3,73+1,0+4,73+1,6+2,15+1,78+3,38+2,2+2,33+3,08)+0,25*2,77*(4,48+1,6)-0,25*1,0*2,1*6		17,30		
	[illegible] 1 - 6 =0,25*2,5*(3,73+1,0+4,73+1,6+2,15+1,78+3,38+2,2+2,33+5,78+5,03+3,08+3,73+5,33)*6+0,25*2,77*(4,48+1,6)*6-0,25*1,0*2,1*8*6		172,00		
	[illegible] =0,25*2,5*(2,33+1,0+1,73+1,6+2,15+1,78+3,38+2,2+2,33+5,78+5,03+3,08+2,83+5,33)+0,25*2,77*(3,08+1,6)+0,25*(2,5+2,1)/2*(2,3+1,2+0,7+1,2)-0,25*1,0*2,1*8		27,49		
	[illegible] 4.3.	[illegible]	216,79		
4.4.	[illegible] 250/190/190 [illegible] [illegible] 1:2:6. [illegible]=19 [illegible] [illegible].				
	[illegible] =0,2*2,5*(0,61+0,69+1,65)+0,2*(2,5+1,6)/2*2,4+0,2*2,77*(4,14*2+2,62)+0,2*3,64*5,38+0,2*1,0*1,6*2		13,05		
	[illegible] 1 - 6 =0,2*2,5*1,65*6+0,2*1,0*1,6*2*6		8,79		
	[illegible] =0,2*2,5*1,65+0,2*1,0*1,6*2		1,47		
	[illegible] 4.4.	[illegible]	23,31		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.5.	[illegible] =12, [illegible] 1:2:6 [illegible] [illegible] 20, [illegible] Ø12/20 [illegible] ± 2 Ø 10 [illegible] Ø 8/25. [illegible] =2,5*(4,88+4,58+3,71+2,83+3,98+2,48+3,09+0,92+3,86)+2,77*(3,08*2+2,32*2+2,27*4+3,86*2+3,74+4,18*2+1,12+2,89+0,7+2,32*3+2,2*2+2,27+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2)+1,2*(1,39+2,35+2,0)-(0,9*2,05*9+0,8*2,05*16)		259,83		
	[illegible] 1 - 6 =2,5*(2,27+1,91*2+4,88+4,58+3,71+2,83+3,98+2,48+3,09+0,92+3,86)*6+2,77*(7,12+2,27+3,18+1,12+3,24+3,08*2+2,32*2+2,27*4+3,86*2+3,74+4,18*2+1,12+2,89+0,7+2,32*3+2,2*2+2,27+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2+2,32*2+0,69+2,2)*6+1,2*(1,39+2,35+2,0+1,79+1,42)*6-(0,9*2,05*11+0,8*2,05*21)*6		2.008,65		
	[illegible] =2,5*(2,27+1,91*2+1,68+0,81+1,43+3,08+1,89+0,92+0,96+1,68+2,48)+(2,1+2,5)/2*(2,7*4+1,2+0,7+1,0)+2,77*(5,72+2,27+3,18+1,12+3,24+3,08*2+2,32*2+2,27*2+3,86*2+3,74+4,18+1,04+1,12+2,89+0,7+2,32*3+2,2*2+2,14+2,51+3,18+1,54+2,05+2,48+1,43+0,74+2,0*2+0,65*2+2,32*2+0,69+2,2)+(2,1+2,7)/2*(1,4+2,27*3+3,0)+1,2*(1,39+2,35+2,0+1,79+1,42)-(0,9*2,05*11+0,8*2,05*21)+1,1*1,05*2*4		332,49		
	[illegible] 4.5.	[illegible]	2.600,97		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] h=12 [illegible] =0,95*1,1*(5+6*7)	[illegible]	49,12		
4.6.	[illegible] (625/250 [illegible] h=75[illegible]) [illegible]				
	[illegible] =0,6*(1,65*5+1,78)		6,02		
	[illegible] 1 - 6 =0,6*(1,65*6+1,78*2)*6		48,46		
	[illegible] =0,6*(1,65*6+1,78*2)		8,08		
	[illegible] 4.6.	[illegible]	62,55		
4.7.	[illegible] "Schiedel" LS 2 [illegible] 25/38,5/33 [illegible] 2,5 [illegible] =400 [illegible], [illegible] =240 [illegible]. [illegible] 771-3:2012 [illegible].				
	=2,77*16+2,77*19*7+2,38*19	[illegible]	457,95		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]x[illegible]
4.8.	[illegible] (...). [illegible] 625/250 [illegible] =50[illegible] [illegible] 0,12 W/mK. [illegible] [illegible] 3*, [illegible] 2** [illegible] =2,77*(1,48*3+1,4*2) [illegible] 1 - 6 =2,77*(1,48*4+1,4*2)*6 [illegible] =2,77*(1,48*4+1,4*2) [illegible] 4.8.	[illegible]	23,85 144,93 24,15 192,93		
4.9.	[illegible] (...). [illegible] 625/250 [illegible] =75 [illegible] [illegible] 0,12 W/mK. [illegible] 90 [illegible] [illegible]				

ɫ ʈ ɼ ɼ ʃ ɼ ʈ ʈ ɸ ɼ ʆ ɺ ɸ

ɫ ʇ ɼ ʉ lsʘʤʙʝʤʆ ʆ ʙʻʝʢʘls ɱʤʘ ʂ.ɫ . 540/96 ʂ ʆ ɿ tsɘʗ ʉʘʜ IV, ʣʘʜ ɿ tsɘʗ ʉʘʜ

ламела J 2

ɹ tɕ	ʆ tʃʗɧtɶʘʜtsɘʘ	ɱʝ ʜ. ʤʝtɕʝ	ʂ tsʣʆɥʗʤʘ	ɱʝ ʜʗʤʆɥʤʘ ɥʝʤʘ ʙʝ ʟ ɫ ɼ ɺ - ʘ(ʜʗʤ)	ʊʢʦʃʤʘ ɥʝʤʘ ʙʝ ʟ ɫ ɼ ɺ -ʘ(ʜʗʤ)
			ɸ	ɺ	ɸxɺ
	tʃtɶʗʟʝʤ ʝ =2,77*(0,22*2+0,51+0,41*2+0,72*2+0,65*2+0,45*10+0,6*3+0,73*2+0,8*3+1,0)		43,41		
	lsʗtʃɧʢʗ ɧʃtɶʘls 1 - 6 =2,77*(0,51+0,41*2+0,72*2+0,65*3+0,45*14+0,6*4+0,73*3+0,8*4+1,0*2)*6		345,86		
	tʃtslsʢtɶtsɘ ʝ =2,77*(0,51+0,41*2+0,72*2+0,65*3+0,45*14+0,6*4+0,73*3+0,8*4+1,0*2)		57,64		
	ʦʢʦʃʤls ɫ tsɧ 4.9.	ʤ²	446,91		
4.10.	ɿ ʘʙʘɘʢʘ ʤʘlsʝtɶʗʻʘʤʘ, lstɶʘʤʆʃtsʣls ʗ tsʙʟʗ ʗɘʘ ʝ ʗʤʆlsʘʤʘɥʗtsʤʆ ʢʘʤʘʤʘ (ʟʗʜ ʉ ɿ 5, ʦ tsʜʤʆʢʦ tsʙʻʝʢlsʘ), ʙʤtsʢtsɘʗʤʘ tʃtstɶtsʙʝlstsʤʘ (lsʗtʃʘ ʀ lstsʤʗʤʗ tsʜʣtsɘʘtɶʘʦ ʝ). ɹ ʤtsʢtsɘʗ ɧʦ ʜʗʤʝʤʗʻʘ 625/250 ʤʤ ʜ=150 ʤʤ ɿ ʗʜʘʦ ɧʝ ʦ lsʘʤʃtsɧʤsʤʤʤʘʤʝtɶʦ, ʦ ɧɘʝʤʦ tʃtɕʝʤʘ ɧʃɥʗ ʗʢʘɥʗʗ ʗ ʦʃʦsɧɘʦ tʃtɶʗʟɘts ʘɥʘ. ɹ ʤtsʢtsɘʗ ɧʦ tslstʃtstɶʤʆʤʘ tʃtsʞʘtɕ ʦ lstɶʘʘ ʦ tsʜ120 ʤʗʤlsʘ. ʀ ʟɘts ʘɥtɶʘʜtsɘʘ lstɕʝʙʘʜʘ tʃtɶʗʤtsʞʗ ɧʝtɶlsʗ ʢʘlsʟʘʣtstɶʗɘtsɧls, ʗʟʜʘls tsʜ ɧlstɶʘʤʝ ʘʢtɕʝʜʗlstsɘʘʤʦʘlsʝʤʘ. ʆ ʙtɶʘɥʦʤʆʃts ʤ².				
	tʃtɶʗʟʝʤ ʝ =2,5*2,6-2,6*0,8		4,42		
	lsʗtʃɧʢʗ ɧʃtɶʘls 1 - 6 =2,5*2,6*6-2,6*0,8*6		26,52		
	tʃtslsʢtɶtsɘ ʝ =2,5*2,6-2,6*0,8		4,42		
	ʦʢʦʃʤls ɫ tsɧ 4.10.	ʤ²	35,36		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.11.	[illegible] =12 [illegible] 1:2:6. [illegible] [illegible] 20, [illegible] 12/20 [illegible] ± 2 Ø 8 [illegible] Ø 6/25. [illegible] =2,35*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)	[illegible]	106,88		
4.12.	[illegible] [illegible] [illegible] 87/53, 90/140, 92/112, 84/53, 60/90, 65/87, 120/87, 50/77, 107/65 [illegible]	[illegible]	14		
4.13.	[illegible] [illegible] 25 [illegible]. [illegible] 3%.				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
4.13.1.	[illegible]=3-4,5 [illegible] 1, [illegible] 2, [illegible] 2*				
	[illegible] =3,51*4+4,06		18,10		
	[illegible] 1 - 6 =(3,51*6+4,21+4,06)*6		175,98		
	[illegible] =3,51*6+4,21+4,06		29,33		
	[illegible] 4.13.1.	[illegible]	223,41		
4.13.2.	[illegible]=5,0 [illegible] 1, [illegible] 3, [illegible] 4, [illegible] 4*, [illegible] 6, [illegible] 6* [illegible] 7, [illegible] 7a [illegible] 1, [illegible] 2, [illegible] 1, [illegible] 3, [illegible] 4,				
	[illegible] =4,94+22,64+5,78+11,66+11,6+3,97+5,94+26,84+5,03+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,16+10,48+4,58+27,49+4,52+12,64+5,48+27,33+4,52+12,64+50,56+7,46+16,83+9,28		394,50		
	[illegible] 1 - 6 =(4,58+27,49+4,53+12,64+5,15+21,32+5,24+11,05+10,16+1,34+4,58+27,33+4,53+12,64+3,13+22,52+4,28+4,94+22,65+5,78+11,66+11,06+3,97+5,02+27,76+5,04+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,13+10,48+50,03)*6		2.658,96		
	[illegible] =4,58+27,49+4,53+12,64+5,15+21,32+5,24+11,05+10,16+1,34+4,58+27,33+4,53+12,64+3,13+22,52+4,28+4,94+22,65+5,78+11,66+11,06+3,97+5,02+27,76+5,04+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,13+10,48+50,03		443,16		
	[illegible] 4.13.2.	[illegible]	3.496,62		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸxɹ
4.13.3.	[illegible] н=3,5-5 [illegible] 2, [illegible] 5, [illegible] 5*,				
	[illegible] =5,2+2,0+5,0+1,5+4,0*4+2,7		32,40		
	[illegible] 1 - 6 =(4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2)*6		239,64		
	[illegible] =4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2		39,94		
	[illegible] 4.13.3.	[illegible]	311,98		
4.13.4.	[illegible] н=5-10 [illegible] , [illegible] 1				
	[illegible] =47,65+19,59	[illegible]	67,24		
4.14.	[illegible] 1:3:9, [illegible] н=1,5 [illegible] н=0,5 [illegible] [illegible]				
4.14.1.	[illegible] [illegible] =2,77*(8,9+15,21+10,0+13,85+10,16+10,25+11,58+22,39+9,23+13,79+14,4+12,78+4,84+8,81+22,11+8,72+13,25+7,34+16,1+8,57+13,2+10,34+24,05+8,73+15,17+10,34+24,05+8,73+15,17+12,81)+3,47*(19,59+16,29)-((1,8*1,6+0,9*2,5)*5+1,38*2,4+1,5*2,3*2-3,0*8)		1.178,73		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =2,77*(8,9+15,21+10,0+13,85+10,16+10,25+11,58+22,39+9,23+13,79+14,4+12,78+4,84+8,81+22,11+8,72+13,25+7,34+16,1+8,57+13,2+10,34+24,05+8,73+15,17+10,34+24,05+8,73+15,17+12,81+9,63+20,06+7,5+9,8+13,75+4,63+7,46+9,34+7,04)*6-((1,8*1,6+0,9*2,5)*6+1,38*2,4*2-3,0*8)*6		7.798,79		
	[illegible] =(1,8+2,77)/2*(15,21+13,85+10,16+10,25+22,39+13,79+14,4+12,78+4,84+22,11+13,25+16,1+13,2+24,05+15,17+24,05+15,17+12,81+20,06+9,8+13,75+4,63+9,34)+2,77*(10,34+8,73+9,63+8,36+10,34+8,73+7,46+8,45+10,1+13,81+8,9+10,0+8,81+8,72+7,34+8,37)-((1,8*1,6+0,9*2,5)*6+1,38*2,4*2-3,0*8)		1.153,51		
	[illegible] 4.14.1.	[illegible]	10.131,02		
4.14.2.	[illegible] [illegible] =4,94+22,64+5,78+11,66+11,6+3,97+5,94+26,84+5,03+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,16+10,48+4,58+27,49+4,52+12,64+5,48+27,33+4,52+12,64		310,37		
	[illegible] 1 - 6 =(4,58+27,49+4,53+12,64+5,15+21,32+5,24+11,05+10,16+1,34+4,58+27,33+4,53+12,64+3,13+22,52+4,28+4,94+22,65+5,78+11,66+11,06+3,97+5,02+27,76+5,04+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,13+10,48)*6		2.358,78		
	[illegible] =4,58+27,49+4,53+12,64+5,15+21,32+5,24+11,05+10,16+1,34+4,58+27,33+4,53+12,64+3,13+22,52+4,28+4,94+22,65+5,78+11,66+11,06+3,97+5,02+27,76+5,04+11,38+11,69+9,86+1,42+3,35+20,62+4,48+9,62+3,13+22,58+4,13+10,48		393,13		
	[illegible] 4.14.2.	[illegible]	3.062,28		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.15.	[illegible] 1:3 [illegible] h=1,5 [illegible] h=0,5 [illegible]				
	[illegible]				
	[illegible] =2,77*(11,08+6,04+9,25+5,13+8,25*2+8,37*2+6,97)		198,64		
	[illegible] 1 - 6 =2,77*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)*6		1.435,30		
	[illegible] =2,77*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)		239,22		
	[illegible] 4.15.	[illegible]	1.873,16		
4.16.	[illegible] 5, [illegible] 3-6 [illegible]				
	[illegible]				
	[illegible] =2,5*2,6		6,50		
	[illegible] 1 - 6 =2,5*2,6*6		39,00		
	[illegible] =2,5*2,6		6,50		
	[illegible] 4.16.	[illegible]	52,00		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.17.	[illegible] 1:3:9, [illegible] ([illegible]) [illegible] =1,5 [illegible] [illegible] [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 2**, [illegible] 3, [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 3, [illegible] 3* [illegible] =2,77*(1,65+9,2*2+6,21*2+0,7*14,71+14,02 +2,77+0,22*2+3,7+9,0)-1,0*2,1*6 =2,77*(3,96+3,88+4,16+1,31) [illegible] 1 - 6 =2,77*(1,6*2+9,18+6,37*2+14,04+28,9)*6-(1,0*2,1*8+1,16*2,4)*6 =2,77*(3,61+3,96+3,76+4,16+1,31+1,6+3,96*2+5,84)*6 [illegible] =2,77*(65,65+3,92*2)-(1,0*2,1*8+1,16*2,4) =2,77*(3,61+3,96+3,76+4,16+1,31+1,6+3,96*2+5,84) [illegible] 4.14	[illegible]	188,77 36,87 1.013,65 534,50 183,98 89,08 2.046,86		
4.18.	[illegible] =25 [illegible] 1:2:6. [illegible] [illegible] =0,25*2,5*(3,7+1,0+4,72)	[illegible]	5,89		
4.	[illegible]				

[illegible] [illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.	[illegible]				
5.1.	[illegible] 1, [illegible] 25%. [illegible] - [illegible] 10/14 [illegible] 60-120 [illegible] - [illegible] 14/20 [illegible] - [illegible] 14/20 [illegible] - [illegible] 14/14 [illegible] - [illegible] 10/12 [illegible] - [illegible] 2[illegible]5/14 [illegible] - [illegible] 50/20/14 [illegible] [illegible]	[illegible]	607,53		
5.2.	[illegible] =18 [illegible] 10 [illegible] =512,93+129,44+3,45	[illegible]	645,82		

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.3.	[illegible] H=18 [illegible] 10 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, , [illegible] 4 =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)-(2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	[illegible]	186,88		
5.4.	[illegible] 16/8 [illegible]				

ꝉ ʈ ɼ ɼ ʄ ɼ ʈ ʈ ɸ ɼ ʆ ɺ ɸ

ꝉ ʇɼ ʉʪʘʤʙʝʣʆʆ ʙʝʢʘʪ ɱʣʘʂ.ꝉ . 540/96 ʂʆ ɿ ʈɘɗʉʘʜ IV, ɕʘʜ ɿ ʈɘɗʉʘʜ

ламела J 2

ɹ ʈɕ	ʆ ʈʃɗɱʈɕʘʜʈɘʘ	ɱʝʜ. ɖʒʝʈɕʝ	ʂʈɕʣɗʋɗʣʘ	ɱʝʜɗʣʋʣʘ ʋʝʣʘʙʝʟ ꝉ ɼ ɺ -ʘ(ʜɗʣ)	ʊʢʦʃʣʘ ʋʝʣʘ ʙʝʟ ꝉ ɼ ɺ -ʘ(ʜɗʣ)
			ɸ	ɹ	ɸxɹ
5.5.	ʟɗʜ ɱʘʈʟʣʢʈɖʒ ʌ ʅ ꝉ 1, ʌ ʅ ꝉ 1*, ʌ ʅ ꝉ 2, ʌ ʅ ꝉ 2*, ʌ ʅ ꝉ 3, , ʌ ʅ ꝉ 4 =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)-(2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	ɖʒ²	186,88		
	ɿ ʘʙʘɘʢʘɖʒʘʂʝʈɕɗʘʣʘ, ʪʈɕʘʣʃʈʂ ɗ ɗʟʈɕʘʜʘ ʈʃʈʜʣʈɕʝ ʟʘʈʣʢ ʆ ʉɹ ʈʃʣʋʘɖʒʘʜʝʙ ɗʣʝ ʜ=18 ɖʒɖʒ ɿ ʘʘʙ ʈʃʣʋʦ ɗʢɱʈɕʘʂɗ ʈʃʈʜʣʈʣʟʘʈʣʢ, ɗʟʈɕʘ ʝʣʈʜ ʆ ʉɹ ʈʃʣʋʘ, ʜɗʒʝʣɗ ʘ25/33 ʋɖʒ ʈʃʈɱʪʘɘɗʂɗ ʝ ɱʘʈʃʘʜʈɖʒʈʜ 0,5% ʈʃʈɕʝ ɖʒʘ ʈʣʋʣʃɖʒʈʈɕɗʟʈʣʘʣʘɖʒʘ. ꝉ ʈɕʝʢʈʆ ʉɹ ʈʃʣʋʘ ʈʃʈɱʪʘɘɗʂɗ ʝʜʘʣʃɱʣʈ ʙɗʪʣɖʒʝʣʃʢʝ ʣʝʈʃʝʣʢʝ, ɱʘʈʃʈɕʝʢʣʈʃɗɖʒʘʈʜ 10 ʋɖʒ ʆ ʙʈɕʘʦʣʣʃʈ ɖʒ² ɗʟɘʝʜʝʣʝ ʈʃʈʜʣʈɕʝ ʟʘʈʣʢ. =(0,2+0,2+0,32)*(3,82*2+7,25*2)+(0,07+0,12+0,10)*2,98	ɖʒ²	16,81		
5.	ʊɼ ʉɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ - ʦʢʦʃʣʂ				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.	[illegible]				
	[illegible] 10 [illegible]				
6.1.	[illegible] 1. [illegible] 2. [illegible] 4 - [illegible] =67,7+78,57+42,01+44,34+53,16+53,01+79,16+57,98+16,95	[illegible]	492,88		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.2.	[illegible] [illegible] "Sikalastic 1K" [illegible]. [illegible] 3 [illegible] "Sika Seal Tape S" [illegible] PVC [illegible]). [illegible] "SikaCeram 225" [illegible]. [illegible] 20 [illegible] 180 [illegible].				
6.2.1.	[illegible] 2.				
	[illegible] =5,11+2,04+5,06+1,56+4,0*2+4,12*2+2,75+0,2*(11,08+6,04+9,25+5,13+8,25*2+8,37*2)+1,8*(0,8*2*6+1,65*6)		80,81		
	[illegible] 1 - 6 =(4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2)*6+0,2*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)*6+1,8*(0,8*2*8+1,65*8)*6		624,07		
	[illegible] =4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2+0,2*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)+1,8*(0,8*2*8+1,65*8)		104,01		
	[illegible] 6.2.1.	[illegible]	808,89		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.2.2.	[illegible] -2 [illegible] =3,51*5+4,06+0,3*(8,0*5+8,13) [illegible] 1 - 6 =(3,51*6+4,06+4,21)*6+0,3*(8,0*6+8,13+8,43)*6 [illegible] =3,51*6+4,06+4,21+0,3*(8,0*6+8,13+8,43) [illegible] 6.2.2.	[illegible]	36,05 292,19 48,70 376,94		
6.3.	[illegible] "Bekatherm prestige" [illegible] (ETIKS), [illegible] 2[illegible]0. [illegible]: [illegible] "FKD-S Thermal" [illegible] 13162, [illegible] 110 kg /m³, [illegible] 0,035 W/[illegible]. [illegible] 25 [illegible] [illegible] 2 [illegible] 4 [illegible] (HUPFAS) [illegible] 1[illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] "BK Stirolfix Specijal" [illegible] 40%. [illegible] ETAG-u 004. [illegible] 13501-1. [illegible] 6 [illegible] [illegible] "S" [illegible] [illegible] "BK Stirolfix Specijal" [illegible] 10 [illegible] 12 [illegible] 5 [illegible] [illegible] 10 [illegible] "BK Mreģica 160" [illegible] [illegible] 24 [illegible] 1 [illegible] 2 [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] "BK" [illegible]. [illegible]. [illegible]. [illegible] 1,5 [illegible] "BK S-Plast", [illegible] TIS [illegible] 60 [illegible] N 1015-19, [illegible] < 0,1 [illegible] 0,5 [illegible] 1015-18. [illegible] 1 [illegible].				
6.3.1.	[illegible] h=12 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4 =20,95*41,22+21,45*(8,37+1,8+14,95+0,4+3,01+0,4+9,66+5,45+1,8+13,54)+2,9*(6,4*2+2,67*2)+2,67*(5,35+1,95+2,0*4*7+5,35)-(55,17+1,8*1,6*125+1,0*1,6*66+1,4*2,4*14+1,38*2,7*7+0,9*2,4*41+1,0*0,6*7+2,7*2,4*6+0,86*2,4*3+2,78*2,45*6+1,03*2,4*7+2,4*5,51)	[illegible]	1.570,04		
6.3.2.	[illegible] h=5 [illegible] =2,69*(2,0*2*7+2,0+0,97*7+0,25*7)	[illegible]	103,67		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.3.3.	[illegible] h=3 [illegible]				
	[illegible] =3,51*5+3,87*2+3,21		28,50		
	[illegible] 1 - 6 =(3,51*6+4,06+4,1+3,4)*6		195,72		
	[illegible] =3,51*6+4,06+4,1+3,4		32,62		
	[illegible] 6.4.3.	[illegible]²	256,84		
6.3.4.	[illegible] h=15 [illegible] 6 =2,69*2,26	[illegible]²	6,08		
6.3.5.	[illegible] h=6 [illegible] =0,2*(1,8*125+1,0*66+1,4*14+1,38*7+0,9*41+2,7*6+0,86*3)	[illegible]²	75,19		
6.3.6.	[illegible] h=8 [illegible] 7 =2,69*(2,78+1,94)	[illegible]²	12,70		
	[illegible] 1 [illegible] h=22 [illegible]	[illegible]²	16,91		
6.4.	[illegible] (ETIKS). [illegible] 60 [illegible] h=8 cm, [illegible] h=12 cm [illegible] "BK Kul" [illegible]. [illegible] XPS-[illegible] "BK Acryl" [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
6.5.	[illegible] [illegible] H=8 cm =0,6*(14,78+21,78+5,52+1,8+9,67+0,4*2+2,78+14,59+1,8+8,31) [illegible] H=12 cm =0,5*(1,8*5+1,8*6*6+2,31*2*6+0,5*13+2,31)	[illegible] [illegible]	49,10 55,17		
6.6.	[illegible] Knaufinsulation Ventacusto, [illegible] H=14 [illegible]. [illegible] 13162, [illegible] F5, [illegible] 0,035 W/[illegible]. [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4. =2,1*(6,97+1,12+1,95*2+1,25+11,93+9,21+1,38+2,38+4,2)+37,19+5,33*4-(1,8*1,0+1,0*1,5*3+0,9*1,9+1,5*1,5+1,0*1,6+1,0*0,6+0,8*1,6*2+1,0*1,0*4)	[illegible]	128,40		
	[illegible] "FKD-S Thermal" [illegible] 13162, [illegible] 110 kg /m³, [illegible] 0,035 W/[illegible].				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.6.1.	[illegible] 25 [illegible] [illegible] 2 [illegible] 4 [illegible] (HUPFAS) [illegible] 1 [illegible] [illegible] Q [illegible] [illegible] [illegible] Q [illegible] [illegible] =8 [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 2**, [illegible] 3,				
	[illegible] =2,77*(1,65+9,2*2+6,21*2+0,7*14,71+14,02+2,77+0,22*2)+3,47*(3,7+9,0)-1,0*2,1*6		197,66		
	[illegible] 1 - 6 =2,77*(1,6*2+9,18+6,37*2+14,04+28,9)*6-(1,0*2,1*8+1,16*2,4)*6		1.013,65		
	[illegible] =2,77*(65,65+3,92*2)-(1,0*2,1*8+1,16*2,4)		183,98		
	[illegible] 6.6.1.	[illegible]	1.395,30		

ɫ ƭ ɼ ɼ ʄ ɼ ƭ ƭ ɸ ɼ ʆ ɹ ɸ

ɫ ʇ ɼ ʉ lsʘdʒʙ ʝ dʑ ʆ ʆ ʙ ʝ ʢ lsmɖʑʘ ʂ.ɫ . 540/96 ʂ ʆ ʅ tsɘɗ ʉ ʘн IV, ɗɑʘн ʅ tsɘɗ ʉ ʘн

ламела J 2

ɹ tԍ	ʆ tʃɗʄɳtɑʘнtsɘʘ	mʝн. ɗʒ ʝ tɕʝ	ʂ tsɗzʃɥɗʑʘ	mʝнɗʑʃɥɗʑʘ ɥʝ ɗʑʘ ʙʝʟ ɫ ɼ ɹ -ʘ(нɗʑ)	ʊ ʢtzʃɗʑʘ ɥʝ ɗʑʘ ʙʝʟ ɫ ɼ ɹ -ʘ(нɗʑ)
			ɸ	ɹ	ɸxɹ
6.6.2.	ʢʘɗʒʝɗʑʘ ɗʒɗɖʝtɑʘɗzɗʑʘ ɘlzɗʑʘ н=4 ɥɗʒ lsʝtɑɗʒtsɗʟtsɗzʘɥɗʃʘʟɗнtsɘʘɗʟɗʒʝ' lzɾɳlsʘɗzɘʘ ʟɗнtsɘɗ ʊ ʅ ʊ 1, ʊ ʅ ʊ 1*, ʊ ʅ ʊ 2, ʊ ʅ ʊ 3, ʊ ʅ ʊ 3* tʃtɑɗʟʝ ɗʒ² ʝ =2,77*(3,96+3,88+4,16+1,31)		36,87		
	lsɗtʃɾɳʢɗ ɾɳtʃtɑʘls 1 - 6 =2,77*(3,61+3,96+3,76+4,16+1,31+1,6+3,96*2+5,84)*6		534,50		
	tʃtslsʢtɑtsɘ² ʝ =2,77*(3,61+3,96+3,76+4,16+1,31+1,6+3,96*2+5,84)		89,08		
	lzʢlztʃɗʑls ɫ tsɾɳ 6.7.2.	ɗʒ²	660,45		
6.7.	ʅ ʘʙʘɘʢʘɗʒʘlsʝtɑɗʃʘdzʘ, lstɑʘɗʑɾtʃtsɗls ɗ ɗʟtɑʘнʘ lsʝtɑɗʒtsɗʟtsɗzʘɥɗʃʝ ʟɗнtsɘʘɾɳlsʘɗʑʘ tʃtɕʝɗʒʘ ɗzɗʬ lstz. ʀʟtsɗzʘɥɗʃʘʝ tsн tʃɗztsɥʘ ʢʘɗʒʝɗʑʝ ɗʒɗɖʝtɑʘɗzɗʑʝ ɘlzɗʑʝ ɾɳtz ɾɳʘ ʢtsʝʬ ɗɥɗʃʝɗʑtsɗʒlststʃɗztslsɗʑʝ tʃtɑtsɘtsн² ɗɘtsɾɳlsɗ ɘȮ0,037W/mK, нʝʙ² ɗʑʝ н=8 ɥɗʒ tʃtɕʝɗʒʘ tʃtɑtstɑʘɥlzɗz ɗtɑʘ ʝɘɗɗʑʢʝ ʬ ɗʟɗʢʝ. ʀʟtsɗzʘɥɗʃʘʝ lsɗtʃʘ"Knauf Insulation", Natur Board FIT-G PLUS ɗɗzʃtsнɗtsɘʘtɑʘlz<ʝ. ɫ tsɾɳlsʘɘ² ʘɾɳʝ tʃtɕʝʢts ʙʝlstsɗʑʢtsɕʟɗнʘ, lz tsʢɘɗtɑɗz tʃtslsʢtsɗʑlstɑɗzʢɥɗʃʝ ɗtʃtʃɾɳʘɗʑʝ tsʙɗztsɕʝ.. ɫ tɕʝʢts ʢʘɗʒʝɗʑʝ ɗʒɗɖʝtɑʘɗzɗʑʝ ɘlzɗʑʝ, tʃtɕʝɗʒʘ ɾɳlsʘɗlz, tʃtsɾɳlsʘɘɗlsɗ ʘɗlzɗʒɗʃɗʑɗlzɗʑɾɳʢlz ʬ tsɗzɗʃlz. ʊ ɗtɑʘ ʝɗʑʘ lsʝtɑɗʒtsɗʟtsɗzʘɥɗʃʘ ɗʒtstɑʘ ɗɗʒʘlsɗ lsʝtɑɗʒɗɥʢʝ ɗ ɗʒʝ̈ʘɗʑɥʢʝ tsɾɳtsʙɗɗʑʝ, tʃtɑtstʃɗɾɳʘɗʑʝ ʝɗʑʘʙtstɑʘlstsɗʒɗtɑʘ ʝɘɗɗʑʢʝ ʬ ɗʟɗʢʝ. ʆ ʙtɑʘɥlzɗzʃts ɗʒ² ɗʟɘʝнʝɗʑʝ lsʝtɑɗʒtsɗʟtsɗzʘɥɗʃʝ, ɾɳʘ ʘɗlzɗʒɗʃɗʑɗlzɗʑɾɳʢtsɗʒ ʬ tsɗzɗʃtsɗʒ				
6.7.1.	lsʝtɑɗʒtsɗʟtsɗzʘɥɗʃʘʟɗнtsɘʘ ʉ ʅ 2***, ʉ ʅ 4 tʃtɑɗʟʝ ɗʒ² ʝ =2,77*(2,69+1,6)		11,88		
	lsɗtʃɾɳʢɗ ɾɳtʃtɑʘls 1 - 6 =2,77*(2,69+1,6)*6		59,42		
	tʃtslsʢtɑtsɘ² ʝ =2,77*(2,69+1,6)		11,88		
	lzʢlztʃɗʑls ɫ tsɾɳ 6.7.1.	ɗʒ²	83,18		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.7.2.	[illegible] * [illegible] =2,77*4,39	[illegible]	12,16		
6.8.	[illegible] [illegible] 0,035 W/mK - [illegible] [illegible]				
6.8.1.	[illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1, [illegible] 2, [illegible] 3, [illegible] 1 [illegible] 4, [illegible] 4*, [illegible] 5, [illegible] 5*, [illegible] 6, [illegible] 6* [illegible] 7, - [illegible] =1 [illegible] - [illegible] =2 [illegible] - [illegible]				
	[illegible] =67,74+78,79+42,07+44,36+53,35+53,19+9,28+2,75+50,56+16,83		418,92		
	[illegible] 1 - 6 =(53,35+60,06+53,19+34,08+67,74+78,79+42,07+44,32)*6		2.601,60		
	[illegible] =53,35+60,06+53,19+34,08+67,74+78,79+42,07+44,32+50,03		433,60		
	[illegible] 6.8.1.	[illegible]	3.454,12		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.8.2.	[illegible] 4 - [illegible] H=1 [illegible] - [illegible] H=3 [illegible] - [illegible] [illegible] 1 - 6 =50,03*6 [illegible] [illegible] 6.8.2.	[illegible]	300,18 50,03 350,21		
6.8.3.	[illegible] - [illegible] H=3 [illegible] [illegible] =47,65+19,59	[illegible]	67,24		
6.9.	[illegible] H=14 [illegible] "KnaufInsulation NaturBoard FIT" [illegible] - [illegible] H=0,02 [illegible] [illegible] 1, [illegible] 2, [illegible] 2*	[illegible]	380,43		
6.10.	[illegible] [illegible] H=10 [illegible] EN 13162, [illegible] "Knauf Insulation NaturBoard FIT-G PLUS" [illegible] 0,037 W/mK. [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]. [illegible]. [illegible] 2, [illegible] 3 =3,13+4,15+4,28+3,25+60,06	[illegible]	74,87		
6.11.	[illegible] ([illegible] 1). [illegible] Smart roof top - Knaufinsulation [illegible] 14+15 [illegible] EN 13162, [illegible] 0,038 W/mK. [illegible]. [illegible]. [illegible] 1	[illegible]	513,42		
6.12.	[illegible] 2. [illegible]: - [illegible] Homeseal LDS5 Silk- Knaufinsulation), [illegible] - [illegible] Knaufinsulation Unifit 035, [illegible]=15 [illegible] 0,035 W/mK - [illegible] Smart roof top - Knaufinsulation [illegible] 14 [illegible] 0,038 W/mK [illegible]. [illegible].	[illegible]	129,44		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.13.	[illegible] [illegible] h=10 [illegible] λ≤0,038 W/mK [illegible] [illegible] 4, [illegible] 5, [illegible] 6, [illegible] 7 =2*11,4+36,2+11,1*2+10,2+22,3+21,1+23,0 +15,5+33,0*2+22,8+36,0	[illegible]	298,10		
6.14.	[illegible] [illegible] h=10 [illegible] "Knauf Insulation"NaturBoard FIT-[illegible] LT C1" [illegible] λ≤0,040 W/mK. [illegible] [illegible] 4*, [illegible] 5*, [illegible] 6*, [illegible] 7*	[illegible]	167,50		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
6.15.	[illegible] [illegible] =5 [illegible] 0,038 W/mK. [illegible] =0,6*(5,7+7,1+4,0*3+6,7*3+7,6+6,4*3+3,5*2+6,3*2)	[illegible]	54,78		
6.16.	[illegible] 1. [illegible] 2, [illegible] 2* [illegible] XPS [illegible] 2 [illegible] [illegible] =3,51*5+4,06 [illegible] 1 - 6 =(3,51*6+4,06+4,21)*6 [illegible] =3,51*6+4,06+4,21 [illegible] 6.16.	[illegible]	21,61 175,98 29,33 226,92		
6.17.	[illegible] PENEBAR SW-55, [illegible] (19 x 25 [illegible]), [illegible] PENEBAR PRIMER, [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.18.	[illegible] 50 [illegible] (2[illegible]1/[illegible]1) [illegible] [illegible] =41,1*6+14,67+20,0*2+8,97 [illegible] =13,75*6+(6,25+6,72)*16 [illegible] 6.17.	[illegible]	310,24 290,02 600,26		
	[illegible] [illegible] K1, [illegible]2, [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2*, [illegible] 3, [illegible] 4. =578,97+139,48	[illegible]	718,45		
6.	[illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.	[illegible]				
7.1.	[illegible] н=2÷12,5 [illegible]				
7.1.1.	[illegible] н=2÷12,5 [illegible] 4				
	[illegible] =2,67*2,69		7,18		
	[illegible] 1 - 6 =2,67*2,69*6		43,09		
	[illegible] =2,67*2,69		7,18		
	[illegible] 7.1.1.	[illegible]	57,46		
7.1.2.	[illegible] н=2÷12,5 [illegible] 2***				
	[illegible] =2,67*1,6		4,27		
	[illegible] 1 - 6 =2,67*1,6*6		25,63		
	[illegible] =2,67*2,69		7,18		
	[illegible] 7.1.2.	[illegible]	37,09		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			1	2	1x2
7.1.3.	[illegible] H=2-12,5 [illegible]	[illegible]	50,00		
7.2.	[illegible] H=12,5 [illegible]				
	[illegible] =0,2*(2,5*2+1,16)		1,23		
	[illegible] 1 - 6 =0,2*(2,5*2+1,16)*6		7,39		
	[illegible] =0,2*(2,5*2+1,16)		1,23		
	[illegible] 7.2.	[illegible]	9,86		
7.3.	[illegible] H=12,5 [illegible] H=12,5 [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
	[illegible]				
7.3.1.	[illegible] 26 [illegible] [illegible] 4, [illegible] 2*				
	[illegible] =50,56+8,29+7,46		66,31		
	[illegible] 1 - 6 =50,03*6		300,18		
	[illegible]		161,50		
	=50,56+18,86		69,42		
	[illegible] 7.3.1.	[illegible]	527,99		
7.3.2.	[illegible] 16 [illegible] [illegible] 1, [illegible] 2, [illegible] 3 =3,13+4,15+4,28+3,25+60,06	[illegible]	74,87		
7.3.3.	[illegible] 26 [illegible] [illegible] 2, [illegible] 2				
	[illegible] =5,11+2,04+5,06+1,56+4,0*2+4,12*2		30,01		
	[illegible] 1 - 6 =(4,12+4,36+1,43+4,12++4,15+5,11+2,04+5,05+1,56+4,0*2)*6		239,64		
	[illegible] =4,12+4,36+1,43+4,12+4,15+5,11+2,04+5,05+1,56+4,0*2		39,94		
	[illegible] 7.3.3.	[illegible]	309,59		
7.3.4.	[illegible] 16 [illegible] [illegible] 2 =4,15+1,46	[illegible]	5,61		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.4.	[illegible] ([illegible]) [illegible] GKF [illegible] =12,5 [illegible] F30, [illegible] D 60x27x0,6 [illegible] 40-50 [illegible] [illegible] SRPS U.J1 090 . [illegible]	[illegible]			
	[illegible]	[illegible]	47,44		
7.5.	[illegible] Knauf [illegible] 60/60 [illegible] =12,5 [illegible] 60 [illegible] SRPS U.J1 090 .				
	[illegible]	[illegible]	14		
7.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.	[illegible]				
8.1.	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible] [illegible] [illegible] 37 [illegible] 8 [illegible] - "egger" [illegible], [illegible] ABS [illegible] [illegible] -a 35 [illegible] "egger" [illegible]. [illegible] 14 [illegible] "egger" [illegible] [illegible]. [illegible] 3 [illegible] MCM [illegible] inox-a [illegible] 80kg [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.2.	[illegible] [illegible] UwÒ1.6W/m2K ([illegible] [illegible]) [illegible] [illegible] 1 [illegible] [illegible] [illegible] 100/210 [illegible] **[illegible]** [illegible] [illegible] -[illegible] 30[illegible] [illegible] egger [illegible] 8[illegible] [illegible] gger [illegible] [illegible] [illegible] ABS [illegible] [illegible] [illegible] -a 35[illegible] [illegible]"egger" [illegible] [illegible] 14[illegible] [illegible]"egger" [illegible] [illegible] [illegible] inox-a [illegible] 80kg. [illegible]	[illegible]	62		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
8.3.	[illegible] [illegible] 1 [illegible] [illegible] 90/205 [illegible] [illegible] 1[illegible] [illegible] [illegible] 90/205 [illegible] [illegible] 30[illegible] [illegible] egger [illegible] 8[illegible] [illegible] gger [illegible] ABS [illegible] -a 35[illegible] "egger" [illegible] 14[illegible] "egger" [illegible] [illegible] inox-a [illegible] 80kg. [illegible] 3[illegible] 15[illegible] [illegible] 2 [illegible] [illegible] 80/205 [illegible]	[illegible] [illegible] [illegible]	84 16 76		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.4.	[illegible] [illegible] 30[illegible] [illegible] egger [illegible] 8[illegible] [illegible] gger [illegible] ABS [illegible] [illegible] 4 [illegible] [illegible] -a 35[illegible] "egger" [illegible] [illegible] 14[illegible] "egger" [illegible] [illegible] [illegible] [illegible] 3 [illegible] [illegible] 80/205 [illegible]	[illegible]	86		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.5.	[illegible] [illegible] VELUX [illegible] GZL [illegible] [illegible] [illegible] [illegible] EDS-EKS, [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 4+16+4 [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] ZCT [illegible] ZOZ 95 [illegible] [illegible] [illegible] [illegible] Uw=1.3 W/m²K. [illegible] [illegible] MHL [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 4 [illegible] [illegible] [illegible] 78/118 [illegible]	[illegible]	8		
8.6.	[illegible] [illegible] [illegible] GVT [illegible] 54x83 [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 5 [illegible] [illegible] [illegible] 54/83 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
8.7.	[illegible] [illegible] 80/12/3 [illegible] [illegible] 100/12/3 [illegible]	 [illegible] [illegible]	 76 62		
8.8.	[illegible] 30/1,8 [illegible] 30 [illegible] =18 [illegible] 7-4 [illegible] [illegible] =1,39+2,35+2,0 [illegible] 1 - 6 =(1,39+2,35+2,0+1,79+1,42)*6 [illegible] =1,39+2,35+2,0+1,79+1,42 [illegible] 8.8.	 [illegible]	 5,74 53,70 8,95 68,39		
8.	[illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 2-3 [illegible] 3. [illegible] [illegible] 4. [illegible] 5. [illegible] 60 [illegible] 60 [illegible] 4 [illegible] 40 [illegible] 10 [illegible] [illegible] 7. [illegible] 8. [illegible] 9. [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.1.	[illegible] H=1,5 [illegible] 4+16+4 [illegible] Uw≤1.5W/m2K [illegible] 1 [illegible] 180+90/160+240 [illegible]	[illegible]	21		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.2.	[illegible] 1* [illegible] [illegible] [illegible] 90+180/240+160 [illegible] [illegible] 19 [illegible] [illegible] 90+90/220+180 [illegible] [illegible] 19* [illegible] [illegible] 90+90/220+180 [illegible] [illegible] =1,5 [illegible] 4+16+4 [illegible] UwÒ1.5W/m2K [illegible]	[illegible] [illegible] [illegible]	20 1 2		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]				
	[illegible] 2 [illegible] 180/160 [illegible]	[illegible]	27		
	[illegible] 2* [illegible] 180/160 [illegible]	[illegible]	37		
	[illegible] 2[illegible] [illegible] 180/100 [illegible]	[illegible]	2		
	[illegible] 2[illegible]* [illegible] 180/100 [illegible]	[illegible]	2		
	[illegible] 2[illegible] [illegible] 180/100 [illegible]	[illegible]	1		
	[illegible] 3 [illegible] 100/160 [illegible]	[illegible]	51		
	[illegible] 3* [illegible] 100/160 [illegible]	[illegible]	70		
	[illegible] 3[illegible] [illegible] 100/100 [illegible]	[illegible]	4		
	[illegible] 3[illegible]* [illegible] 100/100 [illegible]	[illegible]	7		

[illegible]

[illegible] 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
9.3.	[illegible] =1,5 [illegible] 4+16+4 [illegible] [illegible] [illegible] Uw≤1.5W/m2K [illegible] [illegible]				
	K[illegible] [illegible] [illegible] 1[illegible] [illegible] 180+90/240[illegible] [illegible] 1[illegible]* [illegible] [illegible] 90+180/240[illegible]	[illegible] [illegible]	3 3		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 4* [illegible] 138/240 [illegible]	[illegible]	6		
	[illegible] 4 [illegible] 138/230 [illegible]	[illegible]	7		
9.4.	[illegible] =1,5 [illegible] 4+16+4 [illegible] UwÒ1.5W/m2K [illegible]				
	[illegible] 86/185-210 [illegible]	[illegible]	1		
	[illegible] 86/210+185 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9.4.	[illegible] 4+16+4 [illegible] =1,5 [illegible] UwÒ1.5W/m2K([illegible]) [illegible] 5 [illegible] 100/60 [illegible]	[illegible]	8		
9.	[illegible] - [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.	[illegible]				
	[illegible] 1. [illegible] 2. [illegible] 3. [illegible] 4. [illegible] 5. [illegible] 6. [illegible] 7. [illegible] 8. [illegible]				

[illegible]

[illegible] 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.1.	9. [illegible] [illegible] [illegible] RAL 9016. [illegible] [illegible] 6+16+6mm [illegible] [illegible] UwÒ1.5W/m²K [illegible] [illegible] 1 [illegible] [illegible] 308/240+27 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.2.	[illegible] RAL 9016. [illegible] 3.3.1 [illegible] 4.4.1 [illegible] [illegible] [illegible] 2 [illegible] 308/240[illegible]	[illegible]	1		
10.3.	[illegible] 4+16+4mm [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.4.	[illegible] (=1 mm, [illegible]). [illegible] je [illegible] a [illegible]. [illegible] UwÒ1.5W/m²K ([illegible]). [illegible] [illegible] 5 [illegible] 301,5/245 [illegible] [illegible] 5 [illegible] 301,5/92,5 [illegible] [illegible] 300 [illegible] 145cm [illegible] 30cm. [illegible] RAL 9016.	[illegible] [illegible]	6 1		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.5.	[illegible] [illegible] 1 [illegible] [illegible] 295 [illegible] [illegible] (6036 [illegible] RAL [illegible]). [illegible] [illegible] 50 [illegible] [illegible] 1 [illegible] =1,80*8 [illegible] 50 [illegible] [illegible] 2 [illegible] =1,0*15	[illegible] [illegible] [illegible]	1 14,40 15,00		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.6.	[illegible] [illegible] HOP 70/50/3 [illegible] 50/50/3 [illegible] 50/50/5 [illegible] [illegible] (6036 [illegible] RAL [illegible]). [illegible] 110 cm . [illegible] 110 [illegible] =2,87*14+13*0,10+1,44	[illegible]	42,92		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.7.	[illegible] [illegible] (6036 [illegible] RAL [illegible]) [illegible] [illegible] 100 cm [illegible] [illegible] 100 [illegible] [illegible] 1 [illegible] =2,75*7	[illegible]	19,25		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.8.	[illegible] [illegible] (6036 [illegible] RAL [illegible]). [illegible] [illegible] 105 cm . [illegible]				
	[illegible] 105 [illegible] 20 [illegible] [illegible] 1 [illegible] =(1,35+2,9)*6+1,35*6	[illegible]	33,60		
	[illegible] 105 [illegible] 20 [illegible] [illegible] 1* [illegible] =(1,35+2,9)*6+1,35*6	[illegible]	33,60		
	[illegible] 105 [illegible] 20 [illegible] [illegible] 1 [illegible] =1,35*2+2,90*2+1,35*2	[illegible]	11,20		
	[illegible] 105 [illegible] 20 [illegible] [illegible] 1* [illegible] =1,35+2,90+1,35	[illegible]	5,60		

Ɨ ʈ ɼ ɼ ʄ ɼ ʈ ʈ ɸ ɼ ʆ ɺ ɸ

Ɨ ɺɼ ʉʪʘʤʙʝʤʆ ʙʝʢʘʪɱʤʘʂ.Ɨ . 540/96 ʂʆ ɭ tsɘɋʉʘн IV, ɕtɕʘн ɭ tsɘɋʉʘн

ламела J 2

ɹ tɕ	ʆ tʃɋʄŋtɕʘнtsɘʘ	ɱʝн. ʤʝtɕʝ	ʂtsʣɋʮɋʤʘ	ɱʝнɋʤʃʮʤʘ ʮʝʤʘ ʙʝʟ Ɨ ɼ ɺ - ʘ(нɋʤ)	ʊʢʫʃʤʘ ʮʝʤʘ ʙʝʟ Ɨ ɼ ɺ -ʘ(нɋʤ)
			ɸ	ɹ	ɸxɹ
	tsɕtɕʘнʘɘɋʄŋʃʥ 105ʮʤ ɋ 190ʮʤ tsʟʤʘʢʘʆ 2 ʫнʫʧʣʦʤʢɘʘнtɕʘʪ =1,35*12+2,9*12+1,35*12	ʤ1	67,20		
	tsɕtɕʘнʘɘɋʄŋʃʥ 105ʮʤ 190ʮʤ ɋ 20 ʮʤ tsʟʤʘʢʘʆ 2* ʫнʫʧʣʦʤʢɘʘнtɕʘʪ =1,35*12+2,9*12+1,35*12	ʤ1	67,20		
	tsɕtɕʘнʘɘɋʄŋʃʥ 105ʮʤ 20ʮʤ ɋ 190ʮʤ tsʟʤʘʢʘʆ 2ʘ ʫнʫʧʣʦʤʢɘʘнtɕʘʪ =1,35+2,9+1,35	ʤ1	5,60		
	tsɕtɕʘнʘɘɋʄŋʃʥ 105ʮʤ 20ʮʤ ɋ 190ʮʤ tsʟʤʘʢʘʆ 2*ʘ ʫнʫʧʣʦʤʢɘʘнtɕʘʪ =1,35+2,9+1,35	ʤ1	5,60		
	tsɕtɕʘнʘɘɋʄŋʃʥ 105ʮʤ tsʟʤʘʢʘʆ 3 ʫнʫʧʣʦʤʢɘʘнtɕʘʪ =2,305*15	ʤ1	34,58		
	tsɕtɕʘнʘɘɋʄŋʃʥ 105ʮʤ tsʟʤʘʢʘʆ 5 ʫнʫʧʣʦʤʢɘʘнtɕʘʪ =1,03*8	ʤ1	8,24		
	tsɕtɕʘнʘɘɋʄŋʃʥ 105ʮʤ tsʟʤʘʢʘʆ 6ʘ ʫнʫʧʣʦʤʢɘʘнtɕʘʪ	ʤ1	0,80		
	tsɕtɕʘнʘɘɋʄŋʃʥ 20ʮʤ tsʟʤʘʢʘʆ 6 ʫнʫʧʣʦʤʢɘʘнtɕʘʪ =0,8*14	ʤ1	11,20		
	tsɕtɕʘнʘɘɋʄŋʃʥ 105ʮʤ tsʟʤʘʢʘʆ 22 ʫнʫʧʣʦʤʢɘʘнtɕʘʪ =(0,42*2+2,9)*2	ʤ1	7,48		
	tsɕtɕʘнʘɘɋʄŋʃʥ 105ʮʤ ɋ 190ʮʤ tsʟʤʘʢʘʆ 23 ʫнʫʧʣʦʤʢɘʘнtɕʘʪ =1,35*2+(0,42+2,9)*2	ʤ1	9,34		
	tsɕtɕʘнʘɘɋʄŋʃʥ 105ʮʤ ɋ 190ʮʤ tsʟʤʘʢʘʆ 23* ʫнʫʧʣʦʤʢɘʘнtɕʘʪ =1,35*2+(0,42+2,9)*2	ʤ1	9,34		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.9.	[illegible] [illegible] 50x40x4[illegible] 70[illegible] 90[illegible] Ø12[illegible] [illegible] 40x20x4[illegible] [illegible] 12. [illegible] 6036 [illegible] [illegible] [illegible] 80[illegible]	[illegible]	32,60		
10.10.	[illegible] [illegible] hop Ø 40x4mm, [illegible] 70cm [illegible] 90cm [illegible] Ø12mm [illegible] [illegible] je [illegible] 12. [illegible] 9006 [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.11.	[illegible] [illegible] 2 [illegible] =2,02+0,3 [illegible] 3 [illegible] =2,02+0,3 [illegible] [illegible] hopĭ 50x100x4mm, [illegible] 50[illegible]10mm [illegible] 5/50mm [illegible] [illegible] (9006 [illegible] RAL [illegible]). [illegible] [illegible] 100 cm. [illegible] [illegible] 1 [illegible] [illegible] 50+135/100[illegible]	[illegible] [illegible] [illegible]	2,32 2,32 21		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.12.	[illegible] 1* [illegible] [illegible] 50+135/100 [illegible] [illegible] d=0,6 [illegible] [illegible] 30% [illegible]	[illegible]	21		
10.13.	[illegible] [illegible] 39+84/72 [illegible] [illegible] 60 [illegible]	[illegible]	6		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1.160. [illegible] 1 [illegible] [illegible] 160/70 [illegible] [illegible] 1* [illegible] [illegible] 44/70 [illegible]	[illegible] [illegible]	8 8		
10.14.	[illegible] 90 [illegible] K[illegible] SRPS U. [illegible] 160 ([illegible]). [illegible] [illegible] 80/80 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
10.15.	[illegible] 90 [illegible]. [illegible] RAL 9006-[illegible] [illegible] RAL 9006 [illegible] [illegible] SRPS U. [illegible] 160 ([illegible]). [illegible] 5 [illegible] 120/80[illegible] [illegible]	[illegible]	1		
10.16.	[illegible] 40/40[illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
	[illegible] 9006 [illegible] RALL [illegible] [illegible] 40/30 [illegible]	[illegible]	1		
	[illegible] 3 [illegible] [illegible] 100/30 [illegible]	[illegible]	1		
10.17.	[illegible] Ø20 [illegible] 15/ 30 [illegible] 30 [illegible] [illegible] 6 (30/15) [illegible]	[illegible]	1		
10.18.	[illegible] "L" [illegible] [illegible] 100/50 [illegible]	[illegible]	1		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.19.	[illegible] 50/50/2.5[illegible] 50/25/2.5 [illegible] 20/2.5 [illegible] 25[illegible] [illegible] [illegible] 100/50[illegible]	[illegible]	1		
10.20.	[illegible] 40/40[illegible] [illegible] =2 [illegible] 40/40[illegible] [illegible] 9006. [illegible] [illegible] 2 [illegible] 90/210[illegible]	[illegible]	1		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
10.21.	[illegible] 40/40 [illegible] =2 [illegible] 40/40 [illegible] 9006. [illegible] 4 [illegible] 150/240 [illegible]	[illegible]	2		
10.22.	[illegible] 361. [illegible] 40/10 [illegible] 40/5 [illegible] 50 [illegible] 50/50/5 [illegible] 50/50/5 [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 9006. [illegible] [illegible] 100/100 [illegible]	[illegible]	1		
10.	[illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.	[illegible]				
11.1.	[illegible] H=0,6 [illegible] (...). [illegible] [illegible] K1, [illegible]2 [illegible] =513,29+127,40+3,10	[illegible]²	643,79		
11.2.	[illegible] H=0,6 [illegible] (...). [illegible] [illegible] 1, [illegible] 1*, [illegible] 2, [illegible] 2* =2,1*(3,95*2+6,09+1,0+3,72+2,95+0,6+2,56+0,375*22,62+2,8+3,15+2,8+2,72+1,7+3,92+1,63)+2,5*(8,17+5,37+2,657*2)+(2,5+1,99)/2*1,4*2+2,7*(2,95+2,7+2,95+2,9+3,3+3,1+6,50*2*2)-(2,7*2,4*6+1,0*1,6*10+1,8*1,0*6+1,8*1,6*3+1,0*1,0*8+1,8*1,0*6+1,0*0,6*2)	[illegible]²	186,88		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.3.	[illegible] H=0,6 [illegible] . [illegible] 50 [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72+11,87	[illegible]	99,10		
11.4.	[illegible] H=0,6 [illegible] 25/5 [illegible] 80 [illegible] 60 [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72+11,87	[illegible]	99,10		
11.5.	[illegible] H=0,6 [illegible] 50 [illegible] =3,825*2+7,25*2	[illegible]	22,15		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.6.	[illegible] =0,6 [illegible] 70 [illegible] =3,825*2+7,25*2	[illegible]	22,15		
11.7.	[illegible] =0,6 [illegible]). [illegible] 25/5 [illegible] 80 [illegible]				
11.7.1.	[illegible] 77 [illegible] =3,825*2+7,25*2	[illegible]	22,15		
11.7.2.	[illegible] 50 [illegible] =2,98	[illegible]	2,98		
11.8.	[illegible] =0,6 [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] 22 [illegible] =8,18+2,54+8,65+5,87+1,8+5,58+11,89+2,87*2+8,46+8,9+7,9+11,72+11,87	[illegible]	99,10		
11.9.	[illegible] h=0,6 [illegible] [illegible] 50 [illegible] [illegible] 200 [illegible] [illegible] Ø 125 [illegible] [illegible] 200 [illegible] [illegible] [illegible] Ø 125 [illegible] =23,75*4+24,65*3	[illegible]	168,95		
11.10.	[illegible] [illegible] [illegible]	[illegible]	6		
11.11.	[illegible] h= 0,6 [illegible] 50 [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =23,75+24,65	[illegible]	48,40		
11.12.	[illegible] H=0,6 [illegible] 70 [illegible] =8,29*2	[illegible]	16,58		
11.13.	[illegible] 1. [illegible] H=0,6 [illegible] 50 [illegible] =8,29*2	[illegible]	16,58		
11.14.	[illegible] +23,77. [illegible] H= 0,6 [illegible] 40 [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
	[illegible] =7,25*2+3,825*2	[illegible]	22,15		
11.15.	[illegible] +2,95. [illegible] H= 0,6 [illegible] 24 [illegible] =2,98+1,42	[illegible]	4,40		
11.16.	[illegible] Ø 50 mm [illegible] =6+8*7+1	[illegible]	63		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
11.17.	[illegible] (...) 98 [illegible] [illegible] н=0,6[illegible] [illegible]. =2*(2,89+2,28)	[illegible]	10,34		
11.	[illegible]				

ɫ ɪ ɾ ɼ ʃ ɾ ɪ ɪ ɸ ɼ ʆ ɹ ɸ

ɫ ɻɼ ʉ ls ʘ ʤ ʙ ɉ ʤ ʆ ʙ ɉ ʢ ls ɱ ʤ ʂ.ɫ . 540/96 ʂ ʆ ɿ ts ɕ ʉ ʘ н IV, ʤ ʘ н ɿ ts ɕ ʉ ʘ н

ламела Ј 2

ɹ tɕ	ʆ ʧ ɱ ʘ н ts ɘ ʘ	ɱ ɉ н. ʤ ɉ tɕ	ʂ ts ʤ ɰ ʤ ʘ	ɱ ɉ н ʤ ɰ ʤ ʘ ɰ ɉ ʤ ʘ ʙ ɉ ʟ ɫ ɼ ɹ - ʘ(н ʤ)	ʋ ʢ ʧ ʤ ʘ ɰ ɉ ʤ ʙ ɉ ʟ ɫ ɼ ɹ -ʘ(н ʤ)
			ϕ	ɹ	ϕxɹ
12.	ʂɼ ɪ ɸ ʃ ʀ ʏ ɸ ɪ ʉ ʂ ʀ ɪ ɸ ɼ ʆ ɹ ʀ				
12.1.	ɿ ʘ ʙ ʘ ɘ ʢ ʘ ʤ ʘ ls ɉ tɕ ʘ ʤ ʘ, ls tɕ ʘ ʤ ʧ ts ʤ s ɕ ts ʙ ʤ ʘ ɘ ʘ ɉ ʧ ts н ts ɘ ʘ ʧ ts н ʤ ʤ ʧ tɕ ts ʢ ʤ ʘ ɱ ʤ ʤ ʢ ɉ tɕ ʘ ʤ ʢ ts ʤ н ts ʤ ʘ< ɉ ʧ ts ʟ ɘ ts н ɉ. ʂ ɉ tɕ ʘ ʤ ʢ ʘ ɱ ɉ ʧ ts ʤ ʘ ɉ ʧ tɕ ɉ ʢ ts ʤ ls ts ɘ ɉ ʧ ts н ʤ ts ɕ ɉ, ʤ ʤ ʘ ɉ ɘ ʤ ʢ ts ʤ ʤ ɉ ʧ ʢ, ʤ ɱ ʤ ts ʤ ʬ ʤ ʘ ʤ ʘ ʬ ʤ ʌ ʤ ɉ ɱ ʤ ʤ ʢ ɱ ʤ ʘ ʤ ʤ ʰ ʤ tɕ ʤ ɉ 3 ʤ ʤ ʤ ɱ ʧ ʤ ʘ ɘ ʘ ʤ ɱ ɉ ʤ ʘ ɱ ts ʤ ʟ ʘ ʬ ʤ ts ɘ ʘ ɉ. ʉ ɘ ʘ ʤ ʤ ʘ ɉ ʤ ʘ ʧ ts н ʤ ʘ ʢ ɉ tɕ ʘ ʤ ʢ ʘ ʤ ts tɕ ʘ н ʘ ʙ ʤ н ɉ ʧ tɕ ts ls ʤ ɘ ʢ ʤ ʟ ʤ ʘ - ɪ 11. ɼ ʤ ʤ ɉ ʤ ʤ ɉ ʢ ɉ tɕ ʘ ʤ ʢ ɉ ʧ tɕ ɉ ʤ ʘ ʤ ʟ ʙ ts ts ʤ ʧ tɕ s ɉ ʢ ls ʘ ʤ ʘ ʆ ʙ tɕ ʘ ʤ ʤ ʧ ts ʤ² ts ʙ ʤ ts ɉ ʤ ʧ ts н ts ɘ ʘ				
12.1.1.	ʢ ɉ tɕ ʘ ʤ ʢ ɉ ʧ ʤ ts ɰ ɰ ɉ н=1,0 ɰ ʤ ʤ ʘ ʤ ɉ ʧ ʢ ʤ ʢ ʤ ɉ, ʢ ʤ ʧ ʘ ls ʤ ʘ, ls ts ʘ ʤ ɉ ls ʤ ʤ ls ɉ ʤ ɰ ʢ ɉ ʧ tɕ ts ɱ ls ts tɕ ʤ ɉ ʧ tɕ ʤ ʟ ɉ ʤ² ɉ =5,11+5,78+2,04+5,06+5,03+1,56+4,0*2+4,12*2+9,28+2,75 ls ʤ ʧ ɱ ʢ ʤ ɱ ʧ tɕ ʘ ls 1 - 6 =(4,12+4,53+4,36+5,24+1,43+4,12+4,53+4,15+4,28+5,11+5,78+2,04+5,05+5,04+1,56+4,0*2+4,48+4,13)*6 ʧ ts ls ʢ tɕ ts ɘ ɉ =4,12+4,53+4,36+5,24+1,43+4,12+4,53+4,15+4,28+5,11+5,78+2,04+5,05+5,04+1,56+4,0*2+4,48+4,13 ʤ ʢ ʤ ʧ ʤ ɫ ts ɱ 12.1.1.	 ʤ²	 52,85 467,70 77,95 598,50		
12.1.2.	ʢ ɉ tɕ ʘ ʤ ʢ ɉ ʧ ʤ ts ɰ ɰ ɉ ʤ ɰ ɉ ʤ ɉ ʤ ʤ ʤ ʘ ʤ ɉ tɕ ʤ н=3,0 ɰ ʤ ʤ ls ɉ ʤ ɰ ʢ ʤ ʤ ʧ tɕ ts ɱ ls ts tɕ ʤ ʘ ʤ ʘ ʧ tɕ ʤ ʟ ɉ ʤ² ɉ =47,65+19,59	ʤ²	67,24		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.1.3.	[illegible] =1 [illegible] , [illegible] 11; [illegible] ([illegible])				
	[illegible] =50,56+7,46+16,83		74,85		
	[illegible] 1 - 6 =(50,03+2,85*1,25)*6		321,56		
	[illegible]		50,03		
	[illegible] 12.1.3.	[illegible]	446,44		
12.1.4.	[illegible] =1 [illegible] , [illegible] 11; [illegible]				
	[illegible] =3,15*5+4,06		19,81		
	[illegible] 1 - 6 =(3,15*6+4,06+4,21)*6		163,02		
	[illegible] =3,15*6+4,06+4,21		27,17		
	[illegible] 12.1.4.	[illegible]	210,00		
12.1.5.	[illegible] =1 [illegible] , [illegible] =2,1*1,1	[illegible]	2,31		
12.1.6.	[illegible] =1 [illegible] =3 [illegible] 11; [illegible] [illegible] =16,93+5,5	[illegible]	22,43		
12.2.	[illegible] 10 [illegible] . [illegible] .				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.2.1.	[illegible] =10 [illegible]				
	[illegible] =10,0+9,23+8,25*2+8,37*2		52,47		
	[illegible] 1 - 6 =(8,73+9,74+8,73+8,54+13,81+10,0+8,72+8,37)*6		459,84		
	[illegible] =8,73+9,74+8,73+8,54+13,81+10,0+8,72+8,37		76,64		
	[illegible] 12.2.1.	[illegible]	588,95		
12.2.2.	[illegible] =10 [illegible]				
	[illegible] =66,05+10,97+13,66		90,68		
	[illegible] 1 - 6 =(65,65+2,85*1,25)*6		415,28		
	[illegible]		65,65		
	[illegible] 12.2.2.	[illegible]	571,61		
12.2.3.	[illegible] =10 [illegible]				
	[illegible] =8,0*5+8,13		48,13		
	[illegible] 1 - 6 =(8,13+8,43+8,0*6)*6		387,36		
	[illegible] =8,13+8,43+8,0*6		64,56		
	[illegible] 12.2.3.	[illegible]	500,05		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.2.4.	[illegible] =10 [illegible]				
	[illegible] =(0,3+0,16)*9*2+(0,15+0,3)*6*2		13,68		
	[illegible] 1 - 6 =(0,3+0,16)*9*2*6		49,68		
	[illegible] =(0,3+0,16)*9*2		8,28		
	[illegible] 12.2.4.	[illegible]	71,64		
12.2.5.	[illegible] =10 [illegible] [illegible] =28,59+17,99	[illegible]	46,58		
12.3.	[illegible]				
	[illegible] =240 [illegible] [illegible] =2,4*(11,08+6,04+9,25+5,13+8,25*2+8,37*2+6,97)-(0,8*2,05*10-0,5*10)		160,70		
	[illegible] 1 - 6 =2,4*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)*6-(0,8*2,05*11-0,5*11)*6		1.168,34		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =2,4*(8,37+8,36+4,86+8,37+8,4+9,25+5,13+11,08+6,04+8,25*2)-(0,8*2,05*11-0,5*11)		194,72		
	[illegible] =70 [illegible] ([illegible])				
	[illegible] =0,7*(1,4*2+2,65+3,0+0,6*6+1,6+2,1+0,6*3+6,67*2+8,4)		27,50		
	[illegible] 1 - 6 =0,7*(1,4*2+2,65+3,0+0,6*6+1,6+2,1+0,6*3+6,67*2+8,4+2,2+2,02+0,6*2+2,82+1,75+0,6)*6		209,50		
	[illegible] =0,7*(1,4*2+2,65+3,0+0,6*6+1,6+2,1+0,6*3+6,67*2+8,4+2,2+2,02+0,6*2+2,82+1,75+0,6)		34,92		
	[illegible] 12.3.	[illegible]	1.795,69		
12.4.	[illegible] 11 [illegible] 1:3, [illegible] 3-4 [illegible]				
12.4.1.	[illegible] 15/30 [illegible] =6*2,85	[illegible]	17,10		
12.4.2.	[illegible] 16,38/30 [illegible]				
	[illegible] =9*2*1,4		25,20		
	[illegible] 1 - 6 + [illegible] =9*2*1,4*6		151,20		
	[illegible] 12.4.2.	[illegible]	176,40		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
12.5.	[illegible] 3 [illegible] 18 [illegible] =(1,42*2+2,92)*5+2,42+(1,42*2+2,92)*6*6+ 2,42*2*6	[illegible]	267,62		
12.	[illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
13.	[illegible]				
13.1.	[illegible] 12,6 [illegible] Tarkett Klassika hrast [illegible] -[illegible] 12,6 [illegible] -[illegible] 2,8 [illegible] -[illegible]: Classic 5 [illegible] UV [illegible] -[illegible] T-Lock -[illegible] Dfl-s1 po EN 13501-1 -[illegible] E1 po EN 13986 -[illegible] Ò0,110 m^2K/W po EN 12664 -[illegible] 3,5 kN po EN 1533 [illegible] 2%, [illegible] 1,8% [illegible] 30% - 50%, [illegible] 18°. [illegible] 2[illegible] +/- 3[illegible] [illegible] [illegible] 1,50[illegible] 1[illegible] 8 [illegible] 16 x 16 x 2400[illegible] 3-5%. [illegible]). [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =4,94+22,64+11,66+11,6+3,97+5,94+26,84+11,38+11,69+9,86+1,42+3,35+20,62+9,62+3,13+22,58+10,48+4,58+27,49+12,64+4,58+27,33+12,64		280,98		
	[illegible] 1 - 6 =(4,58+27,49+12,64+5,15+21,32+11,05+10,16+1,34+4,58+27,33+12,64+3,13+22,52+4,94+22,65+11,66+11,6+3,97+5,02+27,76+11,38+11,69+9,86+1,42+3,35+20,62+9,62+3,13+22,58+10,48)*6		2.133,96		
	[illegible] =4,58+27,49+12,64+5,15+21,32+11,05+10,16+1,34+4,58+27,33+12,64+3,13+22,52+4,94+22,65+11,66+11,6+3,97+5,02+27,76+11,38+11,69+9,86+1,42+3,35+20,62+9,62+3,13+22,58+10,48		355,66		
	[illegible] 13.1.	[illegible]	2.770,60		
13.2.	[illegible] 60 x 16 [illegible]				
	[illegible] =8,9+19,21+13,86+13,85+10,25+11,58+22,39+13,79+14,4+12,78+4,84+8,81+22,1+13,25+7,34+19,33+13,2+10,34+24,05+10,34+24,05+15,17		313,83		
	[illegible] 1 - 6 =(10,34+24,1+15,17+9,63+23,46+13,54+13,75+4,63+10,34+24,05+15,17+7,46+19,34+10,1+23,87+14,4+11,69+4,84+8,9+19,21+13,86+13,85+12,78+4,84+8,81+22,09+13,25+7,34+19,33+13,2)*6		2.480,04		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =10,34+24,1+15,17+9,63+23,46+13,54+13,75+4,63+10,34+24,05+15,17+7,46+19,34+10,1+23,87+14,4+11,69+4,84+8,9+19,21+13,86+13,85+12,78+4,84+8,81+22,09+13,25+7,34+19,33+13,2		413,34		
	[illegible] 13.2.	[illegible]	3.207,21		
13.3.	[illegible]				
	[illegible] =0,6*11		6,60		
	[illegible] 1 - 6 =0,8*11*6		52,80		
	[illegible] =0,8*11		52,80		
	[illegible] 13.3.	[illegible]	112,20		
13.	[illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
14.	[illegible]				
14.1.	[illegible] [illegible] [illegible]				
14.1.1.	[illegible] [illegible] =2,67*(8,9+19,21+10,0+13,86+13,85+10,25+11,58+22,39+9,23+13,79+14,4+12,78+4,84+8,81+22,11+8,72+13,25+7,34+19,33+8,57+13,2+10,34+24,05+8,73+15,17+10,34+24,05+8,73+15,17)+3,47*(28,59+17,99)-(1,5*2,3*2+(1,8*1,6+0,9*2,5)*5+1,38*2,4-3,0*6)		1.166,35		
	[illegible] 1 - 6 =2,67*(8,9+19,21+10,0+13,86+13,85+10,25+11,58+22,39+9,23+13,79+14,4+12,78+4,84+8,81+22,11+8,72+13,25+7,34+19,33+8,57+13,2+10,34+24,05+8,73+15,17+10,34+24,05+8,73+15,17+9,63+23,49+9,74+13,54+13,57+4,63+7,46+16,34+8,54)*6-((1,8*1,6+0,9*2,5)*6+1,8*2,4*2-3,0*8)*6		7.756,16		
	[illegible] =2,67*(8,9+10,0+10,25+11,58+9,23+4,84+8,81+8,72+7,34+8,57+10,34+8,73+10,34+8,73+9,63+8,36+4,63+7,46+8,54)+(1,6+2,67)/2*(19,21+13,86+13,85+22,39+13,79+14,4+12,78+22,11+13,25+19,33+13,2+24,05+15,17+24,05+15,17+23,49+13,54+13,57+16,34+65,65+10,94)-((1,8*1,6+0,9*2,5)*6-3,0*6)		1.282,07		
	[illegible] 14.1.1.	[illegible]	10.204,58		
14.1.2.	[illegible] [illegible] =67,74+78,79+42,07+44,36+53,35+53,19+79,28+50,56+7,46		476,80		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] 1 - 6 =(53,35+60,06+53,19+34,08+67,74+78,79+ 42,07+44,32+50,03)*6		2.901,78		
	[illegible] =53,35+60,06+53,19+34,08+67,74+78,79+ 42,07+44,32+50,03+10,73		494,36		
	[illegible] 14.1.2.	[illegible]	3.872,94		
14.2.	[illegible]				
14.2.1.	[illegible] [illegible] =2,4*(66,21+11,42+6,96)-(3,08*2,4*3-3,0*3)		189,84		
	[illegible] 1 - 6 =2,4*(65,65+3,76*2)*6-(2,4*2,85-3,0)*6		1.030,61		
	[illegible] =2,4*(65,65+3,76*2)-(2,4*2,85-3,0)		171,77		
	[illegible] 14.2.1.	[illegible]	1.392,22		
14.2.2.	[illegible]				
	[illegible] =1,38*3,12+0,97*2,85		7,07		
	[illegible] 1 - 6 =1,38*3,12*2*5+0,97*2,85*5		56,88		
	[illegible] =1,38*3,12*2+0,97*2,85		11,38		
	[illegible] 14.1.3.	[illegible]	75,32		
14.	[illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
15.	[illegible]				
15.1.	[illegible] =24,7*(41,2+5,5+1,8+27,39+1,8+8,32+13,54)	[illegible]	2.458,89		
15.2.	[illegible] 1:2:6. [illegible] =2,35*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)	[illegible]	106,88		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
15.3.	[illegible] 1/ 084; [illegible]2/ N-63-E "Bekament" [illegible]. [illegible] 1,5 [illegible] [illegible], [illegible] "BK- SIL SI&SI " [illegible]. [illegible] 1 [illegible] [illegible] [illegible] =(0,55+0,12)*(2,85*3+1,4*10+6,5+2,85*2*6+1,4*12*6+6,5*2*6)+(0,95*1,1*2+0,12*(0,95*2+1,1))*(5+6*7)		277,32		
	[illegible] =0,85*(6,8*2+3,1*2)+0,4*(6,8*2+3,1*2+0,85*2*4)		27,47		
	[illegible] =1,1*(0,87*6+0,53*6+0,9*2+1,4*2+0,92*4+1,12*4+0,84*4+0,53*6+0,6*2+0,9*4+0,65*2+0,78*2+1,2*2+0,87*2+0,5*2+0,77*2+1,07*2+0,65*2)	[illegible]	50,03		
	[illegible] 15.3.	[illegible]	354,82		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] =(2,7+2,45*2)*41+(2,4*2+2,7)*6+(1,8+1,6*2)*64+(1,0*2+1,8)*5+(1,0+1,6*2)*121+1,0*3*11+(1,38+2,4*2)*17+(1,18+2,3*2)*7+(1,0*0,6*2)*8+1,8*3*3+(3,08+2,4*2)+(1,95*2+0,9)	[illegible]	1.420,80		
15.4.	[illegible] "BK Kul", [illegible] H=1,5 [illegible] 1 [illegible]				
	[illegible] =(0,60+1,0)/2*(14,8+21,76+5,51+1,8*2+27,4+0,4*2+8,32)+0,9*10,9/2*2+0,9*(1,54+2,58+3,87+1,45+0,42)		84,44		
	[illegible] =2,46*(4,08+1,95+2,67+2,14)+2,4*(2,43+2,47+2,76*2)		51,67		
	[illegible] 15.4.	[illegible]	136,11		
15.5.	[illegible] "PlutaFas" [illegible] =0,045 W/[illegible] [illegible] 1, [illegible] μ=5. [illegible] H=3 [illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] [illegible] =0,5*1,42*2*(5+6*7)	[illegible]	66,74		
15.	[illegible]				

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
16.	[illegible]				
16.1.	[illegible] =6+8*7	[illegible]	62		
16.2.	[illegible] 15/5 [illegible]	[illegible]	8		
16.3.	[illegible] 5/5 [illegible]	[illegible]	62		
16.4.	[illegible] 4 [illegible] [illegible] 100/60 [illegible]	[illegible]	1		
16.5.	[illegible] 10/10/6 [illegible] 1:3, [illegible] =4 [illegible] [illegible]	[illegible]	19,68		

[illegible]

[illegible] . 540/96 [illegible] IV, [illegible]

ламела J 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			1	2	1x2
16.6.	[illegible] [illegible] 5/5 [illegible] =14,82+15,1+15,0+15,2+15,75+15,25+12,43+14,54+13,75+13,85	[illegible]	145,69		
16.7.	[illegible] Ø50 [illegible]	[illegible]	10		
16.8.	[illegible]				
	[illegible]		497,35		
	[illegible] 1 - 6		3.133,14		
	[illegible]		522,19		
	[illegible] 16.8.	[illegible]	4.152,68		
	[illegible]				

[illegible]

[illegible] 540/96 [illegible] IV, [illegible]

ламела Ј 2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]x[illegible]
	[illegible]				
1.	[illegible]				
2.	[illegible]				
3.	[illegible]				
4.	[illegible]				
5.	[illegible]				
6.	[illegible]				
7.	[illegible]				
8.	[illegible]				
9.	[illegible]				
10.	[illegible]				
11.	[illegible]				
12.	[illegible]				
13.	[illegible]				
14.	[illegible]				
15.	[illegible]				
16.	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				

[illegible]

[illegible]:

[illegible]

[illegible]:

[illegible], ... 2019.

ПГД Стамбени Објекат Ј на К.П. 540/96, КО Нови Сад IV, град Нови Сад
1.2 – ПРОЈЕКАТ АРХИТЕКТУРЕ - ОБЈЕКАТ Ј

	ЗБИРНА РЕКАПИТУЛАЦИЈА	ɗɐʘɗʒʝ ɗɐʘ ɱ1	ɗɐʘɗʒʝ ɗɐʘ ɱ2	**ОБЈЕКАТ Ј** **(Ј1+Ј2)**
1.	ɿɽʄ ɲ ɸɿ ʀ ʈ ɸɼ ʆ ɺ ʀ			
2.	ɹ ɽ ʊʆ ɿ ʉʂʀ ʀ ɸʈ ʄ ʀʈ ɸɿ ʆ ɹ ɽ ʊʆ ɿ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ			
3.	ɸʈ ʄ ʀʈ ɸʏʂʀ ʈ ɸɼ ʆ ɺ ʀ			
4.	ɿ ʀɼ ɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ			
5.	ʊɽ ʉɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ			
6.	ʀɿ ʆ ʃ ɸʊɽ ʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ			
7.	ʉʊɺ ʆ ʄ ʆ ɿ ʊɸɾ ɿ ʀ ʈ ɸɼ ʆ ɺ ʀ			
8.	ʉʊʆ ʃ ɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ			
9.	ɟ ɺ ʎ ʉʊʆ ʃ ɸʈ ʀɱɸ			
10.	ɸʃ ʊʄ ʀɿ ɸʈ ʀɱɸ ʀ ɹ ʈ ɸɺ ɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ			
11.	ʃ ʀʄ ɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ			
12.	ʂɽ ʈ ɸʄ ʀʏɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ			
13.	ɟ ʆ ɼ ʆ ɟ ʆ ʃ ɸɻɸʏʂʀ ʈ ɸɼ ʆ ɺ ʀ			
14.	ʄ ʆ ʃ ɽ ʈ ʉʂʆ ʌ ɸʈ ɹ ɸʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ			
15.	ʌ ɸʉɸɼ ɽ ʈ ʉʂʀ ʈ ɸɼ ʆ ɺ ʀ			
16.	ʈ ɸɿɿ ʀ ʈ ɸɼ ʆ ɺ ʀ			
	ʊʢʫʆɗʦʜɗɗʑʘɕʘʙʆʟ ɟ ɼ ɺ -ʘ			
	ɺ ʨʝʜɗʦɱʂɟ ɼ ɺ -ʘ			
	ʊʢʫʆɗʦʜɗɗʑʘɕʘɱʘɟ ɼ ɺ -ʘ			

ɟ ʆ ɿ ʊɬ ɸʏ

ɿ ʘɭɗɘ ɗ ɱʝʜɗʰ ɭʂʝ ʬ ɗʨɗʒʝ :

ʄ .ɟ

ʆ ʜɠʦɘʦʨɗʦ ɗʑʆʯʝ :

ɹ ʝʦɠʨʘʜ, é é é .. 2019.ɠʦʜ.

2/1.1.6.2. ПРЕДМЕР РАДОВА - ПРОЈЕКАТ КОНСТРУКЦИЈЕ ФУНДИРАЊА - ОБЈЕКАТ Ж

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
02.02.00.00.	**ЗЕМЉАНИ РАДОВИ**				
02.02.00.01.	**Машински ископ земље у зони наглавне конструкције шипова.** [illegible] III [illegible]	[illegible]^3	1650,00		
02.02.00.02.	**Утовар и одвоз ископаног материјала** [illegible] 10[illegible] [illegible] 20% [illegible]	[illegible]^3	1980,00		
02.02.00.03.	**Израда тампонског слоја од природног шљунка, дебљине д=10цм.** [illegible] =10[illegible] [illegible] =20MPa. [illegible]	[illegible]^3	124,80		
				УКУПНО ЗЕМЉАНИ РАДОВИ	
02.02.01.00.	**БЕТОНСКИ РАДОВИ**				
02.02.01.01.	**Израда подлоге од бетона C16/20 (MB20), дебљине д=10цм.** [illegible] C16/20 (MB20), [illegible] =10[illegible] [illegible]	[illegible]^3	124,80		
02.02.01.02.	**Израда наглавне конструкције шипова - наглавне плоче ПОС НП**, [illegible] C25/30 (MB30), V4, [illegible] =60[illegible] [illegible]	[illegible]^3	489,00		
02.02.01.03.	**Израда наглавне конструкције шипова - наглавних греда** [illegible] 120[illegible] 300[illegible] C25/30 (MB30), V4, [illegible] =60[illegible] [illegible]	[illegible]^3	219,60		
				УКУПНО БЕТОНСКИ РАДОВИ:	

02.02.02.00.	**ИЗРАДА ШИПОВА**				
02.02.02.01.	**Израда шипова ∅600mm од армираног бетона C25/30 (MB30), дужине Л=18м.** [illegible] **ЦФА методе**. [illegible] 15% [illegible]	[illegible]	6120,00		
02.02.02.02.	**Испитивање пробног шипа Ø600mm.** [illegible]	[illegible]	54,00		
				УКУПНО ИЗРАДА ШИПОВА :	

02.02.03.00.	**АРМИРАЧКИ РАДОВИ**				
02.02.03.01.	**Арматура B500B за наглавну конструкцију шипова (наглавна плоча).** [illegible]	[illegible]	38130,00		
02.02.03.02.	**Арматура B500B за наглавну конструкцију шипова (наглавне греде).** [illegible]	[illegible]	15860,00		
02.02.03.03.	**Арматура GA240/360, за шипове Л=18м.** [illegible]	[illegible]	35500,00		
02.02.03.04.	**Арматура B500B, за шипове Л=18м.** [illegible]	[illegible]	113500,00		
				УКУПНО АРМИРАЧКИ РАДОВИ :	

02.02.04.00.	**РАЗНИ РАДОВИ**				
02.02.04.01.	**Геодетско снимање у току израде шипова и наглавне конструкције** [illegible]	[illegible]	1,00		
02.02.04.02.	**Пиротехнички надзор у току трајања радова који су обухваћени овим предмером и предрачуном.** [illegible]	[illegible]	20,00		
				УКУПНО РАЗНИ РАДОВИ :	

ЗБИРНА РЕКАПИТУЛАЦИЈА

02.02.00.00.	**ЗЕМЉАНИ РАДОВИ**	
02.02.01.00.	**БЕТОНСКИ РАДОВИ**	
02.02.02.00.	**ИЗРАДА ШИПОВА**	
02.02.03.00.	**АРМИРАЧКИ РАДОВИ**	
02.02.04.00.	**РАЗНИ РАДОВИ**	

УКУПНО (дин):

[illegible], 2019. [illegible].

[illegible]

2/1.2.6.2. ПРЕДМЕР РАДОВА - ПРОЈЕКАТ КОНСТРУКЦИЈЕ ФУНДИРАЊА ОБЈЕКТА И

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
02.02.00.00.	**ЗЕМЉАНИ РАДОВИ**				
02.02.00.01.	**Машински ископ земље у зони наглавне конструкције шипова.** [illegible] III [illegible]. [illegible]	m^3	1299,00		
02.02.00.02.	**Утовар и одвоз ископаног материјала** [illegible] 10[illegible] [illegible] 20% [illegible]	m^3	1558,80		
02.02.00.03.	**Израда тампонског слоја од природног шљунка, дебљине д=10цм.** [illegible] =10[illegible], [illegible] =20MPa. [illegible].	m^3	97,52		
	УКУПНО ЗЕМЉАНИ РАДОВИ				

02.02.01.00.	**БЕТОНСКИ РАДОВИ**				
02.02.01.01.	**Израда подлоге од бетона C16/20 (МВ20), дебљине д=10цм.** [illegible] C16/20 ([illegible] B20), [illegible] =10[illegible]. [illegible].	m^3	97,52		
02.02.01.02.	**Израда наглавне конструкције шипова - наглавне плоче ПОС НП**, [illegible] C25/30 ([illegible] B30), V4, [illegible] =60[illegible]. [illegible].	m^3	377,40		
02.02.01.03.	**Израда наглавне конструкције шипова - наглавних греда** [illegible] 120[illegible] 300[illegible] C25/30 (MB30), V4, [illegible] =60[illegible]. [illegible].	m^3	171,70		
	УКУПНО БЕТОНСКИ РАДОВИ:				

02.02.02.00.	**ИЗРАДА ШИПОВА**				
02.02.02.01.	**Израда шипова ∅600mm од армираног бетона C25/30 (MB30), дужине Л=19м.** [illegible] **ЦФА методе**. [illegible] 15% [illegible]	[illegible]	5092,00		
02.02.02.02.	**Испитивање пробног шипа Ø600mm.** [illegible]	[illegible]	57,00		
	УКУПНО ИЗРАДА ШИПОВА :				

02.02.03.00.	**АРМИРАЧКИ РАДОВИ**				
02.02.03.01.	**Арматура B500B за наглавну конструкцију шипова (наглавна плоча).** [illegible]	[illegible]	28200,00		
02.02.03.02.	**Арматура B500B за наглавну конструкцију шипова (наглавне греде).** [illegible]	[illegible]	12100,00		
02.02.03.03.	**Арматура GA240/360, за шипове Л=19м.** [illegible]	[illegible]	29800,00		
02.02.03.04.	**Арматура B500B, за шипове Л=19м.** [illegible]	[illegible]	93800,00		
	УКУПНО АРМИРАЧКИ РАДОВИ :				

02.02.04.00.	**РАЗНИ РАДОВИ**				
02.02.04.01.	**Геодетско снимање у току израде шипова и наглавне конструкције** [illegible]	[illegible]	1,00		
02.02.04.02.	**Пиротехнички надзор у току трајања радова који су обухваћени овим предмером и предрачуном.** [illegible]	[illegible]	18,00		
	УКУПНО РАЗНИ РАДОВИ :				

ЗБИРНА РЕКАПИТУЛАЦИЈА

02.02.00.00.	**ЗЕМЉАНИ РАДОВИ**	
02.02.01.00.	**БЕТОНСКИ РАДОВИ**	
02.02.02.00.	**ИЗРАДА ШИПОВА**	
02.02.03.00.	**АРМИРАЧКИ РАДОВИ**	
02.02.04.00.	**РАЗНИ РАДОВИ**	

УКУПНО (дин):

ɹ ʝtsɕtɕʘн, 2019. ɕtsн.

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2/1.3.6.2. ПРЕДМЕР РАДОВА - ПРОЈЕКАТ КОНСТРУКЦИЈЕ ФУНДИРАЊА ОБЈЕКТА Ј

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
02.02.00.00.	**ЗЕМЉАНИ РАДОВИ**				
02.02.00.01.	**Машински ископ земље у зони наглавне конструкције шипова.** [illegible] III [illegible]. [illegible]	[illegible]^3	1299,00		
02.02.00.02.	**Утовар и одвоз ископаног материјала** [illegible] 10[illegible] [illegible] 20% [illegible]	[illegible]^3	1558,80		
02.02.00.03.	**Израда тампонског слоја од природног шљунка, дебљине д=10цм.** [illegible] =10[illegible], [illegible] =20MPa. [illegible] [illegible].	[illegible]^3	97,52		
	УКУПНО ЗЕМЉАНИ РАДОВИ				

02.02.01.00.	**БЕТОНСКИ РАДОВИ**				
02.02.01.01.	**Израда подлоге од бетона C16/20 (MB20), дебљине д=10цм.** [illegible] C16/20 ([illegible] B20), [illegible] =10[illegible] [illegible]. [illegible].	[illegible]^3	97,52		
02.02.01.02.	**Израда наглавне конструкције шипова - наглавне плоче ПОС НП**, [illegible] C25/30 ([illegible] B30), V4, [illegible] =60[illegible] [illegible]. [illegible].	[illegible]^3	377,40		
02.02.01.03.	**Израда наглавне конструкције шипова - наглавних греда** [illegible] 120[illegible] 300[illegible] [illegible] C25/30 (MB30), V4, [illegible] =60[illegible] [illegible]. [illegible].	[illegible]^3	171,70		
	УКУПНО БЕТОНСКИ РАДОВИ:				

02.02.02.00.	**ИЗРАДА ШИПОВА**				
02.02.02.01.	**Израда шипова ∅600mm од армираног бетона C25/30 (MB30), дужине Л=18м.** [illegible] **ЦФА методе**. [illegible] 15% [illegible]	[illegible]	4824,00		
02.02.02.02.	**Испитивање пробног шипа Ø600mm.** [illegible]	[illegible]	54,00		
				УКУПНО ИЗРАДА ШИПОВА :	

02.02.03.00.	**АРМИРАЧКИ РАДОВИ**				
02.02.03.01.	**Арматура B500B за наглавну конструкцију шипова (наглавна плоча).** [illegible]	[illegible]	28200,00		
02.02.03.02.	**Арматура B500B за наглавну конструкцију шипова (наглавне греде).** [illegible]	[illegible]	12100,00		
02.02.03.03.	**Арматура GA240/360, за шипове Л=18м.** [illegible]	[illegible]	27900,00		
02.02.03.04.	**Арматура B500B, за шипове Л=18м.** [illegible]	[illegible]	89500,00		
				УКУПНО АРМИРАЧКИ РАДОВИ :	

02.02.04.00.	**РАЗНИ РАДОВИ**				
02.02.04.01.	**Геодетско снимање у току израде шипова и наглавне конструкције** [illegible]	[illegible]	1,00		
02.02.04.02.	**Пиротехнички надзор у току трајања радова који су обухваћени овим предмером и предрачуном.** [illegible]	[illegible]	18,00		
				УКУПНО РАЗНИ РАДОВИ :	

ЗБИРНА РЕКАПИТУЛАЦИЈА

02.02.00.00.	**ЗЕМЉАНИ РАДОВИ**	
02.02.01.00.	**БЕТОНСКИ РАДОВИ**	
02.02.02.00.	**ИЗРАДА ШИПОВА**	
02.02.03.00.	**АРМИРАЧКИ РАДОВИ**	
02.02.04.00.	**РАЗНИ РАДОВИ**	

УКУПНО (дин):

[illegible], 2019. [illegible]

[illegible]

ПРЕДМЕР РАДОВА

[illegible] . 540/93; [illegible] . 540/94; [illegible] . 540/96

[illegible] IV, [illegible]

3.1– пројекат хидротехничких инсталација – ОБЈЕКАТ Ж

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	3.1.01. СПОЉНА ФЕКАЛНА КАНАЛИЗАЦИЈА - прикључак објекта				
3.1.01.01.00	**ПРИПРЕМНИ РАДОВИ**				
3.1.01.01.01	[illegible] m' [illegible].	m'	14,00		
	[illegible]:				
3.1.01.02.00	**ЗЕМЉАНИ РАДОВИ**				
3.1.01.02.01	[illegible] II [illegible] III [illegible] m³ [illegible]. 0 - 2 m				
	[illegible] 80%	m³	10,35		
	[illegible] 20%	m³	2,59		
3.1.01.02.02	[illegible] m².	m²	8,33		
3.1.01.02.03	[illegible] 10 [illegible] 3 [illegible] m³ [illegible].	m³	2,81		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.01.02.04	[illegible] 30 [illegible] 30 [illegible] 95% [illegible] m³ [illegible]	m³	11,26		
3.1.01.02.05	[illegible] 10 [illegible] m³ [illegible]	m³	0,63		
3.1.01.02.06	[illegible] m³ [illegible] 5 [illegible]	m³	1,67		
3.1.01.02.07	[illegible] h [illegible]	h	5,00		
[illegible]:					

3.1.01.03.00	**РАЗУПИРАЊЕ РОВА**				
3.1.01.03.01	[illegible] 1 [illegible] m² [illegible]	m²	26,21		
[illegible]:					

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.01.04.00	**МОНТАЖНИ РАДОВИ**				
3.1.01.04.01	[illegible] m' [illegible] [illegible] SN4 Ø 160mm Ø 200mm	 m' m'	 12,00 6,00		
3.1.01.04.02	[illegible] 625[illegible], [illegible] 250, [illegible]	kom.	3		
3.1.01.04.03	[illegible] MJ6.285. [illegible]	kom.	18		
[illegible]:					
3.1.01.05.00	**БЕТОНСКИ И АРМИРАНО- БЕТОНСКИ РАДОВИ**				
3.1.01.05.01	[illegible] Ø100cm, [illegible] 40. [illegible] m' [illegible]	m'	5,79		
3.1.01.05.02	[illegible] 30 [illegible] m³ [illegible]	m³	0,93		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.01.05.03	[illegible] 30 [illegible] 62,5 [illegible]	kom.	3		
3.1.01.05.04	[illegible] 15, [illegible] 10.0 [illegible] m³ [illegible]	m³	0,63		

[illegible]:	

3.1.01.06.00	**ОСТАЛИ РАДОВИ**				
3.1.01.06.01	[illegible] m' [illegible]	m'	18,00		
3.1.01.06.02	[illegible]	m'	18,00		
3.1.01.06.03	[illegible] m' [illegible]	m'	18,00		
3.1.01.06.04	[illegible]	kom.	3		

[illegible]:	

3.1.01. СПОЉНА ФЕКАЛНА КАНАЛИЗАЦИЈА за објекат Ж

ЗБИРНА РЕКАПИТУЛАЦИЈА

3.1.01.01.00	**ПРИПРЕМНИ РАДОВИ**	
3.1.01.02.00	**ЗЕМЉАНИ РАДОВИ**	
3.1.01.03.00	**РАЗУПИРАЊЕ РОВА**	
3.1.01.04.00	**МОНТАЖНИ РАДОВИ**	
3.1.01.05.00	**БЕТОНСКИ И АРМИРАНО - БЕТОНСКИ РАДОВИ**	
3.1.01.06.00	**ОСТАЛИ РАДОВИ**	
	УКУПНО (дин):	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.1.02. СПОЉНА ИНТЕРНА КИШНА КАНАЛИЗАЦИЈА

3.1.02.01.00	**ПРИПРЕМНИ РАДОВИ**				
3.1.02.01.01	[illegible] m' [illegible]	m'	131,00		
	[illegible]:				
3.1.02.02.00	**ЗЕМЉАНИ РАДОВИ**				
3.1.02.02.01	[illegible] II [illegible] III [illegible] 1 [illegible] m³ [illegible]				
	0 - 2 m				
	[illegible] 80%	m³	158,45		
	[illegible] 20%	m³	39,61		
	2 - 4 m				
	[illegible] 80%	m³	7,78		
	[illegible] 20%	m³	1,94		
3.1.02.02.02	[illegible] m².	m²	113,86		
3.1.02.02.03	[illegible] 10 [illegible] 3 [illegible] m³ [illegible]	m³	38,77		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.02.02.04	[illegible]	m^3	166,32		
3.1.02.02.05	[illegible]	m^3	1,26		
3.1.02.02.06	[illegible]	m^3	207,78		
3.1.02.02.07	[illegible]	h	10,00		
	[illegible]:				
3.1.02.03.00	**РАЗУПИРАЊЕ РОВА**				
3.1.02.03.01	[illegible]	m^2	415,96		
	[illegible]:				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.02.04.00	**МОНТАЖНИ РАДОВИ**				
3.1.02.04.01	[illegible] m' [illegible] [illegible] SN8 Ø 160mm Ø 200mm	 m' m'	 109,00 22,00		
3.1.02.04.02	[illegible] 2m [illegible] m^a [illegible] Ø 125mm	m^1	36,00		
3.1.02.04.03	[illegible] 625 [illegible] 250, [illegible]	kom.	6		
3.1.02.04.04	[illegible] MJ6.285. [illegible]	kom.	35		
3.1.02.04.05	[illegible] ACO XTRA DRAIN X100 [illegible] 250. [illegible] [illegible] [illegible] [illegible]	 m' kom. kom.	 125,00 5,00 3,00		

[illegible]:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.02.05.00	**БЕТОНСКИ И АРМИРАНО- БЕТОНСКИ РАДОВИ**				
3.1.02.05.01	[illegible]	m'	10,89		
3.1.02.05.02	[illegible]	m³	1,86		
3.1.02.05.03	[illegible]	kom.	6		
3.1.02.05.04	[illegible]	m³	1,26		
3.1.02.05.05	[illegible]	m³	28,75		

[illegible]:	

3.1.02.06.00	**ОСТАЛИ РАДОВИ**				
3.1.02.06.01	[illegible]	m'	167,00		
3.1.02.06.02	[illegible]	m'	167,00		
3.1.02.06.03	[illegible]	m'	167,00		

ɹ tɕ	ʢ ʧɗʩŋtɕʘʜʦɘʘ	ɱʝ ʜ. ʤʝ tɕʝ	ʂ ʦʣɗʋɗʣʘ	ɱʝ ʜɗʣɗʋʣʘ ʯʝ ʣʘ (ʜɗʣʑ	ʌ ʝ ʣʘ (ʜɗʣʑ
			ɸ	ɹ	ɸxɹ

3.1.02.06.04	ʀ ʟtɕʘʜʘ fŋʧʦʘ ʣʘ fŋʧʦ ʣʑ ʖʘʣʘʣɗʟʘɥɗʦʣʑ ʤtɕʝ ʞ ʑ. ɫ ʣʘ<ʘ fŋʝ ʧʦ ʕʦʤʘʜʑ ɗʟɘʝ ʜʝ ʣʂɠ ʧtɕɗʕ ʑɥʂʘ.	kom.	1		

ʊʂʊɫ ʅ ʢ ʢ ʉʊɸʃ ʀ ʈ ɸɾ ʢ ɹ ʀ:	

3.1.02. СПОЉНА ИНТЕРНА КИШНА КАНАЛИЗАЦИЈА за објекат Ж

ЗБИРНА РЕКАПИТУЛАЦИЈА

3.1.02.01.00	**ПРИПРЕМНИ РАДОВИ**	
3.1.02.02.00	**ЗЕМЉАНИ РАДОВИ**	
3.1.02.03.00	**РАЗУПИРАЊЕ РОВА**	
3.1.02.04.00	**МОНТАЖНИ РАДОВИ**	
3.1.02.05.00	**БЕТОНСКИ И АРМИРАНО - БЕТОНСКИ РАДОВИ**	
3.1.02.06.00	**ОСТАЛИ РАДОВИ**	
	УКУПНО (дин):	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.1.03.СПОЉНЕ ИНСТАЛАЦИЈЕ ВОДОВОДА-прикључак објекта

3.1.03.01.00	**ПРИПРЕМНИ РАДОВИ**				
3.1.03.01.01	[illegible]	m	12,00		

[illegible]:	

3.1.03.02.00	**ЗЕМЉАНИ РАДОВИ**				
3.1.03.02.01	[illegible] 1m [illegible] m³ [illegible] 0 - 2 [illegible] [illegible] [illegible] **НАПОМЕНА: Цеви за санитарне водоводе и хидрантску мрежу полажу се у заједнички ров (деоница од водомерног шахта до објекта).**	 m³ m³	 42,17 10,54		
3.1.03.02.02	[illegible] m² .	m²	23,61		
3.1.03.02.03	[illegible] 10cm [illegible] 3mm. [illegible] m³ [illegible]	m³	1,81		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.03.02.04	[illegible]	m³	26,81		
3.1.03.02.05	[illegible]	m³	1,72		
3.1.03.02.06	[illegible]	m³	25,90		
3.1.03.02.07	[illegible]	h	5,00		

[illegible]:	

3.1.03.03.00	**РАЗУПИРАЊЕ РОВА**				
3.1.03.03.01	[illegible]	m²	64,48		

УКУПНО РАЗУПИРАЊЕ РОВА:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.03.04.00	**МОНТАЖНИ РАДОВИ**				
3.1.03.04.01	[illegible] m' [illegible] [illegible] 10 [illegible] Ø90mm (DN80)	m'	28,50		
3.1.03.04.02	[illegible] 10 [illegible] kg [illegible]	kg	321,70		
3.1.03.04.03	[illegible] 10 [illegible] Ø80mm Ø65mm [illegible] Ø80mm [illegible] Ø65mm	 kom. kom. kom. kom.	 6 2 3 1		
3.1.03.04.04	[illegible] [illegible] Ø80/20mm [illegible] Ø65mm	 kom. kom.	 3 1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸxɹ
3.1.03.04.05	[illegible] 10 [illegible] 90	kom.	5		
3.1.03.04.06	[illegible] 250. [illegible]	kom.	1		
3.1.03.04.07	[illegible] 1212. [illegible]	kom.	5		
	[illegible]:				
3.1.03.05.00	**БЕТОНСКИ И АРМИРАНОБЕТОНСКИ РАДОВИ**				
3.1.03.05.01	[illegible] 15, [illegible] 10cm, [illegible] m3.	m³	1,72		
3.1.03.05.02	[illegible] 30, [illegible] -4 [illegible] -150. [illegible] m3.	m³	8,47		
3.1.03.05.03	[illegible] 15, [illegible] m3.	m³	1,00		
3.1.03.05.04	[illegible] kg [illegible] - 500	kg	934,00		
3.1.03.05.05	[illegible] MB30 [illegible] 62.5cm [illegible]	kom.	1		
3.1.03.05.06	[illegible] m² [illegible]	m²	37,01		
	[illegible]:				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.1.03.06.00	**ОСТАЛИ РАДОВИ**				
3.1.03.06.01	[illegible] m' [illegible]	m'	28,50		
3.1.03.06.02	[illegible] ([illegible]), [illegible] m' [illegible]	m'	28,50		
3.1.03.06.03	[illegible] m' [illegible]	m'	28,50		
3.1.03.06.04	[illegible] PE DN90mm, [illegible]	kom.	1		

[illegible]:	

3.1.03.СПОЉНЕ ИНСТАЛАЦИЈЕ ВОДОВОДА-прикључак објекта

ЗБИРНА РЕКАПИТУЛАЦИЈА

3.1.03.01.00	**ПРИПРЕМНИ РАДОВИ**	
3.1.03.02.00	**ЗЕМЉАНИ РАДОВИ**	
3.1.03.03.00	**РАЗУПИРАЊЕ РОВА**	
3.1.03.04.00	**МОНТАЖНИ РАДОВИ**	
3.1.03.05.00	**БЕТОНСКИ И АРМИРАНОБЕТОНСКИ РАДОВИ**	
3.1.03.06.00	**ОСТАЛИ РАДОВИ**	

УКУПНО ДИНАРА без ПДВ-а	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.1.04. ИНСТАЛАЦИЈЕ У ОБЈЕКТУ

3.1.04.01.00	**КАНАЛИЗАЦИЈА**

3.1.04.01.01	**МОНТАЖНИ РАДОВИ**				
3.1.04.01.01.01.	[illegible]				
	Ø 110	m1	1.034,00		
	Ø 75	m1	1.131,00		
	Ø 50	m1	737,00		
	Ø 32	m1	95,00		
3.1.04.01.01.02.	[illegible] m^1 [illegible]				
	[illegible] SN4 [illegible]				
	Ø 110	m^1	126,00		
	Ø 160	m^1	207,00		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.04.01.01.03.	[illegible] Ø 125	kom.	24		
3.1.04.01.01.04.	[illegible]				
	[illegible]	kom.	47		
	[illegible] Ø75	kom.	3		
3.1.04.01.01.05.	[illegible] 32 [illegible]	kom.	1		
3.1.04.01.01.06.	[illegible] 32 [illegible] Q= 1 [illegible] H=5m P=0,5kW [illegible] ø 32) [illegible]	kom.	1		
3.1.04.01.01.07.	[illegible] 1.0 x 1.0 [illegible]	kom.	1		
	[illegible]:				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.1.04.01.02	**ОСТАЛИ РАДОВИ**				
3.1.04.01.02.01	[illegible]	m^1	3.330,00		
3.1.04.01.02.02	[illegible]	m^1	3.330,00		
3.1.04.01.02.03	[illegible]	kom.	1		

[illegible]:	

3.1.04.01. КАНАЛИЗАЦИЈА РЕКАПИТУЛАЦИЈА

3.1.04.01.01.	**МОНТАЖНИ РАДОВИ**	
3.204.01.02.	**ОСТАЛИ РАДОВИ**	
	УКУПНО (дин):	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.1.04.02.00.	**ВОДОВОД**				
3.1.04.02.01.	**МОНТАЖНИ РАДОВИ**				
3.1.04.02.01.01.	[illegible] 1,5-2,0 [illegible] 12 [illegible]				
	Ø 80	m1	212,00		
	Ø 65	m1	91,00		
	Ø 50	m1	12,00		
	Ø 32 - [illegible]	m1	14,00		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
3.1.04.02.01.02	[illegible]				
	[illegible]				
	[illegible] 75 (Ø65)	m1	113,20		
	[illegible] 63 (Ø50)	m1	46,00		
	[illegible] 50 (Ø40)	m1	65,00		
	[illegible] 40 (Ø32)	m1	547,00		
	[illegible] 32 (Ø25)	m1	358,00		
	[illegible] 25 (Ø20)	m1	633,00		
	[illegible] 20 (Ø15)	m1	1.340,00		
	[illegible]				
	[illegible] 75 (Ø65)	m1	73,20		
	[illegible] 63 (Ø50)	m1	133,30		
	[illegible] 50 (Ø40)	m1	88,00		
	[illegible] 40 (Ø32)	m1	362,00		
	[illegible] 32 (Ø25)	m1	719,00		
	[illegible] 25 (Ø20)	m1	904,00		
	[illegible] 20 (Ø15)	m1	1.176,00		
3.1.04.02.01.03	[illegible]				
	Ø 40	kom.	19		
	Ø 32	kom.	68		
	Ø 25	kom.	50		
	Ø 20	kom.	12		
	Ø 15	kom.	9		
3.1.04.02.01.04	[illegible]				
	Ø 80	kom.	15		
	Ø 65	kom.	11		
	Ø 50	kom.	3		
	Ø 40	kom.	1		
3.1.04.02.01.05	[illegible]				
	Ø 80	kom.	7		
	Ø 65	kom.	3		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.04.02.01.06	[illegible]				
	[illegible] 25 (Ø20)	kom.	500		
	[illegible] 20 (Ø15)	kom.	1336		
3.1.04.02.01.07	[illegible]				
	Ø 15	kom.	635		
3.1.04.02.01.08	[illegible] Armaflex [illegible]				
	[illegible]				
	Ø 75	m1	113,00		
	Ø 65	m1	45,20		
	Ø 50	m1	42,05		
	Ø 40	m1	47,80		
	Ø 32	m1	13,25		
	Ø 25	m1	13,00		
	Ø 20	m1	40,80		
	[illegible]				
	Ø 75	m1	72,80		
	Ø 65	m1	134,00		
	Ø 50	m1	59,00		
	Ø 40	m1	115,00		
	Ø 32	m1	78,00		
	Ø 25	m1	18,60		
	Ø 20	m1	9,85		
3.1.04.02.01.09	[illegible] ø52 [illegible] 15 [illegible] 2" [illegible]	kom.	32		
3.1.04.02.01.10	[illegible]				
	Ø 80	kom.	2		
	Ø 65	kom.	4		
	Ø 50	kom.	4		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.04.02.01.11	[illegible] [illegible] PPHU 3d 32-200.7.5-10-3/2+1fr, [illegible] Hydro ns, [illegible] **за санитарну мрежу** Q=60-100-160-200-250 l/min H=33-32-25-19-8,7 m P=1,3 KW **за хидрантску мрежу** Q=100-200-300-400-450 l/min H=67-63-57-50-46 m P=7,5+7,5 KW [illegible]: [illegible] [illegible] [illegible] Ø1/2" ,[illegible] [illegible] 20[illegible] [illegible]	kom.	2		
	[illegible] PPHU 3d 32-200.7.5-10-4/2+1fr, [illegible] Hydro ns, [illegible] **за санитарну мрежу** Q=60-100-160-200-250 l/min H=44-41-34-25-11 m P=1,5 KW **за хидрантску мрежу** Q=100-200-300-400-450 l/min H=67-63-57-50-46 m P=7,5+7,5 KW [illegible]: [illegible] [illegible] [illegible] Ø1/2" ,[illegible] [illegible] 20[illegible] [illegible]	kom.	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible] Hydro NS [illegible] Q=5,21l/s, H=33,93 [illegible] I P=1,5+1,5KW	kom.	1		
[illegible]:					

3.1.04.02.02	**ОСТАЛИ РАДОВИ**				
3.1.04.02.02.01	[illegible]	m1	6.872,70		
3.1.04.02.02.02	[illegible]	m1	6.872,70		
3.1.04.02.02.03	[illegible]	m1	3		
3.1.04.02.02.04	[illegible]	kom.	3		
[illegible]:					

03.1.04.02. ВОДОВОД РЕКАПИТУЛАЦИЈА

3.1.04.02.01.	**МОНТАЖНИ РАДОВИ**	
3.1.04.02.02.	**ОСТАЛИ РАДОВИ**	
	УКУПНО (дин):	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.04.03.	**САНИТАРНИ УРЕЂАЈИ**				
3.1.04.03.01	[illegible] ø32 [illegible]	kom.	227		
3.1.04.03.02	[illegible]	kom.	227		
3.1.04.03.03	[illegible]				
	[illegible] 60 [illegible]	kom.	172		
	[illegible] 40 [illegible]	kom.	58		
3.1.04.03.04	[illegible]				
	[illegible]	kom.	175		
	[illegible]	kom.	55		
3.1.04.03.05	[illegible] 60/40 [illegible]	kom.	230		
3.1.04.03.06	[illegible]	kom.	230		
3.1.04.03.07	[illegible]	kom.	230		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.04.03.08	[illegible]				
	ø50 [illegible]	kom.	171		
	ø 50 [illegible]	kom.	3		
	ø75 [illegible]	kom.	1		
3.1.04.03.09	[illegible] 160 [illegible] 70 [illegible]	kom.	172		
3.1.04.03.10	[illegible]	kom.	172		
3.1.04.03.11	[illegible]	kom.	172		
3.1.04.03.12	[illegible]	kom.	172		
3.1.04.03.13	[illegible]	kom.	3		
3.1.04.03.14	[illegible]	kom.	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.04.03.15	[illegible]				
	Ø 15 - [illegible]	kom.	1		
	Ø 15 - [illegible]	kom.	172		
	Ø 15 - [illegible]	kom.	172		
	Ø 15 - [illegible]	kom.	6		
3.1.04.03.16	[illegible] ø25 [illegible]	kom.	344		
3.1.04.03.17	[illegible] inox-a [illegible] 20[illegible]0 [illegible]	kom.	577		
3.1.04.03.18	[illegible] Ø 50 [illegible]	kom.	1		

[illegible]:	

3.1.04. ИНСТАЛАЦИЈЕ У ОБЈЕКТУ Ж

ЗБИРНА РЕКАПИТУЛАЦИЈА

3.1.04.01.00.	**ФЕКАЛНА КАНАЛИЗАЦИЈА**	
3.1.04.02.00.	**ВОДОВОД**	
3.1.04.03.00.	**САНИТАРНИ УРЕЂАЈИ**	

УКУПНО ДИНАРА без ПДВ-а	

ʉ lՏ⨀ʤʒ ʝ ʥʄ ʦ ʙ ʝ ʢ ʆ: ʆ ʙ ʝ ʢ⨀ʅ r ʥ⨀ ʂ. ɫ . 540/93; ʆ ʙ ʝ ʢ⨀ʅ ʀ ʥ⨀ ʂ. ɫ . 540/94;
ʆ ʙ ʝ ʢ⨀ʅ r ʥ⨀ ʂ. ɫ . 540/96
ʂ ʆ ɿ ʦɘ ʆ ʉ ⨀ʜ IV, ʣ⨀ʜ ɿ ʦɘ ʆ ʉ ⨀ʜ
3.1ï ʧʨ ʝ ʢ⨀ʅ ʠ ʜ ʨ ʝ ʥ ʮ ʠ ʥʝ⨀ʥ⨀ɥ ʠ ⨀ï ʆ ɹ ɱ ʂ ɸ ʊ r

ЗБИРНА РЕКАПИТУЛАЦИЈА ОБЈЕКАТ Ж

3.1.01.	**СПОЉНА ФЕКАЛНА КАНАЛИЗАЦИЈА - ПРИКЉУЧАК ОБЈЕКТА**	
3.1.02.	**СПОЉНА КИШНА КАНАЛИЗАЦИЈА - ПРИКЉУЧАК ОБЈЕКТА**	
3.1.03.	**СПОЉНИ ВОДОВОД - ПРИКЉУЧАК ОБЈЕКТА**	
3.1.04.	**ИНСТАЛАЦИЈЕ У ОБЈЕКТУ**	

УКУПНО ДИНАРА без ПДВ-а	

ВРЕДНОСТ ПДВ-а	
УКУПНО ДИНАРА са ПДВ-ом	

ПРЕДМЕР РАДОВА

[illegible] . 540/93; [illegible] . 540/94; [illegible] . 540/96

[illegible] IV, [illegible]

3.2– пројекат хидротехничких инсталација – ОБЈЕКАТ И

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	3.2.01. СПОЉНА ФЕКАЛНА КАНАЛИЗАЦИЈА				
3.2.01.01.00	**ПРИПРЕМНИ РАДОВИ**				
3.2.01.01.01	[illegible]	m'	12,00		
	[illegible]:				
3.2.01.02.00	**ЗЕМЉАНИ РАДОВИ**				
3.2.01.02.01	[illegible] 0 - 2 m [illegible] 80% [illegible] 20%	m³ m³	10,26 2,57		
3.2.01.02.02	[illegible] m² .	m²	8,19		
3.2.01.02.03	[illegible] 10 [illegible] 3 [illegible] m³ [illegible]	m³	2,77		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.2.01.02.04	[illegible] 30 [illegible] 30 [illegible] 95% [illegible] m³ [illegible]				
	[illegible]	m³	9,95		
	[illegible]	m³	1,11		
3.2.01.02.05	[illegible] 10 [illegible] m³ [illegible]	m³	0,42		
3.2.01.02.06	[illegible] m³ [illegible] 5[illegible].	m³	2,87		
3.2.01.02.07	[illegible] h [illegible]	h	5,00		
	[illegible]:				

3.2.01.03.00	**РАЗУПИРАЊЕ РОВА**				
3.2.01.03.01	[illegible] 1[illegible] m² [illegible]	m²	24,19		
	[illegible]:				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.2.01.04.00	**МОНТАЖНИ РАДОВИ**				
3.2.01.04.01	[illegible] m' [illegible] [illegible] SN4 Ø 160mm Ø 200mm	 m' m'	 9,00 3,00		
3.2.01.04.02	[illegible] 625[illegible], [illegible] 250, [illegible]	kom.	2		
3.2.01.04.03	[illegible] MJ6.285. [illegible]	kom.	10		
	[illegible]:				
3.2.01.05.00	**БЕТОНСКИ И АРМИРАНО- БЕТОНСКИ РАДОВИ**				
3.2.01.05.01	[illegible] Ø100cm, [illegible] MB 40. [illegible] m' [illegible]	m'	3,52		
3.2.01.05.02	[illegible] 30 [illegible] m³ [illegible]	m³	0,62		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.2.01.05.03	[illegible] 30 [illegible] 62,5 [illegible]	kom.	2		
3.2.01.05.04	[illegible] 15, [illegible] 10.0 [illegible] m³ [illegible]	m³	0,42		

[illegible]:	

3.2.01.06.00	**ОСТАЛИ РАДОВИ**				
3.2.01.06.01	[illegible] m' [illegible]	m'	12,00		
3.2.01.06.02	[illegible] m' [illegible]	m'	12,00		
3.2.01.06.03	[illegible] m' [illegible]	m'	12,00		
3.2.01.06.04	[illegible]	kom.	2		

[illegible]:	

3.2.01. СПОЉНА ФЕКАЛНА КАНАЛИЗАЦИЈА за објекат И

ЗБИРНА РЕКАПИТУЛАЦИЈА

3.2.01.01.00	**ПРИПРЕМНИ РАДОВИ**	
3.2.01.02.00	**ЗЕМЉАНИ РАДОВИ**	
3.2.01.03.00	**РАЗУПИРАЊЕ РОВА**	
3.2.01.04.00	**МОНТАЖНИ РАДОВИ**	
3.2.01.05.00	**БЕТОНСКИ И АРМИРАНО - БЕТОНСКИ РАДОВИ**	
3.2.01.06.00	**ОСТАЛИ РАДОВИ**	
	УКУПНО (дин):	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.2.02. СПОЉНА ИНТЕРНА КИШНА КАНАЛИЗАЦИЈА

3.2.02.01.00	**МОНТАЖНИ РАДОВИ**				
3.2.02.04.01	[illegible] 2m [illegible] m [illegible] Ø 125mm	m^1	28,00		
	[illegible]:				

3.2.02.02.00	**ОСТАЛИ РАДОВИ**				
3.2.02.02.01	[illegible] m' [illegible]	m'	28,00		
3.2.02.02.02	[illegible] m' [illegible]	m'	28,00		
	[illegible]:				

3.2.02. СПОЉНА ИНТЕРНА КИШНА КАНАЛИЗАЦИЈА за објекат И

ЗБИРНА РЕКАПИТУЛАЦИЈА

3.2.02.01.00	**МОНТАЖНИ РАДОВИ**	
3.2.02.02.00	**ОСТАЛИ РАДОВИ**	
	УКУПНО (дин):	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.2.03.СПОЉНЕ ИНСТАЛАЦИЈЕ ВОДОВОДА-прикључак објекта

3.2.03.01.00	**ПРИПРЕМНИ РАДОВИ**				
3.2.03.01.01	[illegible]	m	12,30		

[illegible]:	

3.2.03.02.00	**ЗЕМЉАНИ РАДОВИ**				
3.2.03.02.01	[illegible] 1m [illegible] m³ [illegible] 0 - 2 [illegible] [illegible] [illegible] **НАПОМЕНА: Цеви за санитарне водоводе и хидрантску мрежу полажу се у заједнички ров (деоница од водомерног шахта до објекта).**	 m³ m³	 37,75 9,44		
3.2.03.02.02	[illegible] m² .	m²	22,06		
3.2.03.02.03	[illegible] 10cm [illegible] 3mm. [illegible] m³ [illegible]	m³	1,95		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.2.03.02.04	[illegible] 30cm [illegible] 30mm. [illegible] 95% [illegible] m³ [illegible]	m³	24,84		
3.2.03.02.05	[illegible] 10 [illegible] m³ [illegible]	m³	1,52		
3.2.03.02.06	[illegible] m³ [illegible] 5[illegible]	m³	22,35		
3.2.03.02.07	[illegible] h [illegible]	h	5,00		

[illegible]:

3.2.03.03.00	**РАЗУПИРАЊЕ РОВА**				
3.2.03.03.01	[illegible] 1[illegible] m² [illegible]	m²	60,86		

[illegible]:

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.2.03.04.00	**МОНТАЖНИ РАДОВИ**				
3.2.03.04.01	[illegible] m' [illegible] 10 [illegible]				
	Ø90mm (DN80)	m'	24,20		
3.2.03.04.02	[illegible] 10 [illegible] kg [illegible]	kg	241,80		
3.2.03.04.03	[illegible] 10 [illegible]				
	Ø80mm	kom.	4		
	Ø65mm	kom.	2		
	[illegible] Ø80mm	kom.	2		
	[illegible] Ø65mm	kom.	1		
3.2.03.04.04	[illegible]				
	[illegible] Ø80/20mm	kom.	2		
	[illegible] Ø65mm	kom.	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
3.2.03.04.05	[illegible] 10 [illegible] 90	kom.	4		
3.2.03.04.06	[illegible] 250. [illegible]	kom.	1		
3.2.03.04.07	[illegible] 1212. [illegible]	kom.	5		

[illegible]:	

3.2.03.05.00	**БЕТОНСКИ И АРМИРАНОБЕТОНСКИ РАДОВИ**				
3.2.03.05.01	[illegible] 15, [illegible] 10cm, [illegible] m3.	m³	0,83		
3.2.03.05.02	[illegible] 30, [illegible] -4 [illegible] -150. [illegible] m3.	m³	7,43		
3.2.03.05.03	[illegible] 15, [illegible] m3.	m³	1,00		
3.2.03.05.04	[illegible] kg [illegible] [illegible] - 500	kg	818,00		
3.2.03.05.05	[illegible] MB30 [illegible] 62.5cm [illegible]	kom.	1		
3.2.03.05.06	[illegible] m² [illegible]	m²	33,28		

[illegible]:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.2.03.06.00	**ОСТАЛИ РАДОВИ**				
3.2.03.06.01	[illegible] m' [illegible]	m'	24,20		
3.2.03.06.02	[illegible] m' [illegible]	m'	24,20		
3.2.03.06.03	[illegible] m' [illegible]	m'	24,20		
3.2.03.06.04	[illegible] PE DN90mm, [illegible]	kom.	1		

[illegible]:	

3.2.03.СПОЉНЕ ИНСТАЛАЦИЈЕ ВОДОВОДА-прикључак објекта	
ЗБИРНА РЕКАПИТУЛАЦИЈА	

3.2.03.01.00	**ПРИПРЕМНИ РАДОВИ**	
3.2.03.02.00	**ЗЕМЉАНИ РАДОВИ**	
3.2.03.03.00	**РАЗУПИРАЊЕ РОВА**	
3.2.03.04.00	**МОНТАЖНИ РАДОВИ**	
3.2.03.05.00	**БЕТОНСКИ И АРМИРАНОБЕТОНСКИ РАДОВИ**	
3.2.03.06.00	**ОСТАЛИ РАДОВИ**	

УКУПНО ДИНАРА без ПДВ-а	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.2.04. ИНСТАЛАЦИЈЕ У ОБЈЕКТУ

3.2.04.01.00	**КАНАЛИЗАЦИЈА**

3.2.04.01.01	**МОНТАЖНИ РАДОВИ**				
3.2.04.01.01.01.	[illegible] Ø 110 Ø 75 Ø 50 Ø 32	m1 m1 m1 m1	762,00 882,00 481,00 72,00		
3.1.04.01.01.02.	[illegible] [illegible] SN4 [illegible] Ø 110 Ø 160	m^1 m^1	95,00 159,00		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
3.1.04.01.01.03.	[illegible] Ø 125	kom.	30		
3.2.04.01.01.04.	[illegible] [illegible] [illegible] Ø75	kom. kom.	30 2		
3.2.04.01.01.05.	[illegible] 32 [illegible]	kom.	1		
3.2.04.01.01.06.	[illegible] 32 [illegible] Q= 1 [illegible] H=5[illegible] P=0,5kW [illegible] ø 32) [illegible]	kom.	1		
3.2.04.01.01.07.	[illegible] 1.0 x 1.0 [illegible]	kom.	1		

[illegible]:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.2.04.01.02	**ОСТАЛИ РАДОВИ**				
3.2.04.01.02.01	[illegible] m^1 [illegible]	m^1	2.451,00		
3.2.04.01.02.02	[illegible] m' [illegible]	m^1	2.451,00		
3.2.04.01.02.03	[illegible]	kom.	1		

[illegible]:	

3.2.04.01. КАНАЛИЗАЦИЈА РЕКАПИТУЛАЦИЈА

3.2.04.01.01.	**МОНТАЖНИ РАДОВИ**	
3.204.01.02.	**ОСТАЛИ РАДОВИ**	
	УКУПНО (дин):	

3.2.04.02.00.	**ВОДОВОД**				
3.2.04.02.01.	**МОНТАЖНИ РАДОВИ**				
3.2.04.02.01.01.	[illegible] 1,5-2,0 [illegible] 12 [illegible]				
	Ø 80	m1	125,00		
	Ø 65	m1	91,00		
	Ø 50	m1	12,00		
	Ø 32 - [illegible]	m1	14,00		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.2.04.02.01.02	[illegible]				
	[illegible]				
	[illegible] 75 (Ø65)	m1	87,00		
	[illegible] 63 (Ø50)	m1	34,00		
	[illegible] 50 (Ø40)	m1	70,00		
	[illegible] 40 (Ø32)	m1	447,00		
	[illegible] 32 (Ø25)	m1	278,00		
	[illegible] 25 (Ø20)	m1	456,00		
	[illegible] 20 (Ø15)	m1	1.165,00		
	[illegible]				
	[illegible] 75 (Ø65)	m1	40,00		
	[illegible] 63 (Ø50)	m1	70,00		
	[illegible] 50 (Ø40)	m1	56,00		
	[illegible] 40 (Ø32)	m1	285,00		
	[illegible] 32 (Ø25)	m1	556,00		
	[illegible] 25 (Ø20)	m1	630,00		
	[illegible] 20 (Ø15)	m1	906,00		
3.2.04.02.01.03	[illegible]				
	Ø 40	kom.	13		
	Ø 32	kom.	52		
	Ø 25	kom.	39		
	Ø 20	kom.	6		
	Ø 15	kom.	6		
3.2.04.02.01.04	[illegible]				
	Ø 80	kom.	11		
	Ø 65	kom.	6		
	Ø 50	kom.	1		
	Ø 40	kom.	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
3.2.04.02.01.05	[illegible]				
	Ø 80	kom.	5		
	Ø 65	kom.	2		
3.2.04.02.01.06	[illegible]				
	[illegible] 25 (Ø20)	kom.	419		
	[illegible] 20 (Ø15)	kom.	1000		
3.2.04.02.01.07	[illegible]				
	Ø 15	kom.	483		
3.2.04.02.01.08	[illegible] Armaflex [illegible]				
	[illegible]				
	Ø 75	m1	88,00		
	Ø 65	m1	35,00		
	Ø 50	m1	54,00		
	Ø 40	m1	58,00		
	Ø 32	m1	21,00		
	Ø 25	m1	16,00		
	Ø 20	m1	57,00		
	[illegible]				
	Ø 75	m1	39,00		
	Ø 65	m1	70,00		
	Ø 50	m1	55,00		
	Ø 40	m1	89,00		
	Ø 32	m1	70,00		
	Ø 25	m1	12,00		
	Ø 20	m1	12,00		
3.2.04.02.01.09	[illegible] ø52 [illegible] 15 [illegible] 2" [illegible]	kom.	32		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.04.02.01.10	[illegible] Ø 80 Ø 65 Ø 50	 kom. kom. kom.	 1 1 1		
3.1.04.02.01.11	[illegible] [illegible] PPHU 3d 32-200.7.5-10-4/2+1fr, [illegible] Hydro ns, [illegible] [illegible] Q=60-100-160-200-250 l/min H=44-41-34-25-11 m P=1,5 KW [illegible] Q=100-200-300-400-450 l/min H=67-63-57-50-46 m P=7,5+7,5 KW [illegible] [illegible] Ø1/2" [illegible] [illegible] 20[illegible] [illegible]	kom.	2		
	[illegible] Hydro NS [illegible] Q=5,67l/s, H=34,20[illegible] P=2,2+2,2KW	kom.	1		

[illegible]:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.2.04.02.02	**ОСТАЛИ РАДОВИ**				
3.2.04.02.02.01	[illegible]	m1	5.308,00		
3.2.04.02.02.02	[illegible]	m1	5.308,00		
3.2.04.02.02.03	[illegible]	m1	2		
3.2.04.02.02.04	[illegible]	kom.	1		

[illegible]:	

03.2.04.02. ВОДОВОД РЕКАПИТУЛАЦИЈА

3.2.04.02.01.	**МОНТАЖНИ РАДОВИ**	
3.2.04.02.02.	**ОСТАЛИ РАДОВИ**	
	УКУПНО (дин):	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.2.04.03.	**САНИТАРНИ УРЕЂАЈИ**				
3.2.04.03.01	[illegible] ø32 [illegible] [illegible]	kom.	172		
3.2.04.03.02	[illegible]	kom.	172		
3.2.04.03.03	[illegible]				
	[illegible] 60 [illegible]	kom.	133		
	[illegible] 40 [illegible]	kom.	41		
3.2.04.03.04	[illegible]				
	[illegible]	kom.	135		
	[illegible]	kom.	39		
03.2.04.03.05	[illegible] 60/40 [illegible]	kom.	174		
03.2.04.03.06	[illegible]	kom.	174		
03.2.04.03.07	[illegible]	kom.	174		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
03.2.04.03.08	[illegible]				
	ø50 [illegible]	kom.	133		
	ø 50 [illegible] - [illegible]	kom.	2		
	ø75 [illegible] - [illegible]	kom.	1		
3.2.04.03.09	[illegible] 160 [illegible]70 [illegible]	kom.	133		
3.2.04.03.10	[illegible]	kom.	133		
3.2.04.03.11	[illegible]	kom.	133		
3.2.04.03.12	[illegible]	kom.	133		
3.2.04.03.13	[illegible]	kom.	2		
3.2.04.03.14	[illegible]	kom.	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.2.04.03.15	[illegible]				
	Ø 15 - [illegible]	kom.	1		
	Ø 15 - [illegible]	kom.	133		
	Ø 15 - [illegible]	kom.	133		
	Ø 15 - [illegible]	kom.	4		
3.2.04.03.16	[illegible] ø25 [illegible]	kom.	266		
3.2.04.03.17	[illegible] inox-a [illegible] 20[illegible]0 [illegible]	kom.	445		
3.2.04.03.18	[illegible] Ø 50[illegible]	kom.	1		
	[illegible]:				

3.2.04. ИНСТАЛАЦИЈЕ У ОБЈЕКТУ И

ЗБИРНА РЕКАПИТУЛАЦИЈА

3.2.04.01.00.	**ФЕКАЛНА КАНАЛИЗАЦИЈА**	
3.2.04.02.00.	**ВОДОВОД**	
3.2.04.03.00.	**САНИТАРНИ УРЕЂАЈИ**	

УКУПНО ДИНАРА без ПДВ-а	

[illegible]: [illegible] . 540/93; [illegible] . 540/94;
[illegible] . 540/96
[illegible] IV, [illegible]
3.2[illegible]

ЗБИРНА РЕКАПИТУЛАЦИЈА ОБЈЕКАТ И

3.2.01.	**СПОЉНА ФЕКАЛНА КАНАЛИЗАЦИЈА - ПРИКЉУЧАК ОБЈЕКТА**	
3.2.02.	**СПОЉНА КИШНА КАНАЛИЗАЦИЈА - ПРИКЉУЧАК ОБЈЕКТА**	
3.2.03.	**СПОЉНИ ВОДОВОД - ПРИКЉУЧАК ОБЈЕКТА**	
3.2.04.	**ИНСТАЛАЦИЈЕ У ОБЈЕКТУ**	

УКУПНО ДИНАРА без ПДВ-а	
ВРЕДНОСТ ПДВ-а	
УКУПНО ДИНАРА са ПДВ-ом	

ПРЕДМЕР РАДОВА

[illegible] . 540/93; [illegible] . 540/94; [illegible] . 540/96

[illegible] IV, [illegible]

3.3– пројекат хидротехничких инсталација – ОБЈЕКАТ Ј

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.3.01. СПОЉНА ФЕКАЛНА КАНАЛИЗАЦИЈА

3.3.01.01.00	**ПРИПРЕМНИ РАДОВИ**				
3.3.01.01.01	[illegible]	m'	12,00		
	[illegible]:				
3.3.01.02.00	**ЗЕМЉАНИ РАДОВИ**				
3.3.01.02.01	[illegible] II [illegible] III [illegible] 1 [illegible] m³ [illegible] 0 - 2 m				
	[illegible] 80%	m³	10,26		
	[illegible] 20%	m³	2,57		
3.3.01.02.02	[illegible] m² .	m²	8,19		
3.3.01.02.03	[illegible] 10 [illegible] 3 [illegible] m³ [illegible]	m³	2,77		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.01.02.04	[illegible]				
	[illegible]	m³	9,95		
	[illegible]	m³	1,11		
3.3.01.02.05	[illegible]	m³	0,42		
3.3.01.02.06	[illegible]	m³	2,87		
3.3.01.02.07	[illegible]	h	5,00		

[illegible]:	

3.3.01.03.00	**РАЗУПИРАЊЕ РОВА**

3.3.01.03.01	[illegible]	m²	24,19		

[illegible]:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.01.04.00	**МОНТАЖНИ РАДОВИ**				
3.3.01.04.01	[illegible] m' [illegible] [illegible] SN4 Ø 160mm Ø 200mm	 m' m'	 9,00 3,00		
3.3.01.04.02	[illegible] 625[illegible], [illegible] 250, [illegible]	kom.	2		
3.3.01.04.03	[illegible] MJ6.285. [illegible]	kom.	10		
	[illegible]:				
3.3.01.05.00	**БЕТОНСКИ И АРМИРАНО- БЕТОНСКИ РАДОВИ**				
3.3.01.05.01	[illegible] Ø100cm, [illegible] M[illegible] 40. [illegible] m' [illegible]	m'	3,52		
3.3.01.05.02	[illegible] 30 [illegible] m³ [illegible]	m³	0,62		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.01.05.03	[illegible]	kom.	2		
3.3.01.05.04	[illegible]	m³	0,42		

[illegible]:	

3.3.01.06.00	**ОСТАЛИ РАДОВИ**				
3.3.01.06.01	[illegible]	m'	12,00		
3.3.01.06.02	[illegible]	m'	12,00		
3.3.01.06.03	[illegible]	m'	12,00		
3.3.01.06.04	[illegible]	kom.	2		

[illegible]:	

3.3.01. СПОЉНА ФЕКАЛНА КАНАЛИЗАЦИЈА за објекат Ј

ЗБИРНА РЕКАПИТУЛАЦИЈА

3.3.01.01.00	**ПРИПРЕМНИ РАДОВИ**	
3.3.01.02.00	**ЗЕМЉАНИ РАДОВИ**	
3.3.01.03.00	**РАЗУПИРАЊЕ РОВА**	
3.3.01.04.00	**МОНТАЖНИ РАДОВИ**	
3.3.01.05.00	**БЕТОНСКИ И АРМИРАНО - БЕТОНСКИ РАДОВИ**	
3.3.01.06.00	**ОСТАЛИ РАДОВИ**	
	УКУПНО (дин):	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			1	2	1x2

3.3.02. СПОЉНА ИНТЕРНА КИШНА КАНАЛИЗАЦИЈА

3.3.02.01.00	**ПРИПРЕМНИ РАДОВИ**				
3.3.02.01.01	[illegible]	m'	100,00		
	[illegible]:				
3.3.02.02.00	**ЗЕМЉАНИ РАДОВИ**				
3.3.02.02.01	[illegible] 0 - 2 m [illegible] 80% [illegible] 20%	m³ m³	108,44 27,11		
3.3.02.02.02	[illegible] m².	m²	87,80		
3.3.02.02.03	[illegible] 10 [illegible] 3 [illegible] m³ [illegible]	m³	30,27		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.02.02.04	[illegible]				
	[illegible]	m³	22,96		
	[illegible]	m³	80,06		
3.3.02.02.05	[illegible]	m³	1,05		
3.3.02.02.06	[illegible]	m³	112,59		
3.3.02.02.07	[illegible]	h	10,00		
	[illegible]:				

3.3.02.03.00	**РАЗУПИРАЊЕ РОВА**				
3.3.02.03.01	[illegible]	m²	273,43		
	[illegible]:				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.02.04.00	**МОНТАЖНИ РАДОВИ**				
3.3.02.04.01	[illegible] m' [illegible] [illegible] SN8 Ø 160mm Ø 200mm	 m' m'	 74,00 26,00		
3.3.02.04.02	[illegible] 2m [illegible] m¹ [illegible] Ø 125mm	m¹	28,00		
3.3.02.04.03	[illegible] 625 [illegible] 250, [illegible]	kom.	5		
3.3.02.04.04	[illegible] MJ6.285. [illegible]	kom.	25		
3.3.02.04.05	[illegible] ACO XTRA DRAIN V100 [illegible] 250. [illegible] [illegible] [illegible] [illegible]	 m' kom. kom.	 78,00 3,00 2,00		

[illegible]:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.02.05.00	**БЕТОНСКИ И АРМИРАНО- БЕТОНСКИ РАДОВИ**				
3.3.02.05.01	[illegible] Ø100cm, [illegible] M[illegible] 40. [illegible] m' [illegible]	m'	7,51		
3.3.02.05.02	[illegible] 30 [illegible] m³ [illegible]	m³	1,55		
3.3.02.05.03	[illegible] 30 [illegible] 62,5 [illegible]	kom.	5		
3.3.02.05.04	[illegible] 15, [illegible] 10.0 [illegible] m³ [illegible]	m³	1,05		
3.3.02.05.05	[illegible] 30 [illegible] m³ [illegible]	m³	18,00		

[illegible]:	

3.3.02.06.00	**ОСТАЛИ РАДОВИ**				
3.3.02.06.01	[illegible] m' [illegible]	m'	128,00		
3.3.02.06.02	[illegible] m' [illegible]	m'	128,00		
3.3.02.06.03	[illegible] m' [illegible]	m'	128,00		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.02.06.04	[illegible]	kom.	1		

[illegible]:	

3.3.02. СПОЉНА ИНТЕРНА КИШНА КАНАЛИЗАЦИЈА за објекат Ј

ЗБИРНА РЕКАПИТУЛАЦИЈА

3.3.02.01.00	**ПРИПРЕМНИ РАДОВИ**	
3.3.02.02.00	**ЗЕМЉАНИ РАДОВИ**	
3.3.02.03.00	**РАЗУПИРАЊЕ РОВА**	
3.3.02.04.00	**МОНТАЖНИ РАДОВИ**	
3.3.02.05.00	**БЕТОНСКИ И АРМИРАНО - БЕТОНСКИ РАДОВИ**	
3.3.02.06.00	**ОСТАЛИ РАДОВИ**	
	УКУПНО (дин):	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.3.03.СПОЉНЕ ИНСТАЛАЦИЈЕ ВОДОВОДА-прикључак објекта

3.3.03.01.00	**ПРИПРЕМНИ РАДОВИ**				
3.3.03.01.01	[illegible]	m	12,30		

[illegible]:	

3.3.03.02.00	**ЗЕМЉАНИ РАДОВИ**				
3.3.03.02.01	[illegible] II [illegible] III [illegible] 1m [illegible] m³ [illegible] 0 - 2 [illegible] [illegible] [illegible] **НАПОМЕНА: Цеви за санитарне водоводе и хидрантску мрежу полажу се у заједнички ров (деоница од водомерног шахта до објекта).**	 m³ m³	 37,75 9,44		
3.3.03.02.02	[illegible] m² .	m²	22,06		
3.3.03.02.03	[illegible] 10cm [illegible] 3mm. [illegible] m³ [illegible]	m³	1,95		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.03.02.04	[illegible] 30cm [illegible] 30mm. [illegible] 95% [illegible] m³ [illegible] [illegible]	m³	24,84		
3.3.03.02.05	[illegible] 10 [illegible] m³ [illegible]	m³	1,52		
3.3.03.02.06	[illegible] m³ [illegible] 5[illegible]	m³	22,35		
3.3.03.02.07	[illegible] h [illegible]	h	5,00		

[illegible]:	

3.3.03.03.00	**РАЗУПИРАЊЕ РОВА**				
3.3.03.03.01	[illegible] 1[illegible] m² [illegible]	m²	60,86		

[illegible]:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.03.04.00	**МОНТАЖНИ РАДОВИ**				
3.3.03.04.01	[illegible] [illegible] 10 [illegible] Ø90mm (DN80)	m'	24,20		
3.3.03.04.02	[illegible] 10 [illegible] kg [illegible]	kg	241,80		
3.3.03.04.03	[illegible] 10 [illegible]				
	Ø80mm	kom.	4		
	Ø65mm	kom.	2		
	[illegible] Ø80mm	kom.	2		
	[illegible] Ø65mm	kom.	1		
3.3.03.04.04	[illegible]				
	[illegible] Ø80/20mm	kom.	2		
	[illegible] Ø65mm	kom.	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.03.04.05	[illegible] 10 [illegible] [illegible] 90	kom.	4		
3.3.03.04.06	[illegible] 250. [illegible]	kom.	1		
3.3.03.04.07	[illegible] 1212. [illegible]	kom.	5		
	[illegible]:				
3.3.03.05.00	**БЕТОНСКИ И АРМИРАНОБЕТОНСКИ РАДОВИ**				
3.3.03.05.01	[illegible] 15, [illegible] 10cm, [illegible] m3.	m³	0,83		
3.3.03.05.02	[illegible] 30, [illegible] -4 [illegible] -150. [illegible] m3.	m³	7,43		
3.3.03.05.03	[illegible] 15, [illegible] m3.	m³	1,00		
3.3.03.05.04	[illegible] kg [illegible] [illegible] - 500	kg	818,00		
3.3.03.05.05	[illegible] MB30 [illegible] 62.5cm [illegible]	kom.	1		
3.3.03.05.06	[illegible] m² [illegible]	m²	33,28		
	[illegible]:				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.03.06.00	**ОСТАЛИ РАДОВИ**				
3.3.03.06.01	[illegible] m' [illegible]	m'	24,20		
3.3.03.06.02	[illegible] m' [illegible]	m'	24,20		
3.3.03.06.03	[illegible] m' [illegible]	m'	24,20		
3.3.03.06.04	[illegible] PE DN90mm, [illegible]	kom.	1		
				[illegible]:	

3.3.03.СПОЉНЕ ИНСТАЛАЦИЈЕ ВОДОВОДА-прикључак објекта

ЗБИРНА РЕКАПИТУЛАЦИЈА

3.3.03.01.00	**ПРИПРЕМНИ РАДОВИ**	
3.3.03.02.00	**ЗЕМЉАНИ РАДОВИ**	
3.3.03.03.00	**РАЗУПИРАЊЕ РОВА**	
3.3.03.04.00	**МОНТАЖНИ РАДОВИ**	
3.3.03.05.00	**БЕТОНСКИ И АРМИРАНОБЕТОНСКИ РАДОВИ**	
3.3.03.06.00	**ОСТАЛИ РАДОВИ**	

УКУПНО ДИНАРА без ПДВ-а	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

3.3.04. ИНСТАЛАЦИЈЕ У ОБЈЕКТУ

3.3.04.01.00	**КАНАЛИЗАЦИЈА**

3.3.04.01.01	**МОНТАЖНИ РАДОВИ**				
3.3.04.01.01.01.	[illegible] Ø 110 Ø 75 Ø 50 Ø 32	 m1 m1 m1 m1	 762,00 882,00 481,00 72,00		
3.3.04.01.01.02.	[illegible] m1 [illegible] [illegible] SN4 [illegible] Ø 110 Ø 160	 m^1 m^1	 95,00 159,00		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.04.01.01.03.	[illegible] Ø 125	kom.	30		
3.3.04.01.01.04.	[illegible] [illegible] [illegible] Ø75	kom. kom.	30 2		
3.3.04.01.01.05.	[illegible] 32 [illegible]	kom.	1		
3.3.04.01.01.06.	[illegible] 32 [illegible] Q= 1 [illegible] H=5[illegible] P=0,5kW [illegible] ø 32) [illegible]	kom.	1		
3.3.04.01.01.07.	[illegible] 1.0 x 1.0 [illegible]	kom.	1		

[illegible]:	

[illegible]	[illegible]	[illegible]	[illegible] [illegible]	[illegible]	[illegible]
3.3.04.01.02	**ОСТАЛИ РАДОВИ**				
3.3.04.01.02.01	[illegible] m^1 [illegible]	m^1	2.451,00		
3.3.04.01.02.02	[illegible] m' [illegible]	m^1	2.451,00		
3.3.04.01.02.03	[illegible]	kom.	1		

[illegible]:	

3.3.04.01. КАНАЛИЗАЦИЈА РЕКАПИТУЛАЦИЈА

3.3.04.01.01.	**МОНТАЖНИ РАДОВИ**	
3.204.01.02.	**ОСТАЛИ РАДОВИ**	
	УКУПНО (дин):	

3.3.04.02.00.	**ВОДОВОД**				
3.3.04.02.01.	**МОНТАЖНИ РАДОВИ**				
3.3.04.02.01.01.	[illegible] 1,5-2,0 [illegible] 12 [illegible]				
	Ø 80	m1	125,00		
	Ø 65	m1	91,00		
	Ø 50	m1	12,00		
	Ø 32 - [illegible]	m1	14,00		

ɹ tɕ.	ɿ ʧɋɱtcʘʜtsɘʘ	ɱʝ ʜ. dʒʝ tɕʝ	ʂtsdzɋɥɋdʑʘ	ɱʝ ʜɋdʑɋɥdʑʘ ɥʝ dʑʘ (ʜɋdʑ)	ʎ ʝ dʑʘ (ʜɋdʑ)
			ɸ	ɹ	ɸxɹ
3.3.04.02.01.02	ʀ ʟɘtcʰ ɋlsɋ dʑɵʙʘɘʢz, lstcʘdʑɳʃtstds ɋ dʒtsdʑʘɣlz ʧdʑʘɱlsɋɥdʑɋ̈ ʧtsdzɋʧtdstʃɋdʑ dʑɱʢɋ̈ ɘtsʜtsɘtsʜdʑɋ̈ ɥʝɘɋ, ɋ tsʜctsɘʘtcʘ̈lz<ɋ̈ ʬ ɋlsɋdʑʘ, ʢtsɋ <ʝ ɱʝ lzʃtslstɕʝʙɋlsɋ ʟʘ ɋʟtcʘʜlz lzdʑlzlstcʘʰ ˁ ɋ̈ ɋdʑɱlsʘdʑʘɥɋ̈ʘ ɘtsʜtsɘtsʜʘ .ʉ ɘɋ tslsɘtstcɋ dʑʘ dʒtɕʝɣɋ dʒtstcʘ̈lz ʙɋlsɋ ʧtdstʃɋɱʘdʑ ʟʘlsɘtstɕʝdʑɋ ɥʝʧtsɘɋdʒʘ ʧtɕʝ lzctcʘ ɋɘʘ ʘ ʘtcdʒʘlslztcʘ. ɿ ʘ ʧtdsdʑʘʟlz ɘtsʜtsɘtsʜdʑʝ ɋdʑɱlsʘdʑʘɥɋ̈ʝ ʢtdsʟ ʟɋʜ tsdʑ ɱʝ dʑʝ ɱdʒʝ ʬ ɋʢɱɋtcʘlsɋ (lzʟɋʜʘlsɋ), ɘʝ< ɱʝ dʒtstcʘ tsɱlsʘɘɋlsɋ ɱdztsʙtsʜʘdʑʃtdsɱlstslstɕ tsʢts ɥʝɘɋ dʒɋdʑɋdʒlzdʒ 2ɥdʒ ɼ lzɣdʑɋdʒ dʒʝlstdsdʒ ɥʝɘɋ ɱlz tsʙlz̈ɘʘ<ʝdʑʘ ɱɵʘ ʧtslstɕʝʙdʑʘ ʰ lsʝdʒtsɘʘ̈ ʘ ɋ ʧtdsʙɋ̈ʘ̈ ʘʟɋʜtsɘʘ. ɿ ʙtcʘɥlzdʑʘɘʘ ɱʝ ɋ ʧdʑʘ<ʘ ʧts dʒʝlstdz ʜlzɣdʑdʒ dʒtsdʑɋtcʘdʑʝ ɘtsʜtsɘtsʜdʑʝ ɥʝɘɋ.				
	xdʑʘʜdʑʘ ɘtsʜʘ				
	Ɉ Ɉ 75 (Ø65)	m1	87,00		
	Ɉ Ɉ 63 (Ø50)	m1	34,00		
	Ɉ Ɉ 50 (Ø40)	m1	70,00		
	Ɉ Ɉ 40 (Ø32)	m1	447,00		
	Ɉ Ɉ 32 (Ø25)	m1	278,00		
	Ɉ Ɉ 25 (Ø20)	m1	456,00		
	Ɉ Ɉ 20 (Ø15)	m1	1.165,00		
	lstsʧdʑʘ ɘtsʜʘ ɋ ɥɋtcʢlzdʑʘɥɋ̈ʘ				
	Ɉ Ɉ 75 (Ø65)	m1	40,00		
	Ɉ Ɉ 63 (Ø50)	m1	70,00		
	Ɉ Ɉ 50 (Ø40)	m1	56,00		
	Ɉ Ɉ 40 (Ø32)	m1	285,00		
	Ɉ Ɉ 32 (Ø25)	m1	556,00		
	Ɉ Ɉ 25 (Ø20)	m1	630,00		
	Ɉ Ɉ 20 (Ø15)	m1	906,00		
3.3.04.02.01.03	ʀ ʟɘtcʰ ɋlsɋ dʑɵʙʘɘʢz, lstcʘdʑɳʃtstds ɋ dʒtsdʑʘɣlz dʒʝɱɋdʑʘdʑɋ̈ tcʘɘdʑɋ̈ ʧtdstʃlzɱdʑɋ̈ ɘʝdʑɋdʑʘ ɱɵ tstcʘdʑtsdʒ ʟʘ ʧtcʘɣˁ ʝˁ ʝ dʒtɕʝɣʝ. Ɉ dʑʘ<ʘ ɱʝ ʧts ʢtsdʒʘʜlz dʒtsdʑɋtcʘdʑɘʝdʑɋdʑʘ.				
	Ø 40	kom.	13		
	Ø 32	kom.	52		
	Ø 25	kom.	39		
	Ø 20	kom.	6		
	Ø 15	kom.	6		
3.3.04.02.01.04	ʀ ʟɘtcʰ ɋlsɋ dʑɵʙʘɘʢz, lstcʘdʑɳʃtstds ɋ dʒtsdʑʘɣlz ʧtdstʃlzɱdʑɋ̈ ɘʝdʑɋdʑʘ ɱɵ lstsɥʢtsdʒ dʑʘ dʒʝɱlsɋdʒʘ ʜʘlsɋdʒ ʧtdsʝʢlstsdʒ Ɉ dʑʘ<ʘ ɱʝ ʧts ʢtsdʒʘʜlz dʒtsdʑɋtcʘdʑɘʝdʑɋdʑʘ.				
	Ø 80	kom.	11		
	Ø 65	kom.	6		
	Ø 50	kom.	1		
	Ø 40	kom.	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
3.3.04.02.01.05	[illegible]				
	Ø 80		5		
	Ø 65	kom.	2		
3.3.04.02.01.06	[illegible]				
	[illegible] 25 (Ø20)	kom.	419		
	[illegible] 20 (Ø15)	kom.	1000		
3.3.04.02.01.07	[illegible]				
	Ø 15	kom.	483		
3.3.04.02.01.08	[illegible] Armaflex [illegible]				
	[illegible]				
	Ø 75	m1	88,00		
	Ø 65	m1	35,00		
	Ø 50	m1	54,00		
	Ø 40	m1	58,00		
	Ø 32	m1	21,00		
	Ø 25	m1	16,00		
	Ø 20	m1	57,00		
	[illegible]				
	Ø 75	m1	39,00		
	Ø 65	m1	70,00		
	Ø 50	m1	55,00		
	Ø 40	m1	89,00		
	Ø 32	m1	70,00		
	Ø 25	m1	12,00		
	Ø 20	m1	12,00		
3.3.04.02.01.09	[illegible] ø52 [illegible] 15[illegible] [illegible] 2" [illegible]	kom.	32		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.04.02.01.10	[illegible] Ø 80 Ø 65 Ø 50	 kom. kom. kom.	 1 1 1		
3.1.04.02.01.11	[illegible] [illegible] PPHU 3d 32-200.7.5-10-4/2+1fr, [illegible] Hydro ns, [illegible] [illegible] Q=60-100-160-200-250 l/min H=44-41-34-25-11 m P=1,5 KW [illegible] Q=100-200-300-400-450 l/min H=67-63-57-50-46 m P=7,5+7,5 KW [illegible] [illegible] Ø1/2'' [illegible] [illegible] 20[illegible] [illegible]	kom.	2		
	[illegible] Hydro NS [illegible] Q=5,67l/s, H=34,20[illegible] P=2,2+2,2KW	kom.	1		

[illegible]:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.04.02.02	**ОСТАЛИ РАДОВИ**				
3.3.04.02.02.01	[illegible]	m1	5.308,00		
3.3.04.02.02.02	[illegible]	m1	5.308,00		
3.3.04.02.02.03	[illegible]	m1	2		
3.3.04.02.02.04	[illegible]	kom.	1		

[illegible]:	

03.3.04.02. ВОДОВОД РЕКАПИТУЛАЦИЈА

3.3.04.02.01.	**МОНТАЖНИ РАДОВИ**	
3.3.04.02.02.	**ОСТАЛИ РАДОВИ**	
	УКУПНО (дин):	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.04.03.	**САНИТАРНИ УРЕЂАЈИ**				
3.3.04.03.01	[illegible] ø32 [illegible]	kom.	172		
3.3.04.03.02	[illegible]	kom.	172		
3.3.04.03.03	[illegible] [illegible] 60 [illegible] [illegible] 40 [illegible]	 kom. kom.	 133 41		
3.3.04.03.04	[illegible] [illegible] [illegible]	 kom. kom.	 135 39		
03.3.04.03.05	[illegible] 60/40 [illegible]	kom.	174		
03.3.04.03.06	[illegible]	kom.	174		
03.3.04.03.07	[illegible]	kom.	174		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
03.3.04.03.08	[illegible] ø50 [illegible] ø 50 [illegible] - [illegible] ø75 [illegible] - [illegible]	kom. kom. kom.	133 2 1		
3.3.04.03.09	[illegible] 160 [illegible]70 [illegible]	kom.	133		
3.3.04.03.10	[illegible]	kom.	133		
3.3.04.03.11	[illegible]	kom.	133		
3.3.04.03.12	[illegible]	kom.	133		
3.3.04.03.13	[illegible]	kom.	2		
3.3.04.03.14	[illegible]	kom.	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.3.04.03.15	[illegible]				
	Ø 15 - [illegible]	kom.	1		
	Ø 15 - [illegible]	kom.	133		
	Ø 15 - [illegible]	kom.	133		
	Ø 15 - [illegible]	kom.	4		
3.3.04.03.16	[illegible] ø25 [illegible]	kom.	266		
3.3.04.03.17	[illegible] inox-a [illegible] 20[illegible]0 [illegible]	kom.	445		
3.3.04.03.18	[illegible] Ø 50 [illegible]	kom.	1		

[illegible]:	

3.3.04. ИНСТАЛАЦИЈЕ У ОБЈЕКТУ Ј

ЗБИРНА РЕКАПИТУЛАЦИЈА

3.3.04.01.00.	**ФЕКАЛНА КАНАЛИЗАЦИЈА**	
3.3.04.02.00.	**ВОДОВОД**	
3.3.04.03.00.	**САНИТАРНИ УРЕЂАЈИ**	

УКУПНО ДИНАРА без ПДВ-а	

ʉ ls ʘ ʤ ʙ ʝ ʣ ʄ ʦ ʙ ʿ ʝ ʢ ls ɖ : ʆ ʙ ʿ ʝ ʢ ʘ ls ɾ ʣ ʘ ʂ . ɫ . 540/93; ʆ ʙ ʿ ʝ ʢ ʘ ls ʀ ʣ ʘ ʂ . ɫ . 540/94;
ʆ ʙ ʿ ʝ ʢ ʘ ls ɱ ʣ ʘ ʂ . ɫ . 540/96
ʂ ʆ ɿ ʦ ɘ ɖ ʉ ʘ ʜ IV, ʠ ʨ ʘ ʜ ɿ ʦ ɘ ɖ ʉ ʘ ʜ
3.3ï ʧ ʨ ʦ ʝ ʢ ʘ ls ɖ ʜ ʨ ʦ ls ʝ ʣ ɥ ɖ ɖ ʣ ls ʘ ʣ ʘ ɥ ɖ ʘ ï ʆ ɹ ɱ ʂ ɸ ʊ ɱ

ЗБИРНА РЕКАПИТУЛАЦИЈА ОБЈЕКАТ Ј

3.3.01.	**СПОЉНА ФЕКАЛНА КАНАЛИЗАЦИЈА - ПРИКЉУЧАК ОБЈЕКТА**	
3.3.02.	**СПОЉНА КИШНА КАНАЛИЗАЦИЈА - ПРИКЉУЧАК ОБЈЕКТА**	
3.3.03.	**СПОЉНИ ВОДОВОД - ПРИКЉУЧАК ОБЈЕКТА**	
3.3.04.	**ИНСТАЛАЦИЈЕ У ОБЈЕКТУ**	

УКУПНО ДИНАРА без ПДВ-а	
ВРЕДНОСТ ПДВ-а	
УКУПНО ДИНАРА са ПДВ-ом	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

СПЕЦИФИКАЦИЈА, ПРЕДМЕР И ПРЕДРАЧУН

Објекат : Пројекат електроенергетских инсталација
Објекат Ж
Нови Сад

ОПШТЕ НАПОМЕНЕ КОЈЕ СУ ОБАВЕЗА ИЗВОЂАЧА И ОДНОСЕ СЕ НА СВЕ ПОЗИЦИЈЕ

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] ACAD, [illegible] WORD [illegible] EXCEL), [illegible] CD [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1	**ЕЛЕКТРОЕНЕРГЕТСКИ ПРИКЉУЧАК ОБЈЕКТА**				
	НАПОМЕНА: [illegible]				
1.1	[illegible] 100mm [illegible] **KPK** [illegible] -0,8 [illegible] 45 [illegible] 6m [illegible] KPK [illegible] KPK [illegible]	kom	9		
1.2	[illegible] (P-6mm), [illegible] KPK [illegible] RO [illegible] m				
	ф90mm	m	60		
	ф40mm	m	60		
1.3	[illegible] **KPK**; [illegible] EB-1[illegible], 3x400[illegible], [illegible] NVO [illegible] **400/125A** [illegible]	kom	3	[illegible] -a	

ɭ . ʙtɑtsʿ.	ʆ tʃɋʃɱtʃtsʟɋʮɋʿʝ	ɱ dʒʝ tɕʝ	ʂ tsdʑʃɥʃdʑ	ɱ ɰ ʝ dʑ (ɭ ʉ ɼ)	ʊ ʕʑʃ dʑ (ɭ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
1.4	ɿ ʘʙʘɘʕʘ, ɋʃɱʃtstɑʑʕʘɋ dʒtsdʑʘɲʘ ʕʘʙ dʑtsɘɱʕtsɠtʃtɑɋʕˀ ʑʉɖʑtsɠtstɑdʒʘdʑ **KPK**; lsɋtʃ EB-2ɫ , 6x400ɸ, tsʜtsʙtɕʝ dʑʟʘ ʑɢtɘʘʜˁ ʑ dʑʘtʃtsʜtɑdʑʊʿʑ dʑʘʜdʑʝ ʞ dʑʝ ɼ ɼ , ɱʘ ʑɢtɘʘ ʝ dʑtsdʒɱɖʑʝ ʜʝ <tsdʒtstʃtɕʝ dʒtsdʒ ʊtɑtstʃtsdʑdʑtstʃtsɱʃstsˀ ʝ NVO tsɱɲʃdʑtɕʘʊʘ, ʕtsdʒʃdʑʝ ls ɱʘ tʃʘlstɑtsdʑʘdʒʘ **400/125A** ʊtɑtstʃtsdʑdʑtstʃtsɱʃstsˀ ʝ NVO tsɱɲʃdʑtɕʘʊʘ, ʕtsdʒʃdʑʝ ls ɱʘ tʃʘlstɑtsdʑʘdʒʘ **400/80A** ʂ tsdʒʃdʑʝ ls ɋʃɱʃtstɑʑʕʘɋ dʒtsdʑʘɲʘ tstʃtɕʝ dʒʝ , ʝ dʑ tʃtsɘʝ ʟɋɘʘˁ ʝ ɋ ɋʃɱʃɋlsɋɘʘˁ ʝ .	kom	3	tsʙʘɘʝ ʟʘɼ ɫ ʉ-a	
1.5	ɿ ʘʙʘɘʕʘ, ɋʃɱʃtstɑʑʕʘɋ dʒtsdʑʘɲʘ ʕʘʙ dʑtsɘɱʕtsɠtʃtɑɋʕˀ ʑʉɖʑtsɠtstɑdʒʘdʑ **KPK**; lsɋtʃ EB-1ɫ , 3x400ɸ, tsʜtsʙtɕʝ dʑʟʘ ʑɢtɘʘʜˁ ʑ dʑʘtʃtsʜtɑdʑʊʿʑ dʑʘʜdʑʝ ʞ dʑʝ ɼ ɼ , ɱʘ ʑɢtɘʘ ʝ dʑtsdʒɱɖʑʝ ʜʝ <tsdʒtstʃtɕʝ dʒtsdʒ ʊtɑtstʃtsdʑdʑtstʃtsɱʃstsˀ ʝ NVO tsɱɲʃdʑtɕʘʊʘ, ʕtsdʒʃdʑʝ ls ɱʘ tʃʘlstɑtsdʑʘdʒʘ **400/35A** ʂ tsdʒʃdʑʝ ls ɋʃɱʃtstɑʑʕʘɋ dʒtsdʑʘɲʘ tstʃtɕʝ dʒʝ , ʝ dʑ tʃtsɘʝ ʟɋɘʘˁ ʝ ɋ ɋʃɱʃɋlsɋɘʘˁ ʝ .	kom	3	tsʙʘɘʝ ʟʘɼ ɫ ʉ-a	
1.6	ɿ ʘʙʘɘʕʘ, ɋʃɱʃtstɑʑʕʘɋ ʑɢtɘʘʜˁ ʘdʒʝ tɕdʑ tɕʘʟɘtsʜdʑtsɠtstɑdʒʘdʑʘ **MRO1(Б1/Б3)** dʑʘ tʃtɕʝ ʜɘɋ' ʝ dʑtsdʒdʒʝ ɱʃsʑ ʑ ʑdʑʘʟdʑtsdʒ ⁻tsdʑʑ tsʙ ʿʝ ʕlsʘʑ lsʝ ⁻dʑʃʊʕʑ dʑʃʰ ʑ. ʆ tɑdʒʘdʑɋʟɘʝ ɱʃsɋ tʃtɕʝ dʒʘɫ tɑtstʃɋɱɋdʒʘ ɋ tʃtɕʝ tʃtstɑʑʕʘdʒʘ dʑʘʜdʑʝ ʞ dʑʝ ɼ ɼ , ʕtsʿɋ ɱʝ tsʜdʑtsɱʝ dʑʘ tstɑdʒʘdʑʝ ʟʘʙtɑtsʿɋdʑʘʟʘ ɘɋʰ ʝ ɱʃtɕʘlsdʑʝ ɱʃsʘdʒʙʝ dʑʝ ʟɢtɕʘʜʝ . ʄ ʝ tɑdʑʃ tɕʘʟɘtsʜdʑʃ tstɑdʒʘdʑʑ ʟʘʰ lsɋlsɋ IP43, ɫ tɑɋʙdʑɋʞ dʑʝ ʜɋdʒʝ dʑɋʿʝ (ʐ x ɹ x ɼ): 3120x2000x220mm (30 dʒʝ ɱʃsʘʟʘ ʙtɑtsʿɋdʑʘ) ʊ tstɑdʒʘdʑʑɢtɘʘʜɋlsɋ ɱɖʑʝ ʜʝ <ʑ tstʃtɕʝ dʒʑ				
	- lsʝ tɕʝ lsdʑʃ tʃtɕʝ ʕɋʜʘʮ 0-1, 400V, 200ɸ	ʕtsdʒ	1		
	- ʄ ʊʂ ʑtɕʝ ' ʘˁ 230V, 10ɸ, 50 Hz	ʕtsdʒ	1		
	- lstɑtsʬ ʘʟdʑs ʜɘtslsʘtɑɋʬ dʑs ʝ dʑʝ ʕlstɑtsdʑɱʕts ʙtɑtsʿɋdʑs ʘʕlsɋɘdʑʝ ʝ dʑʝ tɑɢɋʿʝ 3x380/220V, 10-40ɸ, ʕdʑ1	ʕtsdʒ	28		
	ɱʝ ʜdʑstʃtsdʑdʑʃ ʘʑlstsdʒʘlsɱʕɋ ɋdʑɱʃsʘdʑʘʊɋtsdʑʃ tʃtɕʝ ʕɋʜʘʮɱʘ "B" ʕ-ʕtsdʒ ɱʘ lsʝ tɑdʒɋʮʕɋdʒɋ ʝ dʑʝ ʕlstɑtsdʒʘɢdʑʝ lsdʑʃdʒtsʕɋʜʘʮʝ dʒ 230V, 10kɸ, ɋ lsts: 6ɸ	ʕtsdʒ	2		
	- ɱʝ ʜdʑstʃtsdʑdʑʃ ʘʑlstsdʒʘlsɱʕɋ ɋdʑɱʃsʘdʑʘʊɋtsdʑʃ tʃtɕʝ ʕɋʜʘʮ dʑɋdʒɋlsʘlststɕ, ɱʘ "C" ʕ-ʕtsdʒ ɱʘ lsʝ tɑdʒɋʮʕɋdʒɋ ʝ dʑʝ ʕlstɑtsdʒʘɢdʑʝ lsdʑʃdʒtsʕɋʜʘʮʝ dʒ 230V, 10kɸ, ɋ lsts: 20A	ʕtsdʒ	84		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
	[illegible] [illegible]	[illegible]	2	[illegible]-a	
1.7	[illegible] **MRO1(Б2)** [illegible] [illegible] IP43, [illegible] ([illegible] x [illegible] x [illegible]): 3340x2000x220mm (30 [illegible]) [illegible]				
	- [illegible] 0-1, 400V, 200ϕ	[illegible]	1		
	- [illegible] 230V, 10ϕ, 50 Hz	[illegible]	1		
	- [illegible] 3x380/220V, 10-40ϕ, [illegible]1	[illegible]	31		
	[illegible] "B" [illegible] 230V, 10kϕ, [illegible] 6ϕ	[illegible]	2		
	- [illegible] "C" [illegible] 230V, 10kϕ, [illegible]				
	20A	[illegible]	81		
	25A	[illegible]	12		
	[illegible]	[illegible]	1	[illegible]-a	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.8	[illegible] **MRO2(Б1/Б3)** [illegible] [illegible] IP43, [illegible] ([illegible]): 2760x2000x220mm (30 [illegible]) [illegible] - [illegible] 0-1, 400V, 200[illegible] - [illegible] 3x380/220V, 10-40[illegible], [illegible]1 - [illegible] "C" [illegible] 230V, 10k[illegible], [illegible] 20A [illegible] [illegible]	[illegible] [illegible] [illegible] [illegible]	1 27 81 2	[illegible]-a	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
1.9	[illegible] **MRO2(Б2)** [illegible] IP43, [illegible] 2980x2000x220mm (30 [illegible]) [illegible]				
	- [illegible] 0-1, 400V, 200ϕ	[illegible]	1		
	- [illegible] 3x380/220V, 10-40ϕ, [illegible]1	[illegible]	27		
	- [illegible] "C" [illegible] 230V, 10kϕ, [illegible]				
	20A	[illegible]	81		
	25A	[illegible]	12		
	[illegible]				
	[illegible]	[illegible]	1	[illegible]-a	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.10	[illegible] **MRO-PP** [illegible] 1 [illegible] [illegible] - [illegible] 0-1, 400V, 40[illegible] - [illegible] 3x380/220V, 10-40[illegible], [illegible]1 - [illegible] "C" [illegible] 230V, 10k[illegible], [illegible] 25A [illegible] [illegible]	 [illegible] [illegible] [illegible] [illegible]	 1 1 3 3	 [illegible] -a	
1.11	[illegible] m²	m²	53		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	НАПОМЕНА: **односи се на позиције поглавља 1** [illegible]				
1.12	[illegible]	[illegible]	1		
1.13	[illegible]	[illegible]	1		

УКУПНО - ЕЛЕКТРОЕНЕРГЕТСКИ ПРИКЉУЧАК ОБЈЕКТА:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2	**ЕЛЕКТРОЕНЕРГЕТСКИ РАЗВОД У ОБЈЕКТУ**				

2.1	[illegible] **ХП (хидрантске пумпе)**, [illegible] MRO-PP [illegible] **RO-HP**, Cu, 1kV, [illegible] **NHXHX-J FE 180/E90-5x6mm²**. [illegible] E90, [illegible] 32mm [illegible] [illegible] ([illegible] 90 [illegible]). [illegible] m.	m	190		
2.2	[illegible] **топлотне подстанице**, [illegible] MRO1 [illegible] **RO-TP**, Cu, 1kV, [illegible] **PP00-Y-5x6mm²**. [illegible] RO-TP. [illegible] ([illegible]). [illegible] m.	m	40		
2.3	[illegible] **опште потрошње**, [illegible] MRO1 [illegible] **RO-OP**, Cu, 1kV, [illegible] **PP00-Y-5x25mm²**. [illegible] RO-OP. [illegible] ([illegible]). [illegible] m.	m	10		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.4	[illegible] **лифта**, [illegible] RO-[illegible] P [illegible] **RO-LIFT**, Cu, 1kV, [illegible] **PP00-Y-5x6mm²**. [illegible] 32mm [illegible] [illegible] ([illegible]). [illegible] m.	m	45		
2.5	[illegible] **разводних табли станова**, [illegible] MRO1 [illegible] MRO2 [illegible] **RT-СТАНА**, Cu, 1kV, [illegible] **PP00-Y-5x6mm²**. [illegible] R[illegible]-[illegible] 32mm [illegible] [illegible] ([illegible]). [illegible] m.	m	7250		

ʈ . ʙʇɑʦ́.	ʆ ʧʠʃɲʧʦʟʠʯʠ́ʝ	ɱ ʤʝʇʗʝ	ʂʦʤʠʯʠʤʘ	ɱ ʯʝʤʘ (ʈ ʉ ɼ)	ʊʗʓʧʤʚ (ʈ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
2.6	ʅ ʘʙʘɘʗʘ, ʠʃɲʧʦʤʓʗʘ ʠ ʧʦʤʘʛʘ́ ʝ ɲɳʠʤʚʤʤʚʛ́ʗʘʙʤʘʜʦ **разводних табли станова**, ʦʜ MRO1 ʜʦ **RT-СТАНА**, Cu, 1kV, ʪʠʧʘ **PP00 5x1,5mm²**. ʂʘʙʤʓɲʝ ɘʦʜʠ ʜʝʤʦʤʒʧʦ ʇ ʅ ʂ ʇʗʝʛʘʤʓ ʓ ɲʃʓʰ ʪʝʤʚʤʒʧʤʘ̽ ʦʤʓ ʭʦʜʤʚʗʘ ʧʇʟʝʤ́ ʘ ɲɳʝ ʜʦ ɘʝʇʪʠʗʘʤʚʤʚʛ́ʠʤʚʪʘʤʘʯʠʦʤʚʛ́ ʗʘʤʘʤʘ ʊɲʃʦʤʚʗʦ ɘʦ́ ʝ́ ʝ ́ʝ ʧʦ ʤʝ ɲʪɘʠʯʘɲʪʦʤʒʗʘʙʤʦɘ ɲʗʦʤʒʤʚɲʘʯʓ ʜʦ ɲʃʇʘʪʤʚʭ ʝʪʘʞʘʛʜʝ ɲʝ ʜʘ́ ʝ ɲɳʝ ʜʦ Rʊ-ʉʊɸʅ ɸ ɘʦ́ ʝ́ ʝ ɘʇʰ ʠ ʓ ʯʝɘʠ ʟʠʜʓ ʬ 25mm ʓ ʙʝʪʦʤʚʗʠʤʒʟʠʜʦɘʠʤʒʘ ʭʦʜʤʚʗʘ ʇ ʦʟʠʯʠ́ ʘʦʙʓʭɘʘʪʘʗʘʙʤʓʠ ʗʘʙʤʦɘɲʗʝ ʧʘʧʓʯʠʯʝ ʤʘʗʇʘ́ʝɘʠʤʒʘɲʘ ʧʦɘʝʟʠɘʘ́ ʝʤʒʤʘʤʝɲʪʠʤʒʘʧʇʠʗ̽ ʓʯʘʗʘ, ʧʦʪʦʇʗʝʙʤʝ ʧʇʦʜʦʇʗʝ ʓ ʧʠʤʦʯʠ, ʧʦʪʦʇʗʝʙʤʚʠʤ ʧʦʤʦ<ʤʚʠʤʒʘʪʝʇʠ́ʘʤʦʤ (ʦʙʓ́ʤʒʠʯʝ, ʇʘʟɘʦʜʤʝ ʗʓʪʠ́ ʝ, ʓɘʦʜʤʚʠʯʝé). ʇ ʤʘ<ʘ ɲʝ ʗʦʤʧʤʝʪʟʘʇʘʜ, ʤʘʪʝʇʠ́ ʘʤʓ ʤʦʤʚʪʠʇʘʤʚ ʠ ʧʦɘʝʟʘʤʚ ʧʦ m.	m	7250		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ф	[illegible]	ф x [illegible]
2.7	[illegible] **ф25mm** [illegible] **ф32mm**	m m	2150 2200		
2.8	[illegible] **PNK** [illegible] **RNK,** ([illegible] 30 [illegible]), [illegible] [illegible] 2m [illegible] [illegible] RNK [illegible]				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
	[illegible] **PNK: ширине 200mm** **RNK: ширине 200mm**	 m m	 100 350		
2.9	[illegible] [illegible]	 [illegible]	 30		

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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸ x ɹ

3	ИНСТАЛАЦИЈА ОПШТЕ (ЗАЈЕДНИЧКЕ) ПОТРОШЊЕ				

3.1	[illegible] **RO-OP** [illegible] - [illegible] 0-1, 400V, 40A	[illegible]	2		
	- [illegible] 10ɸ, R-0-ɸ, 230V	[illegible]	2		
	2 [illegible] 16ɸ, [illegible] 230V, 50Hz	[illegible]	2		
	- [illegible] 10ɸ, 230V, [illegible] "B" [illegible] 230V, 10kɸ, [illegible]	[illegible]	2		
	6ɸ	[illegible]	2		
	10ɸ	[illegible]	7		
	16ɸ	[illegible]	6		
	- [illegible] "C" [illegible] 230V, 10kɸ, [illegible] 25A	[illegible]	3		
	[illegible] 230V, 50Hz, [illegible]	[illegible]	1		
	[illegible]	[illegible]	3		

ţ . ʙʈɑʦ˛.	ʆ ʈʃɋʃɱʈʃʦʟɋʯɋ˛ʝ	ɱ ɗʒʝʈɕʝ	ʂʦɗʑʃʯɋʃɗʑ	ɱ ʯʝɗʑ (ţ ʉɼ)	ʋʕʈʃɗʑ (ţ ʉɼ)
			ɸ	ɹ	ɸ x ɹ
3.2	ɩ ʘʙʘɘʕʘɋʃɱʃʦɗʑʕʘɋ ɗʒʦɗʑʘɥʘ ʈʃɗʑʘʬ ʦɗʑʕʝ LED ɱɒʝlʃɋˀ ʕe ɗʑʘʈʃɗʑʘʬ ʦɗʑ ʟɗʑʘʟɗʑɕʜʝɗʑʘʟʦʙ˛ʝʕʘʟs ɩ ʘʜɕɑʘʜɗʑʘʙʝɗʑʘʃ ɼɼ ɱɒʝlʃɋˀ ʕʘ3000ʂ ʟʕʟʈʃɗʝ ʟɗʑʘʟɗʝ ɱɒɗʑʘɕʝ 25W, ɱɒʝlʃɗʑʃɱɒɗʑɕ ʬ ɗʑʕɱʘɱɒʝlʃɋˀ ʕʝ 2000lm, IP54, ɱʘ ɋɗʑʝɕɑʃɱʘɗʑɋʒɱʝɗʑʦɑʦɗʒ ʉɗʑʃʯɗʑlʃʈʃʟ RFB sensor LED 25W LID 14575, ʈʃɑʦʃʟɘʦ˙ ʘʯʘSchrack. ɫ ɗʑʘ<ʘɱʝ ʕʦɗʒʃɗʝlsɗʒʦɗʑʃɑʘɗʑsɋ ʈʃʦɘʝʟʘɗʑʈʃʦʕʦɗʒʘʜʟ	ʕʦɗʒ	3		
3.3	ɩ ʘʙʘɘʕʘɋʃɱʃʦɗʑʕʘɋ ɗʒʦɗʑʘɥʘ ʈʃɗʑʘʬ ʦɗʑʕʝ LED ɱɒʝlʃɋˀ ʕe ʟɱʃʟʰ lʝɗʝ ʈʃɗʑʘʬ ʦɗʝ ʭʦʜɗʑʃʕʘ ʋɕɑʘʜɗʑʘʙʝɗʑʘʃ ɼɼ ɱɒʝlʃɋˀ ʕʘ3000ʂ ʟʕʟʈʃɗʝ ʟɗʑʘʟɗʝ ɱɒɗʑʘɕʝ 30W, ɱɒʝlʃɗʑʃɱɒɗʑɕ ʬ ɗʑʕɱʘɱɒʝlʃɋˀ ʕʝ 1800lm, IP40. ʉɗʑʃʯɗʑlʃʈʃʟ SUTIL ROUND2 LED 30W LID 13988, ʈʃɑʦʃʟɘʦ˙ ʘʯʘSchrack. ɫ ɗʑʘ<ʘɱʝ ʕʦɗʒʃɗʝlsɗʒʦɗʑʃɑʘɗʑsɋ ʈʃʦɘʝʟʘɗʑʈʃʦʕʦɗʒʘʜʟ	ʕʦɗʒ	240		
3.4	ɩ ʘʙʘɘʕʘɋʃɱʃʦɗʑʕʘɋ ɗʒʦɗʑʘɥʘ ʈʃɗʑʘʬ ʦɗʑʕʝ LED ɱɒʝlʃɋˀ ʕe ɗʑʘʈʃɗʑʘʬ ʦɗʝ ɱʝʈʃʝɗʑʃʰ lʘ ɩ ʘʜɕɑʘʜɗʑʘʙʝɗʑʘʃ ɼɼ ɱɒʝlʃɋˀ ʕʘ3000ʂ ʟʕʟʈʃɗʝ ʟɗʑʘʟɗʝ ɱɒɗʑʘɕʝ 30W, ɱɒʝlʃɗʑʃɱɒɗʑɕ ʬ ɗʑʕɱʘɱɒʝlʃɋˀ ʕʝ 1797lm, IP40. ʉɗʑʃʯɗʑlʃʈʃʟ PLANO ROUND LED Plafo 30W LID 13161, ʈʃɑʦʃʟɘʦ˙ ʘʯʘSchrack. ɫ ɗʑʘ<ʘɱʝ ʕʦɗʒʃɗʝlsɗʒʦɗʑʃɑʘɗʑsɋ ʈʃʦɘʝʟʘɗʑʈʃʦʕʦɗʒʘʜʟ	ʕʦɗʒ	21		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸ x ɹ
3.5	[illegible] LED [illegible] 3000 [illegible] 15W, [illegible] 1200lm, IP65. [illegible] DEWY 2 LED 15W LID 15111, [illegible] Schrack. [illegible]	[illegible]	70		
3.6	[illegible] LED [illegible] 4000 [illegible] 18W, [illegible] 1700lm, IP44. [illegible] KARO LED 18W LIN1022737, [illegible] Schrack. [illegible]	[illegible]	3		
3.7	[illegible] LED [illegible] 4000 [illegible] 36W, [illegible] 3600lm, IP65. [illegible] DEVO LED 36W LIARFR3640, [illegible] Schrack. [illegible]	[illegible]	3		
3.8	[illegible] LED [illegible] 6h, [illegible] 1W, IP65. [illegible] EXIT 1W, SE LIARFR3640, [illegible] BUCK. [illegible]	[illegible]	202		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] ([illegible])	[illegible] ([illegible])
			[illegible]	[illegible]	[illegible] x [illegible]
3.9	[illegible] 18mm. [illegible] PP-Y-3x1,5mm2. [illegible]	[illegible]	10		
3.10	[illegible] PP-Y-3x1,5mm2 [illegible]	[illegible]	585		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.11	[illegible] 18 [illegible] PP-Y-3x1,5 [illegible]	[illegible]	2090		
3.12	[illegible] 18 [illegible] PP-Y-3x1,5 [illegible]	[illegible]	1010		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] ([illegible])	[illegible] ([illegible])
			ϕ	ɹ	ϕ x ɹ
3.13	[illegible] 18 [illegible] PP-Y-3x1,5 [illegible]	[illegible]	600		
3.14	[illegible] RO-OP. [illegible] PP00-Y -3x2,5 mm² [illegible] 24 mm. [illegible]	[illegible]	180		
3.15	[illegible] 10ϕ, 230V, [illegible] 44, [illegible] Aling-Conel. [illegible]	[illegible]	8		
3.16	[illegible] 16ϕ, 230V IP44. [illegible] Aling-Conel. [illegible]	[illegible]	10		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ф	[illegible]	ф x [illegible]
3.17	[illegible] 10ф, 230V, [illegible] 20, [illegible] Aling-Conel. [illegible]	kom	120		
3.18	[illegible] 100% [illegible] **ф18mm**	m	4155		
	ф25mm	m	180		

УКУПНО - ИНСТАЛАЦИЈА ОПШТЕ (ЗАЈЕДНИЧКЕ) ПОТРОШЊЕ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4	**ИНСТАЛАЦИЈА ЗА ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА**				
4.1	[illegible] (GSIP), [illegible] RO. [illegible] 60x10mm, [illegible] 12 [illegible]. [illegible].				
	[illegible]	[illegible]	3		
4.2	[illegible] **XP00-Y**; Cu; 1 kV. [illegible] **(GSIP)** [illegible] **MRO** [illegible]				
	1x70 mm2	m	60		
	1x25 mm2	m	60		
4.3	[illegible] 40mm, [illegible] 25mm [illegible] 12,2mm [illegible] PP-Y-1X16 [illegible]; Cu; 1 kV, [illegible] 1 m. [illegible] [illegible]	[illegible]	5		
4.4	[illegible] (...) [illegible] ...) [illegible] (). [illegible] **PP00-Y-1x16мм²; Cu; 1 кV** [illegible]	[illegible]	165		

ţ . ʙtɑts̒.	ʆ tʃ ɗfŋtʃtsʟɗʯɗ̒ʝ	ɱ dʒʝ tɕʝ	ʂ tsdʑɗʯɡdʑʘ	ɱ ʯʝdʑʘ (ţ ʉ ɼ)	ʋ ʢʑtʃdʑs (ţ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
4.5	ʅ ʘʙʘɘʢʘ ɗfŋtʃtstɑʑʢʘ ɗ ʑɢɑʘʜˤ ʘʑ lstɑtsʢʘʜʝ tɑʑ ʢʑlsɗ̒ʝ ɨ ʉ 49 ʟʘ̒ʝʜdʑs fŋʘ tʃtɑtsɘtsʜdʑɭʢtsdʒPP00-Y-1x4dʒdʒ² ʜʑɤɗdʑʝ 3dʒ fŋʘʜɘʝ ɘʝʟʝ tsʙʑ̒dʒɗʯʘdʒʘɗ tʃtɑtsɘtsʜdʑɭʢtsdʒPP00-Y -1x6dʒdʒ² ʜʑɤɗdʑʝ 20dʒ fŋʘɘʝʟtsdʒdʑʘʉʀɨ . ɨ dʑʘ<ʘfŋʝ tʃts ʢtsdʒʘʜʑ	ʢtsdʒ	3		
4.6	ʀʟtɑʘʜʘfŋʃts̒ʘdʑɗʬ lstsɘfŋʢɗ╤ʰ ɗdʑʘ fŋʘ ɢtɑtsdʒtsʙtɑʘdʑfŋʢtsdʒ ɗdʑfŋlsʘdʑʘʯɗ̒tsdʒʑ ɘtɑ╤ʑ dʑɗʬ lstsɘfŋʢtsɢ̒tsʢdʑʘ, tʃtɕʝ ʢts ʢʘlstsʜdʑɭ╤ tsʜɘtsʜdʑɭʢʘ tʃtɕʝ dʑʘtʃtsdʑʘ. ʆ ʝ' ʑfŋtsʙdʑs fŋʃʘ̒ʘˤ ʝ fŋɘɗ╤ dʒʝlsʘdʑdʑɭ╤ dʒʘfŋʘ dʑɗʬ lstsɘfŋʢtsɢ̒tʃtsfŋlstɑts̒ʝˤ ʘʑ ɘtɑ╤ʑ ɘtsʟdʑsɢ̒tsʢdʑʘ. ɨ tsʟɗʯɗ̒tsdʒ tsʙʑ╤ɘʘ<ʝdʑɗ ʢʘlstsʜdʑɭ tsʜɘtsʜdʑɭʢ	ʢtsdʒ	3		
4.7	ʅ ʘʙʘɘʢʘ, ɗfŋʃtstɑʑʢʘɗ tʃtsfŋlsʘɘˀ ʘˤ ʝ tʃtɕʝ dʒtsʰ <ʝˤ ʘfŋʃts̒ʝɘʘɨ ʅ ʂ tɕʝ ɢʘdʑʘ ʙʘʢʘtɑdʑsdʒ tʃdʑʝ lsʝ dʑɭʯtsdʒ 16mm² ɗdʑɭ ʢʘʙdʑtsdʒ PP00-Y 1x16mm² tʃtɑtsfŋʝʯdʑʝ ʜʑɤɗdʑʝ 0,2m. ʂ tsdʒʃdʑʝ ls fŋʘ tʃtsfŋlsʘɘˀ ʘˤ ʝ dʒ tʃʘtʃʑɰɗʯʘdʑʘ ʢtɑʘ̒ʝɘɗdʒʘ ʢʘʙdʑʘ, ʟʘɘtɑsˤ ʝɘʘʆ 8dʒdʒɗ ʝdʑʘfŋlsɗʯdʑɭ╤ tʃtsʜdʑsʰ ʢɗ. ɨ dʑʘ<ʘfŋʝ ʢtsdʒʃdʑʝ ls dʒtsdʑsɗtɑʘdʑs ɗ tʃtsɘʝʟʘdʑs tʃts ʢtsdʒʘʜʑ.	ʢtsdʒ	230		

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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ

5	**ЕЛЕКТРИЧНА ИНСТАЛАЦИЈА СТАНОВА**				

5.1	[illegible] 2x18 [illegible] [illegible] - [illegible] 230V ([illegible] 18mm), [illegible]	[illegible]	1		
	- [illegible] 230V ([illegible] 18mm):	[illegible]	1		
	- [illegible] "B" [illegible] (1P+N), [illegible] 230V, 6k[illegible] [illegible] 30m[illegible], ([illegible] 18mm) [illegible]				
	16A	[illegible]	2		
	[illegible] 25, 500 V	[illegible]	1		
	- [illegible] "B" [illegible] ([illegible] 18mm), [illegible] 230V, 6k[illegible], [illegible]				
	10A	[illegible]	3		
	16A	[illegible]	12		
	[illegible]	[illegible]	172		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] ([illegible])	[illegible] ([illegible])
			[illegible]	[illegible]	[illegible] x [illegible]
5.2	[illegible] LED [illegible] 3000[illegible] [illegible] 18W, [illegible] 1620lm, IP44. [illegible] KARO LED 18W LIN1022739 [illegible] Schrack [illegible]. [illegible]	[illegible]	172		
5.3	[illegible] LED [illegible] 3000[illegible] [illegible] 15W, [illegible] 1400lm, IP44. [illegible] VERRA LED 15W LIN8006498, [illegible] Schrack [illegible]. [illegible]	[illegible]	172		
5.4	[illegible] LED [illegible] 3000[illegible] [illegible] 12W, [illegible] 1020lm, IP44. [illegible] KARO LED 12W LIN1022736, [illegible] Schrack [illegible]. [illegible]	[illegible]	55		
5.5	[illegible] LED [illegible] 3000[illegible] [illegible] 15W, [illegible] 1400lm, IP44. [illegible] VERRA LED 15W [illegible] LIN8006499 [illegible] Schrack. [illegible]	[illegible]	55		
5.6	[illegible] LED [illegible] 3000[illegible] [illegible] 16W, [illegible] 960lm, IP65. [illegible] BERRY LED 16W LIN13898, [illegible] Schrack. [illegible]	[illegible]	172		

ţ . ʙʈɑʦʿ.	ʆ ʧɖʩʧʦʟɖʯɖʿʝ	ɱ ɖʒʝʈɕʝ	ʂʦɖʑɖʯɖʤ	ɱ ʯʝɖʤ (ţ ʉ ɼ)	ʋ ʢʑʧɖʦ (ţ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
5.7	ʅ ʘʙʘɘʢʘ, ɖʩʧʦʑʢʘ, ɖʒʦɖʦʘɥ ʘɖ ʧʦɘʝʟɖɘʘʾ ʝ ɖʤ ʧʈɕʝʪʦʜɖʦ ʧʦʩʪʘɘʾ ʝɖʝ ɖɖʩʪʘɖʘʯɖʿʝ ɖʑʩʪʝʈɕʢɖʝ ɖʒʘɖ ɘɖʩʝ <ʝɢ ɑɑɖʘ ɼ 27. ɫ ɖʘ<ʘʩʝ ʧʦ ʢʦɖʒʘʜʑ	ʢʦɖʒ	1024		
5.8	ʅ ʘʙʘɘʢʘ, ɖʩʧʦʑʢʘɖ ɖʒʦɖʦʘɥ ʘɖʑʩʪʝʈɕ ʢʑʢʝ. ɫ ɖʘ<ʘʩʝ ʧʦ ʢʦɖʒʘʜʑ	ʢʦɖʒ	493		
5.9	ʅ ʘʙʘɘʢʘɖ ɖʩʧʦʑʢʘ ɖʒʘʂʝʈɑɖʿʘɖʘɖ ɖʟʈɕʘʜʘ ʦʙɖʯɖʦɢɖ ʩʝʈɑɖʿʩʢʦɢʩɖʿʘɖʑɖʯɖʦɢ ɖʒʝʩʪʘ. ʀ ɖʩʪʘɖʘʯɖʿʘʩʝ ɖʟɘʦʜɖ ɖɖʩʪʘɖʘʯɖʦɖɖʒʢʘʙɖʦɖʒ PP-Y-3 x 1,5 ɖʒɖʒ² ʩʘʧʘʾ ʝʿ ʝɖʒʩʝʈɑɖʿʩʢɖɖʒɖ ʦʙɖʯɖɖɖʒ ɖɖʩʪʘɖʘʯɖʦɖɖɖʒʧʈɕʝʢɖʜʘʯʝɖʒ ʀ ɖʩʪʘɖʘʯɖʦɖ ʢʘʙɖʦɘɖʩʝ ʧʦɖʘɥʑʧʦʜ ɖʒʘɖʂʝʈɕʟɖʜʘɖ ʧɖʘʷ ʦɖʘʑ ʯʝɘɖ ʦʜ 18 ɖʒɖʒ ɫ ʦʟɖʯɖʿʘʦʙʑʢɘʘʂʘɖ ɖʩʧʦʑʢʑɖ ɖʒʦɖʦʘɥʑ ɖɖʩʪʘɖʘʯɖʦɖʦɢʢʘʙɖʘ PP-3x1,5 ɖʒɖʒ². ʀ ɖʩʪʘɖʘʯɖʦɖʯʈɕʝɘʘɖ ɖɖʩʪʘɖʘʯɖʦɖ ʧʈɕʝʢɖʜʘʯɖ ʩʑʜʘʂɖ ʧʦʩʝʙɖʦɖʒ ʧʦʟɖʯɖʿʦɖʒ ɫ ɖʘ<ʘʩʝ ʧʦ ɖʒʝʂʦɖʑ	ɖʒ	11310		
5.10	ʅ ʘʙʘɘʢʘɖ ɖʩʧʦʑʢʘɖʒʘʂʝʈɑɖʿʘɖʘɖ ɖʟʈɕʘʜʘʩʧɖʿʘɖʑɖʯɖʦɢɖʒʝʩʪʘ. ʀ ɖʩʪʘɖʘʯɖʿʘ ʩʝ ɖʟɘʦʜɖ ɖɖʩʪʘɖʘʯɖʦɖɖʒʢʘʙɖʦɖʒ PP-Y-3 x 1,5 ɖʒɖʒ² ʩʘʧʘʾ ʝʿ ʝɖʒ ɖʘɖʟɖʒʝɖɖʯɖɖɖʒɖɖʩʪʘɖʘʯɖʦɖɖɖʒ ʧʈɕʝʢɖʜʘʯʝɖʒ ʀ ɖʩʪʘɖʘʯɖʦɖ ʢʘʙɖʦɘɖʩʝ ʧʦɖʘɥʑʧʦʜ ɖʒʘɖʂʝʈɕʟɖʜʘɖ ʧɖʘʷ ʦɖʘʑ ʯʝɘɖ ʦʜ 18 ɖʒɖʒ ɫ ʦʟɖʯɖʿʘʦʙʑʢɘʘʂʘɖ ɖʩʧʦʑʢʑɖ ɖʒʦɖʦʘɥʑ ɖɖʩʪʘɖʘʯɖʦɖʦɢʢʘʙɖʘ PP-3x1,5 ɖʒɖʒ². ʀ ɖʩʪʘɖʘʯɖʦɖʯʈɕʝɘʘɖ ɖɖʩʪʘɖʘʯɖʦɖ ʧʈɕʝʢɖʜʘʯɖ ʩʑʜʘʂɖ ʧʦʩʝʙɖʦɖʒ ʧʦʟɖʯɖʿʦɖʒ ɫ ɖʘ<ʘʩʝ ʧʦ ɖʒʝʂʦɖʑ	ɖʒ	2770		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
5.11	[illegible] PP-3x1,5 [illegible]. [illegible] 4 [illegible]	[illegible]	172		
5.12	[illegible] PP-Y-3x1,5 [illegible] . [illegible] 18 [illegible]	[illegible]	1589		
5.13	[illegible]: - 1 [illegible] 10ϕ, 230V, [illegible] 20, (2[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	650		

ʈ . ʙʦʦ.	ʆ ʧʠʩʧʦʟʠʯʠʾ ʝ	ʍ ʤʝ ʦʝ	ʂʦʣʠʯʠʤ	ʍ ʯʝ ʤ (ʈ ʉ ʃ)	ʋ ʢʧʤ (ʈ ʉ ʃ)
			ɸ	ɹ	ɸ X ɹ
5.14	ʅ ʘʙʘɘʢʘ, ʠʩʧʦʦʣʢʘʠ ʤʦʤʘʞ ʘʩʘ ʧʦɘʝʟʠɘʘʾ ʝʤʦʦʘʜʤʛ ʤʦʜʦʤʘʦʤʛ ʩʝʪʘʩʘ ʩʠʤʧʦʪʦʝ ʙʤʠʤʤʘʪʝ ʦʠʾʘʤʦʤ ʟʘʤʦʤʘʞʦ. ʆ ʦʜʦʤʘʦʤʠ ʩʝʪʩʘʩʪʘɘˀ ʝʤʦʜ: - 1 ʤʘʠʟʤʝ ʤʠʯʤʛ ʧʦʝ ʢʠʜʘʯʘ, 10ɸ, 230V, ʟʘʦʦʘʜˁ ʦʦʟʠʜ, ʀɫ 20, (2ʄ). ʉ ʤʠʯʤʪʠʧʦ EXPERIENCE, ʧʦʦʠʟɘʦ ʘʯʘ Aling-Conel. ɫ ʤʘ<ʘʩʝ ʢʦʤʧʤʝʪ ʤʦʤʠʦʘʤ ʠ ʧʦɘʝʟʘʤ ʧʦ ʢʦʤʘʜʦ.	ʢʦʤ	154		
5.15	ʅ ʘʙʘɘʢʘ, ʠʩʧʦʦʣʢʘʠ ʤʦʤʘʞ ʘʩʘ ʧʦɘʝʟʠɘʘʾ ʝʤʦʦʘʜʤʛ ʤʦʜʦʤʘʦʤʛ ʩʝʪʘʩʘ ʩʠʤʧʦʪʦʝ ʙʤʠʤʤʘʪʝ ʦʠʾʘʤʦʤ ʟʘʤʦʤʘʞʦ. ʆ ʦʜʦʤʘʦʤʠ ʩʝʪʩʘʩʪʘɘˀ ʝʤʦʜ: - 2 ʾʝʜʤʧʦʤʤʛ ʧʦʝ ʢʠʜʘʯʘ, 10ɸ, 230V, ʟʘʦʦʘʜˁ ʦʦʟʠʜ, ʀɫ 20, (2ʄ). ʉ ʤʠʯʤʪʠʧʦ EXPERIENCE, ʧʦʦʠʟɘʦ ʘʯʘ Aling-Conel. ɫ ʤʘ<ʘʩʝ ʢʦʤʧʤʝʪ ʤʦʤʠʦʘʤ ʠ ʧʦɘʝʟʘʤ ʧʦ ʢʦʤʘʜʦ.	ʢʦʤ	336		
5.16	ʈ ʃ ɿ ʃ ʈ ɹ ɸ				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] ([illegible])	[illegible] ([illegible])
			[illegible]	[illegible]	[illegible] x [illegible]
5.17	[illegible] - 3 [illegible] 10[illegible], 230V, [illegible] 20, (3[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	55		
5.18	[illegible] - 3 [illegible] 10[illegible], 230V, - 1 [illegible] 16[illegible], [illegible] 20, (5[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	172		
5.19	[illegible] PP-Y-3 x 2,5 [illegible]. [illegible] 24 [illegible] [illegible]	[illegible]	860		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
5.20	[illegible] [illegible] PP-Y-3x2,5 [illegible]². [illegible] 24 [illegible] [illegible] [illegible]	[illegible]	19110		
5.21	[illegible] **MMK** [illegible] [illegible] PP-Y-3x2,5 [illegible]². [illegible] 24 [illegible] [illegible] [illegible]	[illegible]	1200		
5.22	[illegible] [illegible] PP-Y-5x2,5 [illegible]². [illegible] 24 [illegible] [illegible] [illegible]	[illegible]	1720		
5.23	[illegible] [illegible]: - 1 [illegible] 16ϕ, 230V IP20, (2ʃ). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	1767		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
5.24	[illegible] [illegible]: - 2 [illegible] 16[illegible], 230V IP20, (4[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	172		
5.25	[illegible] **типа А**, [illegible] [illegible]: - 2 [illegible] 16[illegible], 230V IP20, (4[illegible]). - 3 [illegible] RJ45 [illegible] (3[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	289		
5.26	[illegible] **типа В** , [illegible] [illegible]: - 2 [illegible] 16[illegible], 230V IP20, (4[illegible]). - 2 [illegible] RJ45 [illegible] (2[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	79		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
5.27	[illegible] **типа C**, [illegible] - 2 [illegible] 16ϕ, 230V IP20, (4[illegible]). - 1 [illegible] RJ45 [illegible] (1[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	79		
5.28	[illegible] - 1 [illegible] 16ϕ, 230V IP44, (2[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	344		
5.29	[illegible] 16ϕ, 400V IP20, [illegible] [illegible] Aling-Conel. [illegible]	[illegible]	172		
5.30	[illegible] 50% [illegible] **ф18mm** **ф25mm**	m m	7835 11445		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
5.31	[illegible]	[illegible]	399		
5.32	[illegible] P-Y 1x4 [illegible], [illegible] 3 [illegible]	[illegible]	399		
5.33	[illegible] P-Y-1x6 [illegible] 10 [illegible]	[illegible]	399		

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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
6	**ГРОМОБРАНСКА ИНСТАЛАЦИЈА И УЗЕМЉИВАЧ**				
6.1	[illegible] FeZn 25 x 4mm. [illegible]	m	600		
6.2	[illegible] FeZn 25 x 4[illegible]	m	230		
6.3	[illegible]	[illegible]	110		
6.4	[illegible]	[illegible]	28		

ţ . ʙtcŧsʿ.	ʆ ţʃcʃfnʃţsʟcʃuçʃʿʝ	ɱ dʒʝtcʝ	ʂtsdzcʃuɕʃdʑ	ɱ ɥʝ dʑ (ţ ʉɼ)	ʋʢʑţʃdʑs (ţ ʉɼ)
			ɸ	ɹ	ɸ x ɹ
6.5	ʅ ʘʙʘɘʢʘ, cʃfnʃţstdzʢʘcʃ dʒsdʑsʘɣ ʘʢʑlscʃʿʝ ʟʘ dʒʝtcdʑʃ fnʃţsʿ ţʃtcʝ ʜɘcʃʿ ʝdʑ ʟʘ lzcdcʘʜʕ lz lz ʬ ʘfnʘʜlz tsʙ ʿʝʢlsʘ. ɫ dʑʘ<ʘfnʝ ţʃts ʢtsdʒʘʜlz	ʢtsdʒ	28		
6.6	ʅ ʘʙʘɘʢʘ, cʃfnʃţstdzʢʘcʃ ţʃtsdzʘɢʘʿ ʝ tsʜ dʒʝtcdʑsɕ fnʃţsʿʘʜts ʢtcdsɘʘʘlz ɸɹ fnʃszʙtsɘcʃdʒʘ ţʃtsuçʃdʑtsɘʘdʑ lstcʘʢʝ FeZn 20x3dʒdʒ ʅ ʘdʒʝ fnʃscʃdʒʘ ţʃtcʝ ʜɘcʃʿ ʝdʑʃdʒʟʘ cʃʟɘtsʿ ʝʕ ʝ tcʘfnʃsʘɘdʑsɕ dʒʝtcdʑsɕ fnʃţsʿʘ ţʃtslstcʝ ʙdʑs ʿʝ dʑʘţʃtcʘɘcʃlscʃ cʃʟɘtsʜ lstcʘʢtsdʒlz ʜlzɣcʃdʑʃ tsʜ 1dʒ ɫ dʑʘ<ʘfnʝ ţʃts dʒʝlstcdz	m	700		
6.7	ʅ ʘʙʘɘʢʘ, cʃfnʃţstdzʢʘcʃ ţʃtsdzʘɢʘʿ ʝ ţʃts ʢtcdsɘlz tsʙ ʿʝʢlsʘ lstcʘʢʝ FeZn 20x3dʒdʒ dʑʘ tsʜɢtsɘʘtcʘʿlz<cʃ dʑsfnʘuçʃdʒʘ. ɫ tcʃuɕtcʰ <ʝʕ ʝ dʑʘ tsʜɢtsɘʘtcʘʿlz<ʝ lscʃţʃfnʢʝ dʑsfnʘuʝ ɘtcʰ cʃlscʃ dʑʘ tcʘfnʃstsʿʘʿ lz l<1m. ʅ tsfnʘuçʃ fnʃz tsʙlzʕɘʘ<ʝdʑʃ ţʃtsfnʝʙdʑsdʒ ţʃtsʟcʃuçʃʿtsdʒ ɫ dʑʘ<ʘfnʝ ţʃts dʒʝlstcdz	m	1150		
6.8	ʅ ʘʙʘɘʢʘ, cʃfnʃţstdzʢʘcʃ dʒsdʑsʘɣ ʘlzʢtcfnʃdʑʃʕ ʢtsdʒʘʜʘdʑʘ ʢtcdsɘlz (ţʃtcʝ dʒʘɘʘɣ ʝ<cʃdʒ fnʃsʘdʑʘtcʜcʃdʒʘcʃ ţʃtcstʃcʃfnʃdʒʘ) ʟʘfnʃʘʿʘʿ ʝ ţʃtcstdʑʘʟdʑʃʕ lstcʘʢʘdʑʘ dʒʝ fnʃszʕ cʃʕtsɘcʃʕ lzʢtcʰ lsʘʿ ʘ. ɫ dʑʘ<ʘfnʝ ţʃts ʢtsdʒʘʜlz	ʢtsdʒ	200		
6.9	ʅ ʘʙʘɘʢʘ, cʃfnʃţstdzʢʘcʃ dʒʘsʝtcʃʿʘdʑʘcʃ dʒsdʑsʘɣ ʘfnʃsʝʟʘʢʝ ʟʘʕtstcʃʟtsdʑsʘdzdʑʃ tsdʑʢ. ɫ dʑʘ<ʘfnʝ ţʃts ʢtsdʒʘʜlz	ʢtsdʒ	18		
6.10	ʅ ʘʙʘɘʢʘ, cʃfnʃţstdzʢʘcʃ dʒsdʑsʘɣ ʘtsʙlzʿdʒʃuʝ ʟʘɘʝtdscʃʢʘdzdʑʃ tsdʑʢ ɫ dʑʘ<ʘfnʝ ţʃts ʢtsdʒʘʜlz	ʢtsdʒ	18		
6.11	ʅ ʘʙʘɘʢʘ, cʃfnʃţstdzʢʘcʃ dʒsdʑsʘɣ ʘʜtcɣʘuʘ, (cʃfnʃlzfnʃs lstcʘʢʝ), lstcʘʢʝ FeZn 20x3dʒdʒ dʑʘ ʜcʃdʒʕ ʘʢlz tsʜ ʙʝlstsdʑʘ cʃdzʃ tsţʃʝʢʝ. ɫ dʑʘ<ʘfnʝ ţʃts ʢtsdʒʘʜlz	ʢtsdʒ	38		
6.12	ʅ ʘʙʘɘʢʘ, cʃfnʃţstdzʢʘcʃ dʒsdʑsʘɣ ʘlscʃţʃfnʢtsɕ dʑsfnʘuʘ ţʃtcʃʕɘʘlsdʑsɕɘtsʜʘ ţʃts ʢtcdsɘlz. ɫ dʑʘ<ʘfnʝ ţʃts ʢtsdʒʘʜlz	ʢtsdʒ	1120		
6.13	ʅ ʘʙʘɘʢʘ, cʃfnʃţstdzʢʘcʃ dʒsdʑsʘɣ ʘlscʃţʃfnʢtsɕ dʑsfnʘuʘ ţʃtcʃʕɘʘlsdʑsɕɘtsʜʘ ţʃts fnʃdʑʝ dʒʝdʑz ɫ dʑʘ<ʘfnʝ ţʃts ʢtsdʒʘʜlz	ʢtsdʒ	215		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
6.14	[illegible]	[illegible]	110		
6.15	[illegible] 250x15mm, [illegible] 4mm [illegible] Fe-Zn 20x3mm [illegible] Fe-Zn 20x3mm. [illegible]	[illegible]	50		
6.16	[illegible] FeZn 20x3mm [illegible]	m	380		
6.17	[illegible]	[illegible]	35		

УКУПНО - ГРОМОБРАНСКА ИНСТАЛАЦИЈА И УЗЕМЉИВАЧ	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

7	**ЗАВРШНИ РАДОВИ И ПРЕДАЈА ИНСТАЛАЦИЈА**

7.1	[illegible]				
7.2	[illegible]	[illegible]	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.3	[illegible]	[illegible]	1		
7.4	[illegible]	[illegible]	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.5	[illegible] ACAD, [illegible] WORD [illegible] EXEL), [illegible] CD [illegible] 3 [illegible]	[illegible]	1		

УКУПНО - ЗАВРШНИ РАДОВИ И ПРЕДАЈА ИНСТАЛАЦИЈА:	

ʈ . ʙtɕʦ˓.	ɺ ʧɖɱʧʦɭɖʯɖ˓ʝ	ɱ ʤʝ ʨʝ	ʂʦʣɖʯɖʥ	ɱ ʮʝ ʥ (ʈ ʉ ɼ)	ʊʢʑʧʥs (ʈ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ

РЕКАПИТУЛАЦИЈА

1 ЕЛЕКТРОЕНЕРГЕТСКИ ПРИКЉУЧАК ОБЈЕКТА

2 ЕЛЕКТРОЕНЕРГЕТСКИ РАЗВОД У ОБЈЕКТУ

3 ИНСТАЛАЦИЈА ОПШТЕ (ЗАЈЕДНИЧКЕ) ПОТРОШЊЕ

4 ИНСТАЛАЦИЈА ЗА ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА

5 ЕЛЕКТРИЧНА ИНСТАЛАЦИЈА СТАНОВА

6 ГРОМОБРАНСКА ИНСТАЛАЦИЈА И УЗЕМЉИВАЧ

7 ЗАВРШНИ РАДОВИ И ПРЕДАЈА ИНСТАЛАЦИЈА

ʊʂʊɬ ʅ ɺ :

УКУПНО БЕЗ ПДВ-а:
ɬ ɼ ɺ 20%:
УКУПНО СА ПДВ-ом:

ɺ ɼ ɻɺ ɺ ɺ ʈ ʅ ʀ ɬ ʈ ɺ ɱ ʂʊɸʅ ʊ:

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

СПЕЦИФИКАЦИЈА, ПРЕДМЕР И ПРЕДРАЧУН

Објекат : Пројекат електроенергетских инсталација
Објекат И
Нови Сад

ОПШТЕ НАПОМЕНЕ КОЈЕ СУ ОБАВЕЗА ИЗВОЂАЧА И ОДНОСЕ СЕ НА СВЕ ПОЗИЦИЈЕ

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] ACAD, [illegible] WORD [illegible] EXCEL), [illegible] CD [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1	**ЕЛЕКТРОЕНЕРГЕТСКИ ПРИКЉУЧАК ОБЈЕКТА**				
	НАПОМЕНА: [illegible]				
1.1	[illegible] 100mm [illegible] **KPK** [illegible] -0,8 [illegible] 45 [illegible] 6m [illegible] KPK [illegible] KPK [illegible]	kom	6		
1.2	[illegible] (P-6mm), [illegible] KPK [illegible] RO [illegible] m **ф100mm** **ф50mm**	m m	40 40		
1.3	[illegible] **KPK**; [illegible] EB-1[illegible], 3x400[illegible], [illegible] [illegible] NVO [illegible] **400/125A** [illegible]	kom	2	[illegible]-a	

ţ. ʙtɑʦ̒.	ʆ ʧɋʩʧʦʟɋʮɋ̒ ʝ	ɱ ʤʝ ʨʝ	ʂʦʣɋʮɋʥ	ɱ ʮʝ ʥ (ţ ʉɼ)	ʊʢʦʧʥ (ţ ʉɼ)
			ɸ	ɹ	ɸ x ɹ
1.4	ʅ ʘʙʘɘʢʘ, ɋʩʧʦʣʢʘɋ ʤʦʥʘɥʘ ʢʘʙʣʦɘʩʢʦɠʧʨɋʢ ʐʮʥʦɠʦʨʤʘʥ **KPK**; lsɋʧ EB-2ɫ, 6x400ɸ, ʦʜʦʙʨʝ ʥʟʘ ʐʨɐʘʜ ʐʥʘʧʦʜʨʣʮʐʥʘʜʥʝ ʞ ʥʝ ɼɼ, ʩʘ ʐʨɐʘ ʝ ʥʦʤ ʩʥʝ ʜ ʝ<ʦʤʦʧʨʝ ʤʦʤ ʊʨʦʧʦʣʥʦ ʧʦʩʦʦ ʝ NVO ʦʩɋʣʨɐʘʮʘ, ʢʦʤʧʥʝ ls ʩʘ ʧʘlsʨʦʥʘʤʘ **400/125A** ʊʨʦʧʦʣʥʦ ʧʦʩʦʦ ʝ NVO ʦʩɋʣʨɐʘʮʘ, ʢʦʤʧʥʝ ls ʩʘ ʧʘlsʨʦʥʘʤʘ **400/80A** ʂʦʤʧʥʝ ls ɋʩʧʦʣʢʘɋ ʤʦʥʘɥʘ ʦʧʨʝ ʤʝ, ʝ ʥʝ ʢlsʨɋʮʥʦ ʧʦɘ ʝ ʟɋɘʘ ʝ ɋ ɋʩʧɋlsɋɘʘ ʝ.	kom	2	ʦʙʘɘ ʝʟʘɼɫʉ-a	
1.5	ʅ ʘʙʘɘʢʘ, ɋʩʧʦʣʢʘɋ ʤʦʥʘɥʘ ʢʘʙʣʦɘʩʢʦɠʧʨɋʢ ʐʮʥʦɠʦʨʤʘʥ **KPK**; lsɋʧ EB-1ɫ, 3x400ɸ, ʦʜʦʙʨʝ ʥʟʘ ʐʨɐʘʜ ʐʥʘʧʦʜʨʣʮʐʥʘʜʥʝ ʞ ʥʝ ɼɼ, ʩʘ ʐʨɐʘ ʝ ʥʦʤ ʩʥʝ ʜ ʝ<ʦʤʦʧʨʝ ʤʦʤ ʊʨʦʧʦʣʥʦ ʧʦʩʦʦ ʝ NVO ʦʩɋʣʨɐʘʮʘ, ʢʦʤʧʥʝ ls ʩʘ ʧʘlsʨʦʥʘʤʘ **400/35A** ʂʦʤʧʥʝ ls ɋʩʧʦʣʢʘɋ ʤʦʥʘɥʘ ʦʧʨʝ ʤʝ, ʝ ʣ ʧʦɘ ʝ ʟɋɘʘ ʝ ɋ ɋʩʧɋlsɋɘʘ ʝ.	kom	2	ʦʙʘɘ ʝʟʘɼɫʉ-a	

ț . ʙtɑts̀.	ʆ tʃɗʃɱʃtsʟɗʯɗ̀ʝ	ɱ ʤʒ̧ tɕʝ	ʂtsʤɾʯɗʤ	ɱ ʯʝʤ (ț ʉɼ)	ʋ Ϛʈʃʤs (ț ʉɼ)
			ɸ	ɹ	ɸ x ɹ
1.6	ʅ ʘʙʘɘϚʘ, ɗɱʃtsʤϚʘɗ ʈʤtɑʘʜ ʘʤʒ̧ tɑʤs tɑʘʟɘtsʜʤsʻtsʈɑʒʘʤʘ **MRO1(Ƭ1)** ʤʘ ʃtɕʝʜɘɗ̀ ʝʤsʤʒʤʝ ɱlsʈ ʈ ʈʤʘʟ ʤsʤʒ̄tsʤʈ tsʙ̀ʝϚlsʘʈ lsʝ̄ʤʯϚʈ ʤʃ ʰ ʈ. ʆ tɑʒʘʤʟɘʝɱlsɗ ʃtɕʝʤʒʘɫ tɑtsʃɗɱɗʒʘ ɗ ʃtɕʝʃtsʤϚʘʤʒʘ ʤʘʜʤɭʤ ɼɼ, Ϛtsʻɗ ɱʝ tsʜʤsɱʝ ʤʘ tsʈɑʒʘʤ ʟʘʙtɑts̀ɗʤʘʟʘ ɘɗʰ ʝɱʃtɑʘlsʤ ɱlsʘʤʙʝʤ ʟtɑʘʜʝ. ʆ ʝtɑʤʃ tɑʘʟɘtsʜʤʃ tsʈɑʒʘʤʈʟʘʰ lsɗlsɗ IP43, Ɫ tɑʙʤɭʤ ʜɗʤʝʤɗ̀ʝ (ʈ x ɹ x ɼ): 3700x2000x220mm (30 ʤʝɱlsʘʟʘ ʙtɑts̀ɗʤʘ) ʋ tsʈɑʒʘʤʈtɑʘʜɗlsɗ ɱʤʝʜʝ<ʈ tsʃtɕʝʤʈ				
	- lsʝtɕʝlsʤʃ ʃtɕʝϚɗʜʘɥ 0-1, 400V, 200ɸ	Ϛtsʤʒ	1		
	- ʆ ʋʂ ʈtɕʝ ' ʘ̀ 230V, 10ɸ, 50 Hz	Ϛtsʤʒ	1		
	- lstɑtsʬ ʘʟʤs ʜɘtslsʘtɑɗʬ ʤs ʝʤʝ Ϛlstɑtsʤʆ Ϛts ʙtɑts̀ɗʤs ʘϚlsɗɘʤʝ ʝʤʝ tɑɗ̀ʝ 3x380/220V, 10-40ɸ, Ϛʤ1	Ϛtsʤʒ	35		
	ɱʝ ʜʤsʃtsʤʈʃ ʘʈlstsʤʒʘlsɱϚɗ ɗʤɱlsʘʤʘʯɗtsʤʃ ʃtɕʝ Ϛɗʜʘɥ ɱʘ "B" Ϛ-Ϛtsʤʒ ɱʘ lsʝ tɑʤʒɗʯϚɗʤʒɗ ʝʤʝ Ϛlstɑtsʤʒʘʤʝ lsʤʃʤʒtsϚɗʜʘɥʝʤʒ 230V, 10kɸ, ɗ lsts: 6ɸ	Ϛtsʤʒ	2		
	- ɱʝ ʜʤsʃtsʤʈʃ ʘʈlstsʤʒʘlsɱϚɗ ɗʤɱlsʘʤʘʯɗtsʤʃ ʃtɕʝ Ϛɗʜʘɥ ʤʃʤʒɗlsʘlststɕ ɱʘ "C" Ϛ-Ϛtsʤʒ ɱʘ lsʝ tɑʤʒɗʯϚɗʤʒɗ ʝʤʝ Ϛlstɑtsʤʒʘʤʝ lsʤʃʤʒtsϚɗʜʘɥʝʤʒ 230V, 10kɸ, ɗ lsts: 20A	Ϛtsʤʒ	105		
	ʉ ʘʙɗtɑʤʃʯʝ, ɱʃɑʤʘʤʈʤ ɱʘʙɗtɑʤʃʯʝ, Ϛʤʝʤʒʝ, ʈɘtsʜʤʃʯʝ, ɭɗʯʘʟʘʰ ʝʤʒʃtɑʘ̀ ʝ, ʤʘlsʃɗɱʤʝ ʃʤsʯɗʯʝ ɗ tsɱlsʘʤʃ ɱʃlsʘʤ ʤʝɱʃʝʯɗʬ ɗʯɗtɑʘʤʃ ʤʒʘlsʝtɑɗ̀ʘʤ ʅtslstsɘ tsʈɑʒʘʤʈtsʃtɕʝʤʒɗlsɗ ʰ ʝʤʒʘʤʒʘ tsʈɑʒʘʤʘ ʂtsʤʃʃʤʝls ɗʟtɑʘʜʘ tɑʘʟɘtsʜʤsʻtsʈɑʒʘʤʘ, ɗɱʃtsʤϚʘɗ ʤʒtsʤsʘɭʘ tsʃtɕʝʤʒʝ, ʝʤʝ Ϛlstɑɗʯʤs ʃtsɘʝʟɗɘʘ̀ ʝ ɗ ɗɱʃɗlsɗɘʘ̀ ʝ.	Ϛtsʤʃʃʤʝls	1	tsʙʘɘʝʟʘɽ Ɫ ʉ-a	

ʈ . ʙtɑtsʿ.	ʆ tʃɗʃɳtʃtsʟɗʋɗʿʝ	ɱ ɗʒʝtɕʝ	ʂtsɗzɗʋɗɗɮ	ɱ ʯʝɗɮ (ʈ ʉ ɼ)	ʊʗɮʃɗɮs (ʈ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
1.7	ʅ ʘʙʘɘʗʘ, ɗʃɳʃtsɗzʗʘɗ ɮɑtɕʘʜʕ ʘɗʒʝtɕɑɮs tɕʘʟɘtsʜɗɮsʿtsɑʒʘɗɮʘ **MRO1(Ђ2)** ɗɮʘ tʃtɕʝʜɘɗʿ ʝɗɮsɗʒɗʒʝɳʃɮ ɮ ɮɗɮʘʟɗɮsɗʒ-tsɗɮ tsʙʿʝʗʃʘ ɮ ʃʝ-ɗɮʃʋʗɮ ɗɮʃʰ ɮ. ʆ tɑʒʘɗɮʃʟɘʝɳʃɗ tʃtɕʝɗʒʘɫ tɑtsʃɗʃɳʃɗʒʘ ɗ tʃtɕʝtʃtsɗzʗʘɗʒʘ ɗɮʘʜɗʝʞɗɮ ɼ ɼ , ʗtsʿɗ ɳʝ tsʜɗɮsɳʝ ɗɮʘ tsɑʒʘɗɮ ʟʘʙtɑtsʿɗɗɮʘʟʘ ɘɗʰ ʝɳʃtɕʘʃɗɮ ɳʃʘɗɮʙʝɗɮ ʟɑtɕʘʜʝ. ʆ ʝtɑɗɮʃ tɕʘʟɘtsʜɗɮʃ tsɑʒʘɗɮɮʟʘʰ ʃɗʃɗ IP43, ɫ tɑʃʙɗɮʃʞɗɮ ʜɗɗʒʝɗɮɗʿʝ (ʐ x ɹ x ɼ): 3480x2000x220mm (30 ɗʒʝɳʃʘʟʘ ʙtɑtsʿɗɗɮʘ) ʊ tsɑʒʘɗɮɮɑtɕʘʜɗʃɗ ɳɗɮʝʜʝ<ɮ tsʃtɕʝɗʒɮ				
	- ʃʝtɕʝʃɗɮʃ tʃtɕʝʗɗʜʘʯ 0-1, 400V, 200ɸ	ʗtsɗʒ	1		
	- ʆ ʊʂ ɮtɕʝ ' ʘʿ 230V, 10ɸ, 50 Hz	ʗtsɗʒ	1		
	- ʃtɑtsʬ ʘʟɗɮs ʜɘtsʃʘtɑɗʬ ɗɮs ʝɗɮʗʃtɑtsɗɮʗts ʙtɑtsʿɗɗɮs ʘʗʃɗɘɗɮ ʝɗɮtɑɗɗʿʝ 3x380/220V, 10-40ɸ, ʗɗɮ1	ʗtsɗʒ	31		
	ɱʝʜɗɮsʃtsɗɮɗɮʃ ʘɮʃtsɗʒʘʃɳʗɗ ɗɗɮʃʘɗɮʘʋɗtsɗɮʃ tʃtɕʝʗɗʜʘʯɳʘ "B" ʗ-ʗtsɗʒ ɳʘ ʃʝtɑɗʒʃʋʗɗɗʒɗ ʝɗɮʗʃtɑtsɗʒʘɑɗɮʃɗɮʃɗʒtsʗɗʜʘʝɗʒ 230V, 10kɸ, ɗ ʃts: 6ɸ	ʗtsɗʒ	2		
	- ɱʝʜɗɮsʃtsɗɮɗɮʃ ʘɮʃtsɗʒʘʃɳʗɗ ɗɗɮʃʘɗɮʘʋɗtsɗɮʃ tʃtɕʝʗɗʜʘʯ ɗɮʃɗʒʃʘʃtsɕ ɳʘ "C" ʗ-ʗtsɗʒ ɳʘ ʃʝtɑɗʒʃʋʗɗɗʒɗ ʝɗɮʗʃtɑtsɗʒʘɑɗɮʃɗɮʃɗʒtsʗɗʜʘʝɗʒ 230V, 10kɸ, ɗ ʃts: 20A	ʗtsɗʒ	81		
	25A	ʗtsɗʒ	12		
	ʉ ʘʙɗtɑɗɮʃʋʝ, ɳʃɑɗɮʘɮɗɮ ɳʘʙɗtɑɗɮʃʋʝ, ʗɗɮɗʒʝ, ɮɘtsʜɗɮʃʋʝ, ʞɗʋʘʟʘʰ ʝɗʒʃtɕʘʿ ʝ, ɗɮʃtsʃɗʃɳɗɮ tʃɗɮsʋɗʋʝ ɗ tsʃɳʃʘɗɮʃ ɳʃʃʘɗɮ ɗɮɳʃʝʋɗʬ ɗʋɗtɕʘɗɮʃ ɗʒʘʃʝtɑɗʿʘɗɮ ʅtsʃtsɘ tsɑʒʘɗɮtsʃtɕʝɗʒʃʃɗʰ ʝɗʒʘɗʒʘ tsɑʒʘɗɮ. ʂtsɗʒʃɗɮʃ ɗʟtɕʘʜʘ tɕʘʟɘtsʜɗɮsʿtsɑʒʘɗɮ, ɗʃɳʃtsɗzʗʘɗ ɗʒtsɗɮsʘʞʘtsʃtɕʝɗʒʝ, ʝɗɮʗʃtɑɗʋɗɮs tʃtsɘʝʟɗɘʘʿ ʝɗ ɗʃɳʃɗʃɗɘʘʿ ʝ.	ʗtsɗʒʃɗɮʃ	1	tsʙʘɘʝʟʘɼ ɫ ʉ-a	

ʈ . ʙʈɑʦ̒.	ʆ ʧʃɖʄɲʧʦʟɖʋɖ̒ʝ	ɱ ɖʒ̡ʈɕ̡	ʂʦɖʐʃʋɖɖʑ	ɱ ʋ̡ʝɖʑ (ʈ ʉ ɼ)	ʋ ʢʑʃɖʑ (ʈ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
1.8	ʅ ʘʙʘɘʢʘ, ɖʄɲʃʦɖʑʢʘɖ ʐɖɕʘʜʕ ʘɖʒ̡ʈɕɖʑ ʈɕʘʟɘʦʜɖʑɕ̒ʦɕɖʒʘɖʑʘ **MRO2(Ђ1)** ɖʑʘ ʧʃʈɕ̡ʜɘɖ̒ ʝɖʑɕɖʒɖʒ̡ʄɭʐʐʐɖʑʘʟɖʑɕɖʒ̄ʦɖʐ ʦʙ̒ʝʢɭʘʐɭʝ̄ɖʑʃʋʢʐɖʑʃʰ ʐ. ʆ ʈɕɖʒʘɖʐɖʟɘʝʄɭɖ ʧʃʈɕ̡ʝɖʒʘɫ ʈɖʦʃɖʄɲɖʒʘ ɖ ʧʃʈɕ̡ʝʧʃʦɖʑʢʘɖʒʘ ɖʑʘʜɖʝʞɖʑ ɼ ɼ , ʢʦ̒ɖ ʄɲ̡ ʦʜɖʑʄɲ̡ ɖʑʘ ʦɕɖʒʘɖʑ̡ ʟʘʙʈɑʦ̒ɖɖʑʘʟʘ ɘɖʰ ʝʄɲʃʈɕʘɭɖʑ̡ ʄɭʘɖʒʙʝɖʑ̡ ʟɕɕʘʜʝ. ʆ ʝʈɕɖʑʃʈɕʘʟɘʦʜɖʑʃʦɕɖʒʘɖʐʟʘʰ ɭɖʃɭɖ IP43, ɫ ʈɖʃʙɖʑʃʞɖʑ̡ ʜɖɖʒ̡ʝɖʑɖ̒ʝ (ʐ̡ x ɹ x ɼ):3700x2000x220mm (30 ɖʒ̡ʄɭʘʟʘ ʙʈɑʦ̒ɖɖʑʘ) ʋ ʦɕɖʒʘɖʑʐɕɕʘʜɖɭɖʄɲɖʑ̡ʜʝ<ʐʦʃʈɕ̡ɖʒʐ - ɭʝʈɕ̡ɭɖʑʃʧʃʈɕ̡ʢɖʜʘʯ 0-1, 400V, 200ɸ - ɭɖʦʬ ʘʟɖʑʜɘʦɭʘɕɖʬ ɖʑʝɖʑ̡ʢɭɖʦɭɖʑʢʦ ʙʈɑʦ̒ɖɖʑʘʢɭɖɘɖʑ̡ ʝɖʑ̡ʈɕɖ̒ʝ 3x380/220V, 10-40ɸ, ʢɖʑ1 - ɱʝʜɖʑʃʦɖʐʃ ʘʐɭʦɖʒʘɭʄʢɖ ɖɖʑʄɭʘɖʑʘʋɖʦɖʑʃʧʃʈɕ̡ʢɖʜʘʯ ɖʑɖɖʒɖɭʘɭʦɕ, ʄɲʘ "C" ʢ-ʢʦɖʒ ʄɲʘ ɭʝʈɕɖʒɖʋʢɖɖʒɖ ʝɖʑ̡ʢɭɖʦɖʒʘɖʑ̡ɭɖʑɖʒʦʢɖʜʘʯʝɖʒ 230V, 10kɸ, ɖ ɭʦ: 20A ʉ ʘʙɖʈɕɖʑʃʋʝ, ʄɲɖɖʑʘɖʑɖʑ̡ ʄɲʘʙɖʈɕɖʑʃʋʝ, ʢɖʑ̡ɖʒ̡, ʐɘʦʜɖʑʃʋʝ, ʞɖʋʘʟʘʰ ʝɖʒʃʈɕʘ ʝ, ɖʑʘɭʧɖʄɲɖʑ̡ ʧɖʑʦʋɖʋʝ ɖ ʦʄɭʘɖʑʃ ʄɲɭʘɖʑ ɖʑ̡ʄɲʃʝʋɖʬ ɖʋɖʈɕʘɖʑʃ ɖʒʘɭʝʈɕɖ̒ʘɖʐ ɿʦɭʦɘ ʦɕɖʒʘɖʑʐʦʃʈɕ̡ɖʒʃɭɖʰ ʝɖʒʘɖʒʘ ʦɕɖʒʘɖʑʘ ʂʦɖʒʃɖʑ̡ɭɖʟʈɕʘʜʘʈɕʘʟɘʦʜɖʑɕ̒ʦɕɖʒʘɖʑʘ, ɖʄɲʃʦɖʑʢʘɖ ɖʒʦɖʑʘʞʘʦʃʈɕ̡ɖʒ̡, ʝɖʑ̡ʢɭɖʈɕʋɖʑʃʦɘʝʟɖɘʘ ʝ ɖ ɖʄɲʃɖɭɖɘʘ ʝ.	ʢʦɖʒ ʢʦɖʒ ʢʦɖʒ ʢʦɖʒʃɖʑ̡ɭ	1 36 108 1	ʦʙʘɘʝʟʘɼ ɫ ʉ-a	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.9	[illegible] **MRO2(Ђ2)** [illegible] IP43, [illegible] (...): 2890x2000x220mm (30 [illegible]) [illegible]				
	- [illegible] 0-1, 400V, 200[illegible]	[illegible]	1		
	- [illegible] 3x380/220V, 10-40[illegible], [illegible]1	[illegible]	27		
	- [illegible] "C" [illegible] 230V, 10k[illegible], [illegible]:				
	20A	[illegible]	81		
	25A	[illegible]	12		
	[illegible]	[illegible]	1	[illegible] -a	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] (€)	[illegible] (€)
			ϕ	ɹ	ϕ x ɹ
1.10	[illegible] **MRO-PP** [illegible]				
	[illegible] - [illegible] 0-1, 400V, 40ϕ	[illegible]	1		
	- [illegible] 3x380/220V, 10-40ϕ, [illegible]1	[illegible]	1		
	- [illegible] "C" [illegible] 230V, 10kϕ, [illegible] 25A	[illegible]	3		
	[illegible]	[illegible]	2	[illegible]-a	
1.11	[illegible] m²	m²	30		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.12	[illegible]	[illegible]	1		
1.13	[illegible]	[illegible]	1		

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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸ x ɹ
2	**ЕЛЕКТРОЕНЕРГЕТСКИ РАЗВОД У ОБЈЕКТУ**				
2.1	[illegible] **ХП (хидрантске пумпе)**, [illegible] MRO-PP [illegible] **RO-HP**, Cu, 1kV, [illegible] **NHXHX-J FE 180/E90-5x6mm^2**. [illegible] E90, [illegible] 32mm [illegible] [illegible] ([illegible] 90 [illegible]). [illegible] m.	m	100		
2.2	[illegible] **топлотне подстанице**, [illegible] MRO1 [illegible] **RO-TP**, Cu, 1kV, [illegible] **PP00-Y-5x6mm^2**. [illegible] RO-TP. [illegible] [illegible] m.	m	40		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.3	[illegible] **опште потрошње**, [illegible] MRO1 [illegible] **RO-OP**, Cu, 1kV, [illegible] **PP00-Y-5x25mm**^{2}. [illegible] RO-OP. [illegible] ([illegible]). [illegible] m.	m	10		
2.4	[illegible] **лифта**, [illegible] RO-[illegible] P [illegible] **RO-LIFT**, Cu, 1kV, [illegible] **PP00-Y-5x6mm**^{2}. [illegible] 32mm [illegible] ([illegible]). [illegible] m.	m	50		

ţ . вtdts'.	ʆ ţʃɗʄţʃtsʟɗʉɗʽʝ	ɱ ɗʓʝ tɕʝ	ʂtsdzɗʉɠɗʤ	ɱ ʉʝdʑ (ţ ʉ ɼ)	ʋʢʒʃdʦ (ţ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
2.5	ɿ ʘвʘɘʢʘ, ɗʄʃtsdzʢʘɗ ʃtsdzʘʘʘ ʝ ʢʘвdzʘ ʟʘdʑʃʘʘ ʝ **разводних табли станова**, tsн MRO1 ɗ MRO2 нts **RT-СТАНА**, Cu, 1kV, lsɗʃʘ **PP00-Y-5x6mm²**. ʂʘвdzʄʝ ɘtsнɗ нʝ dzsdʓʃts ɫ ɿ ʂ tɕʝɞʘdz lz ʄʃlzʰ lsʝdʦdʓʃdzʘʷ tsdz ʭtsнdʑʢʘʃtɑʝdʓˀ ʘ ʄɒʝ нts ɘʝtdsɗʢʘdzdʦʛ ɗdʑlsʘdzʘʉɗtsdʦʛ ʢʘdʑdzʘ. ʋʄʃtsdʑʢts ɘtsʹ ʝˁ ʝ ʹʝ ʃts dzʝ ʄlsɘɗʉʘʄlstsdʓʢʘвdzsɘʄʢtsdʓdʦʄʘʉlz нts ʄʃtɕʘlsdʑʭ ʝlsʘɿʘɞнʝ ʄʝ нʘˀ ʝ ʄɒʝ нts Rʊ-ʉʋɸɿ ɸ ɘtsʹ ʝˁ ʝ ɘtɕʰ ɗ lzʉʝɘɗ ʟɗнlz ʷ 32mm lzвʝlstsdʑʢɗdʓʟɗнtsɘɗdʓʘ ʭtsнdʑʢʘ. ɫ tsʟɗʉɗʽʘtsвlzʭɘʘlsʘʢʘвdzɗ ʢʘвdzsɘʄʢʝ ʃʘʃlzʉɗʉʝ dʑʢtɕʘʽʝɘɗdʓʘʄɒʘ ʃtsɘʝʟɗɘʘ ʝdʓdʑ dzʝʄlsɗdʓʘʃtɕɗʢˀ lzʉʘʢʘ, ʃtslstɕʝвdzʝ ʃtɕtsнtstɕʝ lzʃdzsʉɗ, ʃtslstɕʝвdʑɗdʓ ʃtsdʓs<dʑɗdʓdʓʘlsʝtɕɗʽʘdzsdʓ (tsвlzʹdʓɗʉʝ, tɕʘʟɘtsнdzʝ ʢlzsɗʽʝ, lzɘtsнdʑɗʉʝé). ɫ dʑʘ<ʘʄʝ ʢtsdʓʃdzʝlsʟʘtɕʘн, dʓʘlsʝtɕɗʽʘdz dʓsdʦsɗtɕʘdʦ ɗ ʃtsɘʝʟʘdʦ ʃts m.	m	5350		
2.6	ɿ ʘвʘɘʢʘ, ɗʄʃtsdzʢʘɗ ʃtsdzʘʘʘ ʝ ʄɒɗdʑʘdzdʦʛ ʢʘвdzʘ нts **разводних табли станова**, tsн MRO1 нts **RT-СТАНА**, Cu, 1kV, lsɗʃʘ **PP00 5x1,5mm²**. ʂʘвdzʄʝ ɘtsнɗ нʝ dzsdʓʃts ɫ ɿ ʂ tɕʝɞʘdz lz ʄʃlzʰ lsʝdʦdʓʃdzʘʷ tsdz ʭtsнdʑʢʘʃtɑʝdʓˀ ʘ ʄɒʝ нts ɘʝtdsɗʢʘdzdʦʛ ɗdʑlsʘdzʘʉɗtsdʦʛ ʢʘdʑdzʘ. ʋʄʃtsdʑʢts ɘtsʹ ʝˁ ʝ ʹʝ ʃts dzʝ ʄlsɘɗʉʘʄlstsdʓʢʘвdzsɘʄʢtsdʓdʦʄʘʉlz нts ʄʃtɕʘlsdʑʭ ʝlsʘɿʘɞнʝ ʄʝ нʘˀ ʝ ʄɒʝ нts Rʊ-ʉʋɸɿ ɸ ɘtsʹ ʝˁ ʝ ɘtɕʰ ɗ lzʉʝɘɗ ʟɗнlz ʷ 25mm lzвʝlstsdʑʢɗdʓʟɗнtsɘɗdʓʘ ʭtsнdʑʢʘ. ɫ tsʟɗʉɗʽʘtsвlzʭɘʘlsʘʢʘвdzɗ ʢʘвdzsɘʄʢʝ ʃʘʃlzʉɗʉʝ dʑʢtɕʘʽʝɘɗdʓʘʄɒʘ ʃtsɘʝʟɗɘʘ ʝdʓdʑ dzʝʄlsɗdʓʘʃtɕɗʢˀ lzʉʘʢʘ, ʃtslstɕʝвdzʝ ʃtɕtsнtstɕʝ lzʃdzsʉɗ, ʃtslstɕʝвdʑɗdʓ ʃtsdʓs<dʑɗdʓdʓʘlsʝtɕɗʽʘdzsdʓ (tsвlzʹdʓɗʉʝ, tɕʘʟɘtsнdzʝ ʢlzsɗʽʝ, lzɘtsнdʑɗʉʝé). ɫ dʑʘ<ʘʄʝ ʢtsdʓʃdzʝlsʟʘtɕʘн, dʓʘlsʝtɕɗʽʘdz dʓsdʦsɗtɕʘdʦ ɗ ʃtsɘʝʟʘdʦ ʃts m.	m	5350		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.7	[illegible] **ф25mm** [illegible] **ф32mm**	 m m	 1440 1500		
2.8	[illegible] **PNK** [illegible] **RNK,** ([illegible] 30[illegible]), [illegible] [illegible] 2m [illegible] [illegible] RNK [illegible] **PNK: ширине 200mm** **RNK: ширине 200mm**	 m m	 80 280		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
2.9	[illegible]	[illegible]	20		

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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3	**ИНСТАЛАЦИЈА ОПШТЕ (ЗАЈЕДНИЧКЕ) ПОТРОШЊЕ**				
3.1	[illegible] **RO-OP** [illegible]				
	- [illegible] 0-1, 400V, 40A	[illegible]	2		
	- [illegible] 10[illegible], R-0-[illegible], 230V	[illegible]	2		
	2 [illegible] 16[illegible], [illegible] 230V, 50Hz	[illegible]	2		
	- [illegible] 10[illegible], 230V,	[illegible]	2		
	[illegible] "B" [illegible] 230V, 10k[illegible], [illegible]				
	6[illegible]	[illegible]	2		
	10[illegible]	[illegible]	7		
	16[illegible]	[illegible]	6		
	- [illegible] "C" [illegible] 230V, 10k[illegible], [illegible]				
	25A	[illegible]	3		
	[illegible] 230V, 50Hz, [illegible]	[illegible]	1		
	[illegible]	[illegible]	2		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.2	[illegible] LED [illegible] 3000 [illegible] 25W, [illegible] 2000lm, IP54, [illegible] RFB sensor LED 25W LID 14575, [illegible] Schrack. [illegible]	[illegible]	2		
3.3	[illegible] LED [illegible] 3000 [illegible] 30W, [illegible] 1800lm, IP40. [illegible] SUTIL ROUND2 LED 30W LID 13988, [illegible] Schrack. [illegible]	[illegible]	182		
3.4	[illegible] LED [illegible] 3000 [illegible] 30W, [illegible] 1797lm, IP40. [illegible] PLANO ROUND LED Plafo 30W LID 13161, [illegible] Schrack. [illegible]	[illegible]	14		
3.5	[illegible] LED [illegible] 3000 [illegible] 15W, [illegible] 1200lm, IP65. [illegible] DEWY 2 LED 15W LID 15111, [illegible] Schrack. [illegible]	[illegible]	42		

ţ . ʙtœs̒.	ʆ ţʃɕƒɲţʃtsʟɕʃʋɕʃʻʝ	ɱ ʤʝtɕʝ	ʂtsʤɕʃʋɕʃʤ	ɱ ʋʝʤ (ţ ʉ ɼ)	ʋ Ȼʒţʃʤs (ţ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
3.6	ʅ ʘʙʘɘȻʘɕʃƒɲʃtsʤȻʘɕʃ ʤʒtsʤsʘɻʘ ţʃʤʘʬ tsʤʃȻʝ LED ƒɲʝlsɕʃ Ȼɐʤʘţʃʤʘʬ tsʤʒ tsƒɲlsʘɘʘʤʒʘ, lstœsȻʘʜʝtœʒ ʅ ʘʜtœʘʜʤʙʝʤʘʃ ɼɼ ƒɲʝlsɕʃ Ȼʘ4000ʂ ʒȻʒţʃʤʝ ʒʤʘʟʤʝ ƒɲʤʘɕʝ 18W, ƒɲʝlsʤsƒɲʤsʛ ʬ ʤʒȻƒɲʘ ƒɲʝlsɕʃ Ȼʝ 1700lm, IP44. ʉ ʤʒʃʋʤs lsɕʃţʒ KARO LED 18W LIN1022737, ţʃtœsɕʃʟɘts̒ ʘʋʘSchrack. ɟ ʤʘ<ʘƒɲʝ Ȼtsʤʒţʃʤʝ ls ʤʒtsʤsɕʃtœʘʤs ɕʃ ţʃtsɘʝʟʘʤs ţʃts Ȼtsʤʒʘʜʒ	Ȼtsʤʒ	2		
3.7	ʅ ʘʙʘɘȻʘɕʃƒɲʃtsʤȻʘɕʃ ʤʒtsʤsʘɻʘ ţʃʤʘʬ tsʤʃȻʝ LED ƒɲʝlsɕʃ Ȼɐʤʘţʃʤʘʬ tsʤʒ ʍɟ . ʅ ʘʜtœʘʜʤʙʝʤʘʃ ɼɼ ƒɲʝlsɕʃ Ȼʘ4000ʂ ʒȻʒţʃʤʝ ʒʤʘʟʤʝ ƒɲʤʘɕʝ 36W, ƒɲʝlsʤsƒɲʤsʛ ʬ ʤʒȻƒɲʘ ƒɲʝlsɕʃ Ȼʝ 3600lm, IP65. ʉ ʤʒʃʋʤs lsɕʃţʒ DEVO LED 36W LIARFR3640, ţʃtœsɕʃʟɘts̒ ʘʋʘSchrack. ɟ ʤʘ<ʘƒɲʝ Ȼtsʤʒţʃʤʝ ls ʤʒtsʤsɕʃtœʘʤs ɕʃ ţʃtsɘʝʟʘʤs ţʃts Ȼtsʤʒʘʜʒ	Ȼtsʤʒ	3		
3.8	ʅ ʘʙʘɘȻʘɕʃƒɲʃtsʤȻʘɕʃ ʤʒtsʤsʘɻʘ ţʃʤʘʬ tsʤʃȻʝ ţʃtœslsɕʃɘţʃʘʤʃʋʤʝ LED ƒɲʝlsɕʃ Ȼɐʤʘţʃʤʘʬ tsʤʒ ʬtsʜʤʃʋɕʃʤʒʘɕʃ ƒɲʂʝţʃʝʤʃʰ lsʒʉɘʝlsɕʃ Ȼʘʻʝ tsʃtɕʝʤʒ ʝʤʘ tsʜtsɘʘtœʘʒ<ɕʃʤʒţʃɕʃȻlstsɕtœʘʤʒɕʃʤʒʘ, ƒɲʘ ƒɲtsʃƒɲɘʝʤʃʤʒɕʃʟɘtstœtsʤʒʤʘţʃʘʘ ʘ ʘʒlstsʤsʤʒɕʃʻʝ tœʘʜʘ6h, ʒţʃtœʃţʃtœʘɘʤsʤʒ ƒɲţʃtsʻʒ ʅ ʘʜtœʘʜʤʙʝʤʘʃ ɼɼ ƒɲʝlsɕʃ Ȼʘƒɲʤʘɕʝ 1W, IP65. ʉ ʤʒʃʋʤs lsɕʃţʒ EXIT 1W, SE LIARFR3640, ţʃtœsɕʃʟɘts̒ ʘʋʘBUCK. ɟ ʤʘ<ʘƒɲʝ Ȼtsʤʒţʃʤʝ ls ʤʒtsʤsɕʃtœʘʤs ɕʃ ţʃtsɘʝʟʘʤs ţʃts Ȼtsʤʒʘʜʒ	Ȼtsʤʒ	95		
3.9	ʀ ƒɲʃtsʤȻʘʤʒlsʝtœɕʃʻʘʤʘɕʃ ɕʃʟtœʘʜʘ ɕʃʤʃlsʘʤʘʋɕʃʻʝ ƒɲʃʻʘʤʃʋʤsʛʤʝ ƒɲlsʘ ʒʤʘʟʘʒ tsʙʻʝȻʘls ƒɲʘ ţʃtsʤʘʘʘ ʝʤʒȻʘʙʤsɘʘʒ ţʃʤʘʬ tsʤʒ ɕʃ ʟɕʃʜʒ ɕʃƒɲʃtsʜ ʤʒʘʤsʝtœʘɕʃ ʛʜʝ ʻʝ ţʃtslstɕʝʙʤs ʒʋʝɘɕʃ 18mm. ʀ ʤʃlsʘʤʘʋɕʃʒ ɕʃʟɘʝƒɲlsɕʃ ȻʘʙʤsɘɕʃʤʒʘPP-Y-3x1,5mm2. ʎ ʝɘɕʃ ţʃtsʤsɻ ɕʃlsɕʃ ʒʬ ʘʟɕʃ ɕʃʟʤʃɘʘ ʘ ʙʝlstsʤʃȻɕʃ ʟɕʃʜtsɘʘ ʀ ʤʃlsʘʤʘʋɕʃtsʤʘ ʋtɕʝɘʘƒɲʒ ʜʘlsʘ ţʃtsƒɲʝʙʤsʤʒ ţʃtsʟɕʃʋɕʃʻtsʤʒ ɟ tsʟɕʃʋɕʃʻʘtsʙʒɘʘlsʘ ɕʃʤʃlsʘʤʘʋɕʃtsʤʃ ţʃtœʃʙtstɕ, Ȼʘʙʤsɘʝ, ɕʃʟtœʘʜʒ ţʃtslstɕʝʙʤʃ tslsɘtstœʘʒ ţʃʤsʋɕʃ, ţʃtsɘʝʟɕʃɘʘ ʝ ɕʃ ţʃʒʰ lsʘ ʝ ʒtœʘʜ.	ʤʒ	20		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] ([illegible])	[illegible] ([illegible])
			ϕ	ɹ	ϕ x ɹ
3.10	[illegible] PP-Y-3x1,5mm2 [illegible]	[illegible]	45		
3.11	[illegible] 18 [illegible] [illegible] PP-Y-3x1,5 [illegible] [illegible]	[illegible]	1568		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.12	[illegible] 18 [illegible] PP-Y-3x1,5 [illegible]	[illegible]	475		
3.13	[illegible] 18 [illegible] PP-Y-3x1,5 [illegible]	[illegible]	390		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.14	[illegible] RO-OP. [illegible] PP00-Y -3x2,5 mm² [illegible] 24 mm. [illegible]	[illegible]	190		
3.15	[illegible] 10[illegible], 230V, [illegible] 44, [illegible] Aling-Conel. [illegible]	[illegible]	4		
3.16	[illegible] 16[illegible], 230V IP44. [illegible] Aling-Conel. [illegible]	[illegible]	8		
3.17	[illegible] 10[illegible], 230V, [illegible] 20, [illegible] Aling-Conel. [illegible]	kom	78		
3.18	[illegible] 100% [illegible] **ф18mm** **ф25mm**	m m	2498 190		

УКУПНО - ИНСТАЛАЦИЈА ОПШТЕ (ЗАЈЕДНИЧКЕ) ПОТРОШЊЕ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
4	**ИНСТАЛАЦИЈА ЗА ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА**				
4.1	[illegible] (GSIP), [illegible] RO. [illegible] 60x10mm, [illegible] 12 [illegible]. [illegible].				
	[illegible]	[illegible]	2		
4.2	[illegible] **XP00-Y**; Cu; 1 kV. [illegible] **(GSIP)** [illegible] **MRO** [illegible]				
	1x70 mm2	m	40		
	1x25 mm2	m	40		
4.3	[illegible] 40mm, [illegible] 25mm [illegible] 12,2mm [illegible] PP-Y-1X16 [illegible]; Cu; 1 kV, [illegible] 1 m. [illegible]	[illegible]	5		
4.4	[illegible] **PP00-Y-1x16мм²; Cu; 1 кV** [illegible]	[illegible]	110		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4.5	[illegible] 49 [illegible] PP00-Y-1x4[illegible] 3[illegible] PP00-Y -1x6[illegible] 20[illegible] [illegible]	[illegible]	2		
4.6	[illegible]	[illegible]	2		
4.7	[illegible] 16mm² [illegible] PP00-Y 1x16mm² [illegible] 0,2m. [illegible] 8[illegible] [illegible]	[illegible]	180		

УКУПНО - ИНСТАЛАЦИЈА ЗА ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

5	ЕЛЕКТРИЧНА ИНСТАЛАЦИЈА СТАНОВА

5.1	[illegible] 2x18 [illegible]				
	- [illegible] 230V ([illegible] 18mm), [illegible]	[illegible]	1		
	- [illegible] 230V ([illegible] 18mm):	[illegible]	1		
	- [illegible] "B" [illegible] (1P+N), [illegible] 230V, 6k[illegible] [illegible] 30m[illegible], ([illegible] 18mm) [illegible]: 16A	[illegible]	2		
	[illegible] 25, 500 V	[illegible]	1		
	- [illegible] "B" [illegible] ([illegible] 18mm), [illegible] 230V, 6k[illegible], [illegible]: 10A	[illegible]	3		
	16A	[illegible]	13		
	[illegible]	[illegible]	133		

ı . ʙtdsʿ.	ʆ ʈʃqfnʃtsʟqʯqʿʝ	ɱ dʒʝ tǝʝ	ʂtsdzʃʯʠdǽ	ɱ ʮʝ dǽ (ʈ ʉ ɼ)	ʋϚlzʃdǽ (ʈ ʉ ɼ)
			ϕ	ɹ	ϕ x ɹ
5.2	ı ΟʙΟɘϚΟqfnʃtsdzϚΟq dʒtsdǽΟʮΟ ʈʃdǽʬ tsdǽʃϚʝ LED fnɒʝlsqʔ Ϛe lz Ϛlzʃ Οlsqdz ı ΟнǝtǝΟнdǽ ʙʝdǽΟʃ ɼ ɼ fnɒʝlsqʔ ϚΟ3000ʂ lzϚlzʃdʒ lzdǽΟʟdʒ fnɒdǽǤʝ 18W, fnɒʝlsdzsfnɒdǽǤ ʬ dǽϚfnΟ fnɒʝlsqʔ Ϛʝ 1620lm, IP44. ʉ dǽʃʯʠdǽ lsqʃʃlz KARO LED 18W LIN1022739 ʈʃtǝtsqʟǝtsʹ ΟʯΟ Schrack. ʇ dǽ<Ο fnʝ Ϛtsdʒʃdʒ ls dʒtsdǽqtǝΟdǽ q ʈʃtsɘʝʟΟdǽ ʈʃts Ϛtsdʒ ΟнIz	Ϛtsdʒ	133		
5.3	ı ΟʙΟɘϚΟqfnʃtsdzϚΟq dʒtsdǽΟʮΟʟqнdʒ LED fnɒʝlsqʔ Ϛe lz Ϛlzʃ Οlsqdz ı ΟнǝtǝΟнdǽ ʙʝdǽΟʃ ɼ ɼ fnɒʝlsqʔ ϚΟ3000ʂ lzϚlzʃdʒ lzdǽΟʟdʒ fnɒdǽǤʝ 15W, fnɒʝlsdzsfnɒdǽǤ ʬ dǽϚfnΟ fnɒʝlsqʔ Ϛʝ 1400lm, IP44. ʉ dǽʃʯʠdǽ lsqʃʃlz VERRA LED 15W LIN8006498, ʈʃtǝtsqʟǝtsʹ ΟʯΟ Schrack. ʇ dǽ<Ο fnʝ Ϛtsdʒʃdʒ ls dʒtsdǽqtǝΟdǽ q ʈʃtsɘʝʟΟdǽ ʈʃts Ϛtsdʒ ΟнIz	Ϛtsdʒ	133		
5.4	ı ΟʙΟɘϚΟqfnʃtsdzϚΟq dʒtsdǽΟʮΟ ʈʃdǽʬ tsdǽʃϚʝ LED fnɒʝlsqʔ Ϛe lz lstsΟdʒlsz ı ΟнǝtǝΟнdǽ ʙʝdǽΟʃ ɼ ɼ fnɒʝlsqʔ ϚΟ3000ʂ lzϚlzʃdʒ lzdǽΟʟdʒ fnɒdǽǤʝ 12W, fnɒʝlsdzsfnɒdǽǤ ʬ dǽϚfnΟ fnɒʝlsqʔ Ϛʝ 1020lm, IP44. ʉ dǽʃʯʠdǽ lsqʃʃlz KARO LED 12W LIN1022736, ʈʃtǝtsqʟǝtsʹ ΟʯΟ Schrack. ʇ dǽ<Ο fnʝ Ϛtsdʒʃdʒ ls dʒtsdǽqtǝΟdǽ q ʈʃtsɘʝʟΟdǽ ʈʃts Ϛtsdʒ ΟнIz	Ϛtsdʒ	39		
5.5	ı ΟʙΟɘϚΟqfnʃtsdzϚΟq dʒtsdǽΟʮΟʟqнdʒ LED fnɒʝlsqʔ Ϛe lz lstsΟdʒlsz fnΟʰ lzϚts ʈʃtǝqϚʔ lzʯdǽʃʯtsdʒ ı ΟнǝtǝΟнdǽ ʙʝdǽΟʃ ɼ ɼ fnɒʝlsqʔ ϚΟ3000ʂ lzϚlzʃdʒ lzdǽΟʟdʒ fnɒdǽǤʝ 15W, fnɒʝlsdzsfnɒdǽǤ ʬ dǽϚfnΟ fnɒʝlsqʔ Ϛʝ 1400lm, IP44. ʉ dǽʃʯʠdǽ lsqʃʃlz VERRA LED 15W ġuko LIN8006499 ʈʃtǝtsqʟǝtsʹ ΟʯΟ Schrack. ʇ dǽ<Ο fnʝ Ϛtsdʒʃdʒ ls dʒtsdǽqtǝΟdǽ q ʈʃtsɘʝʟΟdǽ ʈʃts Ϛtsdʒ ΟнIz	Ϛtsdʒ	39		
5.6	ı ΟʙΟɘϚΟqfnʃtsdzϚΟq dʒtsdǽΟʮΟ ʈʃdǽʬ tsdǽʃϚʝ LED fnɒʝlsqʔ Ϛe dǽlsʝ tǝΟfnʃ. ı ΟнǝtǝΟнdǽ fnʃɘΟʃ ɼ ɼ fnɒʝlsqʔ ϚΟ3000ʂ lzϚlzʃdʒ lzdǽΟʟdʒ fnɒdǽǤʝ 16W, fnɒʝlsdzsfnɒdǽǤ ʬ dǽϚfnΟ fnɒʝlsqʔ Ϛʝ 960lm, IP65. ʉ dǽʃʯʠdǽ lsqʃʃlz BERRY LED 16W LIN13898, ʈʃtǝtsqʟǝtsʹ ΟʯΟ Schrack. ʇ dǽ<Ο fnʝ Ϛtsdʒʃdʒ ls dʒtsdǽqtǝΟdǽ q ʈʃtsɘʝʟΟdǽ ʈʃts Ϛtsdʒ ΟнIz	Ϛtsdʒ	133		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸ x ɹ
5.7	[illegible] 27. [illegible]	[illegible]	832		
5.8	[illegible] [illegible]	[illegible]	361		
5.9	[illegible] PP-Y-3 x 1,5 [illegible] 18 [illegible] [illegible] PP-3x1,5 [illegible]. [illegible] [illegible]	[illegible]	9180		
5.10	[illegible] PP-Y-3 x 1,5 [illegible] 18 [illegible] [illegible] PP-3x1,5 [illegible]. [illegible] [illegible]	[illegible]	2270		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.11	[illegible] PP-3x1,5 [illegible] 4 [illegible]	[illegible]	133		
5.12	[illegible] PP-Y-3x1,5 [illegible] 18 [illegible]	[illegible]	1200		
5.13	[illegible]: - 1 [illegible] 10ϕ, 230V, [illegible] 20, (2[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	524		

ʈ . ʙʦʦ̒.	ʆ ʧɖɲʧʦʟɖʯɖ̒ʝ	ɱ ʤʝʦʝ	ʂʦʣɖʯɖʥ	ɱ ʯʝʥ (ʈ ʉ ɼ)	ʋʕʑʧʥ (ʈ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
5.14	ʅ ʘʙʘɘʕʘ, ɖfɲʧʦʦʑʕʘɖ ʤʦʥʘɥʘfɲʘ ʧʦɘʝʟɖɘʘ̑ ʝʤʑʦʘʜʥʛ ʤʦʜʑʥʘʦʥʛ fɲʝlsʘ fɲʘ fɲɖʤʧʦlsʦʝ ʙʥɖʒ ʤʒʘlsʝʦɖ̒ʘʥʦʒ ʟʘ ʤʦʥʘɥ ʑ. ʆ ʦʜʑʥʘʦʥɖ fɲʝls fɲʘfɲlsʘɘ̓ ʝʥʦʜ: - 1 ʥʘɖʟʤʝ ʥɖʯʥʛ ʧʦʝ ʕɖʜʘʯʘ, 10ɸ, 230V, ʟʘʑʦʘʜ̒ ʑʑʟɖʜ, ʀɟ 20, (2ʆ). ʉ ʥɖʯʥ lsɖʧʑ EXPERIENCE, ʧʦʦɖʟɘʦ̓ ʘʯʘ Aling-Conel. ɟ ʥʘ<ʘ fɲʝ ʕʦʤʧʥʝ ls ʤʦʥɖʦʘʥ ɖ ʧʦɘʝʟʘʥ ʧʦ ʕʦʤʘʜʑ.	ʕʦʒ	126		
5.15	ʅ ʘʙʘɘʕʘ, ɖfɲʧʦʦʑʕʘɖ ʤʦʥʘɥʘfɲʘ ʧʦɘʝʟɖɘʘ̑ ʝʤʑʦʘʜʥʛ ʤʦʜʑʥʘʦʥʛ fɲʝlsʘ fɲʘ fɲɖʤʧʦlsʦʝ ʙʥɖʒ ʤʒʘlsʝʦɖ̒ʘʥʦʒ ʟʘ ʤʦʥʘɥ ʑ. ʆ ʦʜʑʥʘʦʥɖ fɲʝls fɲʘfɲlsʘɘ̓ ʝʥʦʜ: - 2 ̒ʝʜʥʧʦʥʛ ʧʦʝ ʕɖʜʘʯʘ, 10ɸ, 230V, ʟʘʑʦʘʜ̒ ʑʑʟɖʜ, ʀɟ 20, (2ʆ). ʉ ʥɖʯʥ lsɖʧʑ EXPERIENCE, ʧʦʦɖʟɘʦ̓ ʘʯʘ Aling-Conel. ɟ ʥʘ<ʘ fɲʝ ʕʦʤʧʥʝ ls ʤʦʥɖʦʘʥ ɖ ʧʦɘʝʟʘʥ ʧʦ ʕʦʤʘʜʑ.	ʕʦʒ	251		
5.16	ʈ ɼ ɿ ɼ ʈ ɺ ɸ				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸ x ɹ
5.17	[illegible] - 3 [illegible] 10ɸ, 230V, [illegible] 20, (3[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	29		
5.18	[illegible] - 3 [illegible] 10ɸ, 230V, - 1 [illegible] 16ɸ, [illegible] 20, (5[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	133		
5.19	[illegible] PP-Y-3 x 2,5 [illegible]². [illegible] 24 [illegible] [illegible]	[illegible]	665		

ʈ . ʙʦʠʦ˙.	ʆ ʧʠʃʧʦʟʠʯʠ˙ʝ	ɱ ʤʝʦʝ	ʂʦʣʠʯʠʤ	ɱ ʯʝʤ (ʈ ʉ ʀ)	ʋ ʢʧʤʦ (ʈ ʉ ʀ)
			ф	ɹ	ф х ɹ
5.20	ʅ ʘʙʘɘʢʘ, ʠʃʧʦʣʢʘʤʘʝʦʠ˙ʘʣʘʠ ʠʟʦʘʜʘʤʦʣʬ ʘʟʣʦʧʦʠʢ ʒʯʣʦʤʃʝʘ. ʀ ʤʝʘʣʘʯʠ˙ʘ ʃʝ ʠʟɘʦʜʠ ʠʤʝʘʣʘʯʠʦʣʠʤ ʢʘʙʣʦʤ PP-Y-3x2,5 ʤʤ². ʀ ʤʝʘʣʘʯʠʦʣʠ ʢʘʙʣʦɘʠ ʃʝ ʧʦʣʘʞʒʧʦʜ ʤʘʣʝʦʟʠʜʘʒ ʯʝɘʠ ʦʜ 24 ʤʤ ʀ ʤʝʘʣʘʯʠʦʣʘ ʯʦʝɘʘʠ ʠʤʝʘʣʘʯʠʦʣʠ ʧʦʝ ʢʠʜʘʯʠ ʃʒʜʘʠ ʧʦʃʝʙʣʦʤ ʧʦʟʠʯʠ˙ʦʤ ɫ ʣʘ<ʘʃʝ ʧʦ ʤʝʦʣ	ʤ	14862		
5.21	ʅ ʘʙʘɘʢʘ, ʠʃʧʦʣʢʘʤʘʝʦʠ˙ʘʣʘʠ ʠʟʦʘʜʘʤʦʣʬ ʘʟʣʦʤʬ ʠʢʃʣʦ ʧʦʠʢ ʒʯʢʘʟʘʙʦ˙ʣʝʦʠ **MMK** ˙ʝʜʠʣʠʯʒ ʀ ʤʝʘʣʘʯʠ˙ʘ ʃʝ ʠʟɘʦʜʠ ʠʤʝʘʣʘʯʠʦʣʠʤ ʢʘʙʣʦʤ PP-Y-3x2,5 ʤʤ². ʀ ʤʝʘʣʘʯʠʦʣʠ ʢʘʙʣʦɘʠ ʃʝ ʧʦʣʘʞʒʧʦʜ ʤʘʣʝʦʟʠʜʘʒ ʯʝɘʠ ʦʜ 24 ʤʤ ʀ ʤʝʘʣʘʯʠʦʣʘ ʯʦʝɘʘʠ ʠʤʝʘʣʘʯʠʦʣʠ ʧʦʝ ʢʠʜʘʯʠ ʃʒʜʘʠ ʧʦʃʝʙʣʦʤ ʧʦʟʠʯʠ˙ʦʤ ɫ ʣʘ<ʘʃʝ ʧʦ ʤʝʦʣ	ʤ	930		
5.22	ʅ ʘʙʘɘʢʘ, ʠʃʧʦʣʢʘʤʘʝʦʠ˙ʘʣʘʠ ʠʟʦʘʜʘʦʣʬ ʘʟʣʦʧʦʠʢ ʒʯʣʦʤʃʝʘ. ʀ ʤʝʘʣʘʯʠ˙ʘ ʃʝ ʠʟɘʦʜʠ ʠʤʝʘʣʘʯʠʦʣʠʤ ʢʘʙʣʦʤ PP-Y-5x2,5 ʤʤ². ʀ ʤʝʘʣʘʯʠʦʣʠ ʢʘʙʣʦɘʠ ʃʝ ʧʦʣʘʞʒʧʦʜ ʤʘʣʝʦʟʠʜʘʒ ʯʝɘʠ ʦʜ 24 ʤʤ ʀ ʤʝʘʣʘʯʠʦʣʘ ʯʦʝɘʘ ʃʒʜʘʠ ʧʦʃʝʙʣʦʤ ʧʦʟʠʯʠ˙ʦʤ ɫ ʣʘ<ʘʃʝ ʧʦ ʤʝʦʣ	ʤ	1330		
5.23	ʅ ʘʙʘɘʢʘ, ʠʃʧʦʣʢʘʠ ʤʦʣʘʞʘʃʘ ʧʦɘʝʟʠɘʘ ʝʤʒʘʘʜʘʣʘʣʘʣʬ ʤʦʜʒʣʘʦʣʬ ʃʝʣʘʃʘ ʃʘʠʤʧʦʣʦʝʙʣʠʤ ʤʘʣʝʦʠ˙ʘʣʦʤ ʟʘʤʦʣʘʞʒ. ʆ ʦʜʒʣʘʦʣʠ ʃʝʣʃʘʃʣʘɘ ʝʣʦʜ: - 1 ʤʦʣʬ ʘʟʣʘ ʧʦʠʢ ʒʯʣʠʯʒ ʃʘ ʟʘ ʣʠʣʠʤʢʦʣʘʘʣʦʤ 16ф, 230V IP20, (2ʆ). ʉ ʣʠʯʠʣ ʣʠʧʒ EXPERIENCE, ʧʦʦʠʟɘʦ ʘʯʘ Aling-Conel. ɫ ʣʘ<ʘʃʝ ʢʦʤʧʤʝʣ ʤʦʣʘʠʦʘʣ ʠ ʧʦɘʝʟʘʣ ʧʦ ʢʦʤʘʜʒ	ʢʦʤ	1365		

ɬ . ʙtɑtsʿ.	ʆ tʃɗfɲtʃtsʟɗʿɥɗʿʝ	ɱ ɗʒʝ tɕʝ	ʂtsɗzɗʿɥɗɗʑ	ɱ ɰʝ ɗʑ (ɬ ʉ ɼ)	ʋ ʢʑʃɗʑ (ɬ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
5.24	ʅ ʘʙʘɘʢʘ, ɗfɲʃtsʑʢʘɗ ɗʒtsɗʑʘɥ ʘfɲʘ tʃtsɘʝʟɗɘʘ ʝɗʒʑɗɑʘʜɗʑɕɗʒtsʜʑɗʑʘɑɗʑɕ fɲʝlsʘ fɲʘ fɲɘɗɗʒtʃtslstɕʝʙɗʑɗʒ ɗʒʘsʝtɕɗʿʘɗʑtsɗʒ ʟʘ ɗʒtsɗʑʘɥ ʑ. ʆ tsʜʑɗʑʘtɑɗʑɗ fɲʝls fɲʘfɲsʘɘ ʔ ʝɗʑtsʜ: - 2 ɗʒtsɗʑʬ ʘʟɗʑ tʃtɕɗʢʔ ʑɥɗʑɗɥʝ fɲʘ ʟʘʰ lsɗlsɗʑɗʒʢtsɗʑʘʢlstsɗʒ 16ɸ, 230V IP20, (4ʆ). ʉ ɗʑɗɥɗʑ lsɗʃʑ EXPERIENCE, tʃtɑtsɗʟɘtsʿ ʘɥʘ Aling-Conel. ʇ ɗʑʘ<ʘfɲʝ ʢtsɗʒʃɗʑ ls ɗʒtsɗʑɗtɕʘɗʑ ɗ tʃtsɘʝʟʘɗʑ tʃts ʢtsɗʒʘʜʑ.	ʢtsɗʒ	133		
5.25	ʅ ʘʙʘɘʢʘ, ɗfɲʃtsʑʢʘɗ ɗʒtsɗʑʘɥ ʘfɲʘ tʃtsɘʝʟɗɘʘ ʝɗʒʑɗɑʘʜɗʑɕɗʒtsʜʑɗʑʘɑɗʑɕ fɲʝlsʘ **типа А**, fɲʘ fɲɘɗɗʒtʃtslstɕʝʙɗʑɗʒ ɗʒʘsʝtɕɗʿʘɗʑtsɗʒ ʟʘ ɗʒtsɗʑʘɥ ʑ. ʆ tsʜʑɗʑʘtɑɗʑɗ fɲʝls fɲʘfɲsʘɘ ʔ ʝɗʑtsʜ: - 2 ɗʒtsɗʑʬ ʘʟɗʑ tʃtɕɗʢʔ ʑɥɗʑɗɥʝ fɲʘ ʟʘʰ lsɗlsɗʑɗʒʢtsɗʑʘʢlstsɗʒ 16ɸ, 230V IP20, (4ʆ). - 3 tʃtɕʘʟɗʑ ɗʒtsʜʑɗʑʘtɑɗʑ ɗʒʝ fɲsʘʟʘ fɲɗʒʝʰ lsʘ ʢtsʘʢfɲʿʘɗʑɗʑɕɗ ʜɘʘ RJ45 tʃtɕɗʢʔ ʑɥʘʢʘ, (3ʆ). ʉ ɗʑɗɥɗʑ lsɗʃʑ EXPERIENCE, tʃtɑtsɗʟɘtsʿ ʘɥʘ Aling-Conel. ʇ ɗʑʘ<ʘfɲʝ ʢtsɗʒʃɗʑ ls ɗʒtsɗʑɗtɕʘɗʑ ɗ tʃtsɘʝʟʘɗʑ tʃts ʢtsɗʒʘʜʑ.	ʢtsɗʒ	228		
5.26	ʅ ʘʙʘɘʢʘ, ɗfɲʃtsʑʢʘɗ ɗʒtsɗʑʘɥ ʘfɲʘ tʃtsɘʝʟɗɘʘ ʝɗʒʑɗɑʘʜɗʑɕɗʒtsʜʑɗʑʘɑɗʑɕ fɲʝlsʘ **типа В** , fɲʘ fɲɘɗɗʒtʃtslstɕʝʙɗʑɗʒ ɗʒʘsʝtɕɗʿʘɗʑtsɗʒ ʟʘ ɗʒtsɗʑʘɥ ʑ. ʆ tsʜʑɗʑʘtɑɗʑɗ fɲʝls fɲʘfɲsʘɘ ʔ ʝɗʑtsʜ: - 2 ɗʒtsɗʑʬ ʘʟɗʑ tʃtɕɗʢʔ ʑɥɗʑɗɥʝ fɲʘ ʟʘʰ lsɗlsɗʑɗʒʢtsɗʑʘʢlstsɗʒ 16ɸ, 230V IP20, (4ʆ). - 2 tʃtɕʘʟɗʑ ɗʒtsʜʑɗʑʘtɑɗʑ ɗʒʝ fɲsʘʟʘ fɲɗʒʝʰ lsʘ ʢtsʘʢfɲʿʘɗʑɗʑɕɗ ʿʝʜɗʑɕ RJ45 tʃtɕɗʢʔ ʑɥʢʘ, (2ʆ). ʉ ɗʑɗɥɗʑ lsɗʃʑ EXPERIENCE, tʃtɑtsɗʟɘtsʿ ʘɥʘ Aling-Conel. ʇ ɗʑʘ<ʘfɲʝ ʢtsɗʒʃɗʑ ls ɗʒtsɗʑɗtɕʘɗʑ ɗ tʃtsɘʝʟʘɗʑ tʃts ʢtsɗʒʘʜʑ.	ʢtsɗʒ	63		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.27	[illegible] **типа C** , [illegible] [illegible]: - 2 [illegible] 16[illegible], 230V IP20, (4[illegible]). - 1 [illegible] RJ45 [illegible] (1[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	63		
5.28	[illegible] [illegible]: - 1 [illegible] 16[illegible], 230V IP44, (2[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	266		
5.29	[illegible] 16[illegible], 400V IP20, [illegible] [illegible] Aling-Conel. [illegible]	[illegible]	133		
5.30	[illegible] 50% [illegible] [illegible] **[illegible]18mm** **[illegible]25mm**	 m m	 6325 8875		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
5.31	[illegible]	[illegible]	305		
5.32	[illegible] P-Y 1x4 [illegible] 3 [illegible]	[illegible]	305		
5.33	[illegible] P-Y-1x6 [illegible] 8 [illegible]	[illegible]	305		

УКУПНО - ЕЛЕКТРИЧНА ИНСТАЛАЦИЈА СТАНОВА	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6	**ГРОМОБРАНСКА ИНСТАЛАЦИЈА И УЗЕМЉИВАЧ**				
6.1	[illegible] FeZn 25 x 4mm. [illegible]	m	440		
6.2	[illegible] FeZn 25 x 4[illegible]	m	180		
6.3	[illegible]	[illegible]	75		
6.4	[illegible]	[illegible]	24		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
6.5	[illegible]	[illegible]	24		
6.6	[illegible] FeZn 20x3[illegible] [illegible] 1[illegible] [illegible]	m	620		
6.7	[illegible] FeZn 20x3[illegible] [illegible] <1m. [illegible]	m	840		
6.8	[illegible]	[illegible]	170		
6.9	[illegible]	[illegible]	12		
6.10	[illegible]	[illegible]	12		
6.11	[illegible] FeZn 20x3[illegible] [illegible]	[illegible]	28		
6.12	[illegible]	[illegible]	1050		
6.13	[illegible]	[illegible]	140		
6.14	[illegible]				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.15	[illegible] ([illegible]) [illegible] [illegible] [illegible] 250x15mm, [illegible] 4mm [illegible] Fe-Zn 20x3[illegible] [illegible] Fe-Zn 20x3mm. [illegible]	[illegible]	32		
6.16	[illegible] FeZn 20x3[illegible] [illegible]	m	240		
6.17	[illegible]	[illegible]	25		

УКУПНО - ГРОМОБРАНСКА ИНСТАЛАЦИЈА И УЗЕМЉИВАЧ	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7	**ЗАВРШНИ РАДОВИ И ПРЕДАЈА ИНСТАЛАЦИЈА**				
7.1	[illegible]				
7.2	[illegible]	[illegible]	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.3	[illegible]	[illegible]	1		
7.4	[illegible]	[illegible]	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
7.5	[illegible] ACAD, [illegible] WORD [illegible] EXEL), [illegible] CD [illegible] 3 [illegible]	[illegible]	1		

УКУПНО - ЗАВРШНИ РАДОВИ И ПРЕДАЈА ИНСТАЛАЦИЈА:	

ʈ . ʙʦʣʦˤ.	ɺ ʧʠɱʧʦʟʠʯʠˤʝ	ɱ ʤʝʨʝ	ʂʦʣʠʯʠʥʘ	ɱ ʮʝʥʘ (ʈ ʉɼ)	ʊʢʒʧʥʦ (ʈ ʉɼ)
			ɸ	ɹ	ɸ x ɹ

РЕКАПИТУЛАЦИЈА

1 ЕЛЕКТРОЕНЕРГЕТСКИ ПРИКЉУЧАК ОБЈЕКТА

2 ЕЛЕКТРОЕНЕРГЕТСКИ РАЗВОД У ОБЈЕКТУ

3 ИНСТАЛАЦИЈА ОПШТЕ (ЗАЈЕДНИЧКЕ) ПОТРОШЊЕ

4 ИНСТАЛАЦИЈА ЗА ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА

5 ЕЛЕКТРИЧНА ИНСТАЛАЦИЈА СТАНОВА

6 ГРОМОБРАНСКА ИНСТАЛАЦИЈА И УЗЕМЉИВАЧ

7 ЗАВРШНИ РАДОВИ И ПРЕДАЈА ИНСТАЛАЦИЈА

ʊʂʊɫ ʅ ɺ :

УКУПНО БЕЗ ПДВ-а:
ɫ ɼ ɭ 20%:
УКУПНО СА ПДВ-ом:

ɺ ɼ ɻɺ ɭ ɺ ʈ ʅ ʀ ɫ ʈ ɺ ɱʂʊɸʅ ʊ:

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

СПЕЦИФИКАЦИЈА, ПРЕДМЕР И ПРЕДРАЧУН

Објекат : Пројекат електроенергетских инсталација
Објекат Ј
Нови Сад

ОПШТЕ НАПОМЕНЕ КОЈЕ СУ ОБАВЕЗА ИЗВОЂАЧА И ОДНОСЕ СЕ НА СВЕ ПОЗИЦИЈЕ

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] ACAD, [illegible] WORD [illegible] EXCEL), [illegible] CD [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1	**ЕЛЕКТРОЕНЕРГЕТСКИ ПРИКЉУЧАК ОБЈЕКТА**				
	НАПОМЕНА: [illegible]				
1.1	[illegible] 100mm [illegible] **KPK** [illegible] -0,8 [illegible] 45 [illegible] 6m [illegible] KPK [illegible] KPK [illegible]	kom	6		
1.2	[illegible] (P-6mm), [illegible] KPK [illegible] RO [illegible] m				
	ф100mm	m	40		
	ф50mm	m	40		
1.3	[illegible] **KPK**; [illegible] EB-1[illegible], 3x400[illegible], [illegible] NVO [illegible] **400/125A** [illegible]	kom	2	[illegible]-a	

ţ . ʙʈɑʂ̒ .	ʆ ʈʃɗʄɲʈʃʈʂʟɗʻɥɗʻʝ	ɱ ɗʓʝʈɕʝ	ʂʈʂɗɀɗʻɥɡɗʑʘ	ɱ ʮʝɗʑʘ (ʈ ʉ ʅ)	ʊ ʗʑʈʃɗʑʂ (ʈ ʉ ʅ)
			ɸ	ɹ	ɸ x ɹ
1.4	ʅ ʘʙʘɘʗʘ, ɗʄɲʈʃʈʂʈɗʐʗʘɗʃ ɗʓʂɗʑʂʘʞʘ ʗʘʙɗʑʂɘɲʗʈʂɕʈʃʈɑɗʗˀ ʑʐɥɗʑʂɕʈʂɑɗʓʘɗʑʘ **KPK**; ʪɗʃʈʃ EB-2ɫ , 6x400ɸ , ʈʂʜʈʂʙʈɕʝɗʑʟʘ ʑɑʈɑʘʜˤ ʑɗʑʘʈʃʈʂʜʈɑɗʐʮʑɗʑʘʜɗʓʞɗʑʓ ʅ ʅ , ɲʘ ʑɑʈɑʘ ʝɗʑʂɗʓɲɗʓʜʝ<ʈʂɗʓʈʂʈʃʈɕʝɗʓʈʂɗʓ ʊʈɑʂʈʃʈʂɗʑɗʑʂʈʃʈʂɲʝʂʈʂˀ ʝ NVO ʈʂɲʃɗʑɑʈɑʘʊʘ, ʗʈʂɗʓʈʃɗʑʝʪɲʘʈʃʘʂʈɑʈʂɗʑʘɗʓʘ **400/125A** ʊʈɑʂʈʃʈʂɗʑɗʑʂʈʃʈʂɲʝʂʈʂˀ ʝ NVO ʈʂɲʃɗʑɑʈɑʘʊʘ, ʗʈʂɗʓʈʃɗʑʝʪɲʘʈʃʘʂʈɑʈʂɗʑʘɗʓʘ **400/80A** ʂʈʂɗʓʈʃɗʑʝʪɗʄɲʈʃʈʂʈɗʐʗʘɗʃ ɗʓʂɗʑʂʘʞʘʈʂʈʃʈɕʝɗʓʝ , ʝɗʑʗʪʈɑɗʃɥɗʑʂʈʃʈʂɘʝʟɗʃɘʘˊ ʝ ɗʃ ɗʄɲʈʃɗʃʪɗʃɘʘˊ ʝ .	kom	2	ʈʂʙʘɘʝʟʘʅ ɫ ʉ -a	
1.5	ʅ ʘʙʘɘʗʘ, ɗʄɲʈʃʈʂʈɗʐʗʘɗʃ ɗʓʂɗʑʂʘʞʘ ʗʘʙɗʑʂɘɲʗʈʂɕʈʃʈɑɗʗˀ ʑʐɥɗʑʂɕʈʂɑɗʓʘɗʑʘ **KPK**; ʪɗʃʈʃ EB-1ɫ , 3x400ɸ , ʈʂʜʈʂʙʈɕʝɗʑʟʘ ʑɑʈɑʘʜˤ ʑɗʑʘʈʃʈʂʜʈɑɗʐʮʑɗʑʘʜɗʓʞɗʑʓ ʅ ʅ , ɲʘ ʑɑʈɑʘ ʝɗʑʂɗʓɲɗʓʜʝ<ʈʂɗʓʈʂʈʃʈɕʝɗʓʈʂɗʓ ʊʈɑʂʈʃʈʂɗʑɗʑʂʈʃʈʂɲʝʂʈʂˀ ʝ NVO ʈʂɲʃɗʑɑʈɑʘʊʘ, ʗʈʂɗʓʈʃɗʑʝʪɲʘʈʃʘʂʈɑʈʂɗʑʘɗʓʘ **400/35A** ʂʈʂɗʓʈʃɗʑʝʪɗʄɲʈʃʈʂʈɗʐʗʘɗʃ ɗʓʂɗʑʂʘʞʘʈʂʈʃʈɕʝɗʓʝ , ʝɗʐʈʃʈʂɘʝʟɗʃɘʘˊ ʝ ɗʃ ɗʄɲʈʃɗʃʪɗʃɘʘˊ ʝ .	kom	2	ʈʂʙʘɘʝʟʘʅ ɫ ʉ -a	

ɩ . ʙtɑts.	ʆ tʃɋfŋtʃtsʟɋɥɋ ȷ	ɱ dʒȷ tɕȷ	ʂtsdzɋɥɋdʑʘ	ɱ ɥȷ dʑʘ (ɩ ʉ ɼ)	ʊÇlztʃdʑs (ɩ ʉ ɼ)
			ϕ	ɹ	ϕ x ɹ
1.6	ɭ ʘʙʘɘÇʘ, ɋfŋʃtstdzÇʘɋ lzɢtɕʘʜ ʘdʒȷ tɕdʑs tɕʘʟɘtsʜdʑsɢtstɑdʒʘdʑʘ **MRO1(Ћ1)** dʑʘ tʃtɕȷ ʜɘɋ' ȷdʑsdʒdʒȷ fŋlsz lz lzdzʘʟdʑsdʒ-tsdlz tsʙ ȷÇlsʘlz lsȷ-dʑɋɥÇlz dʑɋʰ lz. ʆ tɑdʒʘdzɋʟɘȷfŋlsɋ tʃtɕȷ dʒʘɬ tɑstʃɋfŋɋdʒʘ ɋ tʃtɕȷ tʃtstdzÇʘdʒʘ dʑʘʜdʑȷ ʞ dʑȷ ɼ ɼ , Çtsɋ fŋȷ tsʜdʑsfŋȷ dʑʘ tstɑdʒʘdʑȷ ʟʘʙtɑtsɋdzʘʟʘ ɘɋʰ ȷfŋʃtɕʘlsdʑȷ fŋlsʘdʒʙȷdʑȷ ʟɢtɕʘʜȷ. ʆ ȷtɑdzɋ tɕʘʟɘtsʜdzɋ tstɑdʒʘdzlz ʟʘʰ lsɋlsɋ IP43, ɬ tɑɋʙdzɋʞdʑȷ ʜɋdʒȷdzɋ ȷ (zɭ x ɹ x ɼ): 3700x2000x220mm (30 dʒȷ fŋlsʘʟʘ ʙtɑtsɋdzʘ) ʊ tstɑdʒʘdzlzɢtɕʘʜɋlsɋ fŋdʑȷ ʜȷ<lz tstʃtɕȷ dʒlz - lsȷ tɕȷ lsdzɋ tʃtɕȷ Çɋʜʘɥɭ 0-1, 400V, 200ϕ	Çtsdʒ	1		
	- ʆ ʊʂ lztɕȷ ' ʘ 230V, 10ϕ, 50 Hz	Çtsdʒ	1		
	- lstɑtsʬ ʘʟdʑsʜɘtslsʘtɑɋʬ dʑs ȷdʑȷ Çlstɑtsdʑ Çts ʙtɑtsɋdʑs ʘÇlsɋɘdʑȷ ȷdʑȷtɑɋ ȷ 3x380/220V, 10-40ϕ, Çdz1	Çtsdʒ	35		
	ɱȷ ʜdʑstʃtsdzdzɋ ʘlztstsdʒʘlsfŋÇɋ ɋdʑfŋlsʘdzʘɥɋtsdzɋ tʃtɕȷ ÇɋʜʘɥfŋʘʺB" Ç-Çtsdʒ fŋʘ lsȷ tɑdʒɋɥÇɋdʒɋ ȷdʑȷ Çlstɑtsdʒʘdʑȷ lsdzɋdʒtsÇɋʜʘɥȷ dʒ 230V, 10kϕ, ɋ lsts 6ϕ	Çtsdʒ	2		
	- ɱȷ ʜdʑstʃtsdzdzɋ ʘlztstsdʒʘlsfŋÇɋ ɋdʑfŋlsʘdzʘɥɋtsdzɋ tʃtɕȷ Çɋʜʘɥɭ dzɋdʒɋlsʘtststɕ fŋʘ "C" Ç-Çtsdʒ fŋʘ lsȷ tɑdʒɋɥÇɋdʒɋ ȷdʑȷ Çlstɑtsdʒʘdʑȷ lsdzɋdʒtsÇɋʜʘɥȷ dʒ 230V, 10kϕ, ɋ lsts 20A	Çtsdʒ	105		
	ʉ ʘʙɋtɑdzɋɥȷ, fŋɋdʑʘdzdʑȷ fŋʘʙɋtɑdzɋɥȷ, Çdʑȷ dʒȷ, lzɘtsʜdzɋɥȷ, ʞ ɋɥʘʟʘʰ ȷdʒɋtɕʘ ȷ, dʑʘstʃɋfŋdʑȷ tʃdzsɥɋɥȷ ɋ tsfŋlsʘdzɋ fŋɋlsʘdz, dʑȷ fŋʃȷ ɥɋʬ ɋɥɋtɕʘdzɋ dʒʘlsȷ tɑɋ ʘdz ɭ tslstsɘ tstɑdʒʘdzlstʃtɕȷ dʒɋlsɋʰ ȷdʒʘdʒʘ tstɑdʒʘdʑʘ. ʂtsdʒʃdʑȷ ls ɋʟtɕʘʜʘ tɕʘʟɘtsʜdʑsɢtstɑdʒʘdʑʘ, ɋfŋʃtstdzÇʘɋ dʒsdʑsʘʞʘ tstʃtɕȷ dʒȷ, ȷdʑȷ Çlstɑɋɥdʑs tʃtsɘȷʟɋɘʘ ȷ ɋ ɋfŋʃɋlsɋɘʘ ȷ.	Çtsdʒʃdʑȷ ls	1	tsʙʘɘȷʟʘɼ ɬ ʉ-a	

ʈ . ʙtɑʦ҅.	ʆ ʧɖſɳʧʦʟɖʯɖʿʝ	ɱ ɗʓʝ ʈɕʝ	ʂ tsɗzɖʃʯɖɗʑ	ɱ ʯʝ ɗʑ (ʈ ʉ ɼ)	ʋ Çʦʧɗʑ (ʈ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
1.7	ʅ ʘʙʘɘʢʘ, ɖſɳʧʦɗʑʢʘ ɖ ʦɕɕʘʜ ʘɗʓʝ ʈɕɗʦ ʈɕʘʟɘʦʜɗʦɕʦɕɗʒʘɗʑ **MRO1(Ђ2)** ɗʑ ʧʈɕʝ ʜɘɖ' ʝɗʦɗʒ ɗʓʝ ɲʦʑ ʑ ʑɗʑʘʟ ɗʦɗʒ ʦɗʑ ʦʙ ʝ ʢlsʘ ʑ lsʝ ɗʑɖʯʢʑ ɗʑʃʰ ʑ. ʆ ʈɕɗʒʘɗʑɖʟɘʝ ɲlsɖ ʧʈɕʝ ɗʒʘ ɫ ʈɕʦʧɖɳɖɗʒʘ ɖ ʧʈɕʝ ʧʦɗʑʢʘɗʒʘ ɗʑʜɗʝ ʞ ɗʑ ɼ ɼ , ʢʦ҅ɖ ɲʝ ʦʜɗʦɲʝ ɗʑ ʦʈɕɗʒʘɗʑ ʟʘʙʦɕʦ҅ɖɗʑʘʟʘ ɘɖʰ ʝɲʧʈɕʘlsɗʑ ɲlsʘɗʒʙʝɗʑ ʟɕʈɕʘʜʝ. ʆ ʝʈɕɗʑʃ ʈɕʘʟɘʦʜɗʑʃ ʦʈɕɗʒʘɗʑʑ ʟʘʰ lsɖlsɖ IP43, ɫ ʈɕɖʙɗʑɖʞ ɗʑ ʜɖɗʓʝɗʑɖʿʝ (ʑ x ɹ x ɼ): 3480x2000x220mm (30 ɗʓʝ ɲlsʘʟʘ ʙʦɕʦ҅ɖɗʑʘ) ʋ ʦʈɕɗʒʘɗʑʑɕʈɕʘʜɖlsɖ ɲɗʑʜʝ<ʑ ʦʧʈɕʝ ɗʒʑ					
	- lsʝ ʈɕʝ lsɗʑʃ ʧʈɕʝ ʢɖʜʘʯ 0-1, 400V, 200ɸ	ʢʦɗʒ	1		
	- ʆ ʋʂ ʑʈɕʝ ' ʘ҅ 230V, 10ɸ, 50 Hz	ʢʦɗʒ	1		
	- lsʦɕʦʬ ʘʟɗʦ ʜɘʦlsʘʈɕɖʬ ɗʦ ʝɗʝ ʢlsʦɕʦɗʑʢʦ ʙʦɕʦ҅ɖɗʦ ʘlsɖɘɗʑ ʝɗʝʈɕɖʿʝ 3x380/220V, 10-40ɸ, ʢɗʑ1	ʢʦɗʒ	31		
	ɱʝʜɗʦʧʦɗʑʃ ʘʑʦɗʒʘɲʢɖ ɖɗʑɲlsʘɗʑʘʯɖʦɗʑʃ ʧʈɕʝ ʢɖʜʘʯ ɲʘ "B" ʢ-ʢʦɗʒ ɲʘ lsʝ ʈɕɗʒɖʯʢɖɗʒɖ ʝɗʝ ʢlsʦɕʦɗʒʘɗʝ lsɗʑɖɗʒʦʢɖʜʘʯʝ ɗʒ 230V, 10kɸ, ɖ lsʦ: 6ɸ	ʢʦɗʒ	2		
	- ɱʝʜɗʦʧʦɗʑʃ ʘʑʦɗʒʘɲʢɖ ɖɗʑɲlsʘɗʑʘʯɖʦɗʑʃ ʧʈɕʝ ʢɖʜʘʯ ɗʑɖɗʒɖlsʘʦʦ ɲʘ "C" ʢ-ʢʦɗʒ ɲʘ lsʝ ʈɕɗʒɖʯʢɖɗʒɖ ʝɗʝ ʢlsʦɕʦɗʒʘɗʝ lsɗʑɖɗʒʦʢɖʜʘʯʝ ɗʒ 230V, 10kɸ, ɖ lsʦ: 20A	ʢʦɗʒ	81		
	25A	ʢʦɗʒ	12		
	ʉ ʘʙɖʈɕɗʑʃʯʝ, ɲɖɕɗʑʘɗʑɗʝ ɲʘʙɖʈɕɗʑʃʯʝ, ʢɗʝ ɗʓʝ, ʑɘʦʜɗʑʃʯʝ, ʞ ɖʯʘʟʘʰ ʝɗʒʃʈɕʘ ʝ, ɗʑlsʧɖɲɗʝ ʧɗʦʯɖʯʝ ɖ ʦɲlsʘɗʑʃ ɲʃlsʘɗʑ ɗʝɲʧʝ ʯɖʬ ɖʯɖʈɕʘɗʑʃ ɗʒʘlsʝ ʈɕɖʿʘɗʑ ɭʦlsʦɘ ʦʈɕɗʒʘɗʑʦʧʈɕʝ ɗʒɖlsɖ ʰ ʝɗʒʘɗʒʘ ʦʈɕɗʒʘɗʑ. ʂ ʦɗʒʧɗʝ ls ɖʟʈɕʘʜʘ ʈɕʘʟɘʦʜɗʦɕʦɕɗʒʘɗʑ, ɖſɳʧʦɗʑʢʘ ɖ ɗʑʦɗʦʘʞ ʘ ʦʧʈɕʝ ɗʓʝ, ʝɗʝ ʢlsʈɕɖʯɗʦ ʧʦɘʝʟɖɘʘ ʝ ɖ ɖſɳʃɖlsɖɘʘ ʝ.	ʢʦɗʒʧɗʝls	1	ʦʙʘɘʝʟʘɼ ɫ ʉ-a	

ţ . ʙtats̒.	ʆ ʧɖfŋʧtsʟɖʋɖ̒ ʝ	ɱ dʒ̧ tɕ̧	ʂtsdʑɖʋɖdʑ̵ʘ ϕ	ɱ ʋ̧dʑ̵ʘ (ţ ʉ ɼ) ɹ	ʊʢʑʧdʑ̵s (ţ ʉ ɼ) ϕ x ɹ
1.8	ʅ ʘʙʘɘʢʘ, ɖfŋʧtsdʑʢʘɖ ʑɕtɕʘʜ̒ ʘdʒ̧ tɕdʑ̵s tɕʘʟɘtsʜdʑ̵sɢ́tstɕdʒʘdʑ̵ʘ **MRO2(Ѣ1)** dʑ̵ʘ ʧtɕ̧ ʜɘɖ̒ ʝdʑ̵sdʒdʒ̧ fŋlsʑ ʑ ʑdʑʘʟdʑ̵sdʒ ̏tsdʑ tsʙ̒ ʝʢlsʘʑ lsʝ ̏dʑ̵ʋʢʑ dʑ̵ɖʰ ʑ. ʆ tɕdʒʘdʑ̵ɖʟɘʝfŋlsɖ ʧtɕ̧ dʒʘɫ tɕtsʧɖfŋɖdʒʘ ɖ ʧtɕ̧ ʧtsdʑʢʘdʒʘ dʑ̵ʘʜdʑ̧ ʞdʑ̧ ɼ ɼ , ʢts̒ɖ fŋ̧ tsʜdʑ̵sfŋ̧ dʑ̵ʘ tstɕdʒʘdʑ̧ ʟʘʙtɕts̒ɖdʑ̵ʘʟʘ ɘɖʰ ʝfŋʧtɕʘlsdʑ̧ fŋlsʘdʒʙʝdʑ̧ ʟɕtɕʘʜʝ. ʆ ʝtɕdʑ̵ɖ tɕʘʟɘtsʜdʑ̵ɖ tstɕdʒʘdʑʑʟʘʰ lsɖlsɖ IP43, ɫ tɕɖʙdʑɖʞdʑ̧ ʜɖdʒ̧dʑ̵ɖ̒ ʝ (ʐ x ɺ x ɼ):3700x2000x220mm (30 dʒ̧fŋlsʘʟʘ ʙtɕts̒ɖdʑ̵ʘ) ʊ tstɕdʒʘdʑʑɕtɕʘʜɖlsɖ fŋdʑ̧ʜʝ<ʑ tsʧtɕ̧dʒʑ				
	- lsʝtɕ̧lsdʑ̵ɖ ʧtɕ̧ʢɖʜʘʋ 0-1, 400V, 200ϕ	ʢtsdʒ	1		
	- lstɕts̏ ʘʟdʑ̵s ʜɘtslsʘtɕɖ̏ dʑ̵s ʝdʑ̧ʢlstɕtsdʑ̵ʢts ʙtɕts̒ɖdʑ̵s ʘʢlsɖɘdʑ̧ ʝdʑ̧tɕɖ̒ ʝ 3x380/220V, 10-40ϕ, ʢdʑ1	ʢtsdʒ	36		
	- ɱʜdʑ̵stsʧtsdʑdʑ̵ɖ ʘʑlstsdʒʘlsfŋʢɖ ɖdʑ̵fŋlsʘdʑ̵ʘʋɖtsdʑ̵ɖ ʧtɕ̧ʢɖʜʘʋ dʑɖdʒɖlsʘlststɕ, fŋʘ "C" ʢ-ʢtsdʒ fŋʘ lsʝtɕdʒɖʋʢɖdʒɖ ʝdʑ̧ʢlstɕtsdʒʘdʑ̧lsdʑ̵ɖdʒtsʢɖʜʘʋ̧dʒ 230V, 10kϕ, ɖ lsts: 20A	ʢtsdʒ	108		
	ʉ ʘʙɖtɕdʑ̵ʋ̧, fŋɖdʑ̵ʘdʑdʑ̧ fŋʘʙɖtɕdʑ̵ʋ̧, ʢdʑ̧dʒ̧, ʑɘtsʜdʑ̵ʋ̧, ʞɖʋʘʟʘʰ ʝdʒɖtɕʘ́ ʝ, dʑ̵lsʧɖfŋdʑ̧ ʧdʑsʋɖʋ̧ ɖ tsfŋlsʘdʑɖ fŋlsʘdʑ̵ dʑ̧fŋʧʝʋɖ̏ ɖʋɖtɕʘdʑ̵ɖ dʒʘlsʝtɕɖ̒ʘdʑ ɺtslstsɘ tstɕdʒʘdʑʑtsʧtɕ̧dʒɖlsɖʰ ʝdʒʘdʒʘ tstɕdʒʘdʑ̵ʘ. ʂtsdʒʧdʑ̧ls ɖʟtɕʘʜʘtɕʘʟɘtsʜdʑ̵sɢ́tstɕdʒʘdʑ̵ʘ, ɖfŋʧtsdʑʢʘɖ dʒtsdʑ̵sʘʞʘtsʧtɕ̧dʒ̧, ʝdʑ̧ʢlstɕɖʋdʑ̵sʧtsɘʝʟɖɘʘ́ ʝ ɖ ɖfŋʧɖlsɖɘʘ́ ʝ.	ʢtsdʒʧdʑ̧ls	1	tsʙʘɘʝʟʘɼ ɫ ʉ-a	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
1.9	[illegible] **MRO2(Ђ2)** [illegible] IP43, [illegible] (z x ɹ x ɼ): 2890x2000x220mm (30 [illegible]) [illegible]				
	- [illegible] 0-1, 400V, 200ϕ	[illegible]	1		
	- [illegible] 3x380/220V, 10-40ϕ, [illegible]1	[illegible]	27		
	- [illegible] "C" [illegible] 230V, 10kϕ, [illegible]:				
	20A	[illegible]	81		
	25A	[illegible]	12		
	[illegible]				
	[illegible]	[illegible]	1	[illegible]-a	

ʈ . ʙtɑts̒.	ʆ ʧɖɱʧʦʟɖɥɖ̒ʝ	ɱ ʤʝ ʨʝ	ʂ tsdzɖɥɖdʑ	ɱ ɥʝ dʑ (ʈ ʉ ɼ)	ʋ ʢʎʧ dʑs (ʈ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
1.10	ɿ ʘʙʘɘʢʘ, ɖɱʧtsdzʢʘ ɖ ʎʦʨʘʜ̒ ʘ ʤʝ ʨdʑs ʨʘʟɘʦʜ dʑs ʦtsʤʘdʑ **MRO-PP** dʑ ʧʨʝʜɘɖ' ʝ dʑs ʤ ʤʝ ɱʃz dʑ ʘɱʘʜɖ ʦʙ ʝʢʃʘ. ʆ ʨʤʘdzɖʟɘʝɱʃɖ ʧʨʝ ʤʘɨ ʨtsʧɖɱɖʤʘ ɖ ʧʨʝʧtsdzʢʘʤʘ dʑʜʤʝ ʞ ʤʝ ɼ ɼ , ʢts̒ɖ ɱʝ ʦʜ dʑsɱʝ dʑ tstsʤʘdʑ ʟʘʙtɑts̒ɖdʑʘʟʘ ɘɖʰ ʝɱʧʨʘʃdʑ ɱʃʘʤʙʝdʑ ʟʦʨʘʜʝ. ʆ ʝʨdʑɖ ʨʘʟɘʦʜdʑɖ tstsʤʘdzʎ ʧts̒ʘɥʘdʑs̒ ʟʘʰ ʃɖʃɖ, ɱʘ 1 ʤʝ ɱʃtsʤʟʘʙtɑts̒ɖdʑs				
ʋ tstsʤʘdzʎʦʨʘʜɖʃɖ ɱdʑʜʝ<ʎ tsʧʨʝʤʎ - ʃʝʨʝʃdʑɖ ʧʨʝ ʢɖʜʘɥ 0-1, 400V, 40ɸ	ʢtsʤ	1		
- ʃtɑtsʬ ʘʟdʑs ʜɘtsʃʘʨɖʬ dʑs ʝ dʑ ʢʃtsdʑʢts ʙtɑts̒ɖdʑs ʘʢʃɖɘdʑ ʝ dʑ ʨɖ̒ʝ 3x380/220V, 10-40ɸ, ʢdz1	ʢtsʤ	1		
- ɱʝʜdʑsʧtsdzdʑɖ ʘʎʃtsʤʘʃɱʢɖ ɖdʑɱʃʘdʑʘɥɖtsdʑɖ ʧʨʝ ʢɖʜʘɥ dzɖʤɖʃʘʃtsʨ, ɱʘ "C" ʢ-ʢtsʤ ɱʘ ʃʝ ʨʤɖɥʢɖʤɖ ʝ dʑ ʢʃtsʤʘdʑ ʃdʑɖʤʢɖʜʘɥ ʤ 230V, 10kɸ, ɖ ʃts: 25A	ʢtsʤ	3		
ʉ ʘʙɖʨdʑɖɥʝ, ɱɖdʑdʑ ɱʘʙɖʨdʑɖɥʝ, ʢdʑ ʤʝ, ʎɘʦʜdʑɖɥʝ, ʞɖɥʘʟʘʰ ʝʤɖʨʘ̒ ʝ, dʑʃʧɖɱdʑ ʧdʑsɥɖɥʝ ɖ ʦɱʃʘdzɖ ɱʃʘdz dʑ ɱʧʝ ɥɖʬ ɖɥʨʘdzɖ ʤʘʃʝ ʨɖ̒ʘdz ʅtsʃtsɘ tstsʤʘdzʎʧʨʝ ʤɖʃɖ ʰ ʝʤʘʤʘ tstsʤʘdʑ. ʂ tsdʑʧ dʑʃ ɖʟʨʘʜʘ ʨʘʟɘʦʜdʑsʦtsʤʘdʑ, ɖɱʧtsdzʢʘɖ dʑtsdʑsʘʞʘ ʦʧʨʝ ʤʝ, ʝ dʑ ʢʃtsɖɥdʑs ʧtsɘʝʟɖɘʘ̒ ʝ ɖ ɖɱʧɖʃɖɘʘ̒ ʝ.	ʢtsʤʧdʑʃ	2	ʦʙʘɘʝʟʘɼ ɨ ʉ-a	
1.11	ɨ ʦʟɖɥɖ̒ʘʦʙʎʢɘʘʃʘɖ ɖɱʧtsdzʢʎ ʤʘʃʝ ʨɖ̒ʘdzʘɖ ɖʟʨʘʜʎ ʧtɑʃɖɘʧʦʞʘʨdʑ ʟʘʰ ʃɖʃʝ ʢʘʙdzʦɘʘʎ ʦʙ ʝʢʃʎ ʧʦʜ ʧdʑʬ tsdʑsʤ ʧtsʤs<ʎ ʘʃʝ ɱʃɖʨʘdzɖʢ ɕɖʧɱʘdzɖʢ ʧdʑsɥʘʘʜʝʢɘʘʃdʑ ɘʘʃtɑtsʃʧtsʨdʑsɱʃɖ. ɨ dʑ<ʘɱʝ ʢtsʤʧdʑʃ ʟʘʨʘʜ, ʤʘʃʝ ʨɖ̒ʘdz ʆ ʙʨʘɥʎdzʧts m²	m²	30		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.12	[illegible]	[illegible]	1		
1.13	[illegible]	[illegible]	1		

УКУПНО - ЕЛЕКТРОЕНЕРГЕТСКИ ПРИКЉУЧАК ОБЈЕКТА:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2	**ЕЛЕКТРОЕНЕРГЕТСКИ РАЗВОД У ОБЈЕКТУ**				
2.1	[illegible] **ХП (хидрантске пумпе)**, [illegible] MRO-PP [illegible] **RO-HP**, Cu, 1kV, [illegible] **NHXHX-J FE 180/E90-5x6mm^2**. [illegible] E90, [illegible] 32mm [illegible] ([illegible] 90 [illegible]). [illegible] m.	m	100		
2.2	[illegible] **топлотне подстанице**, [illegible] MRO1 [illegible] **RO-TP**, Cu, 1kV, [illegible] **PP00-Y-5x6mm^2**. [illegible] RO-TP. [illegible] ([illegible]). [illegible] m.	m	40		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.3	[illegible] **опште потрошње**, [illegible] MRO1 [illegible] **RO-OP**, Cu, 1kV, [illegible] **PP00-Y-5x25mm**^{2}. [illegible] RO-OP. [illegible] ([illegible]). [illegible] m.	m	10		
2.4	[illegible] **лифта**, [illegible] RO-[illegible] P [illegible] **RO-LIFT**, Cu, 1kV, [illegible] **PP00-Y-5x6mm**^{2}. [illegible] 32mm [illegible] [illegible] ([illegible]). [illegible] m.	m	50		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] ([illegible])	[illegible] ([illegible])
			[illegible]	[illegible]	[illegible] x [illegible]
2.5	[illegible] **разводних табли станова**, [illegible] MRO1 [illegible] MRO2 [illegible] **RT-СТАНА**, Cu, 1kV, [illegible] **PP00-Y-5x6mm^2**. [illegible] Rʊ-[illegible] 32mm [illegible] ([illegible]). [illegible] m.	m	5350		
2.6	[illegible] **разводних табли станова**, [illegible] MRO1 [illegible] **RT-СТАНА**, Cu, 1kV, [illegible] **PP00 5x1,5mm^2**. [illegible] Rʊ-[illegible] 25mm [illegible] ([illegible]). [illegible] m.	m	5350		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ф	[illegible]	ф x [illegible]
2.7	[illegible]				
	ф25mm	m	1440		
	[illegible]				
	ф32mm	m	1500		
2.8	[illegible] **PNK** [illegible] **RNK,** ([illegible] 30 [illegible]), [illegible] [illegible] 2m [illegible] RNK [illegible]				
	PNK: ширине 200mm	m	80		
	RNK: ширине 200mm	m	280		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
2.9	[illegible] [illegible]	[illegible]	20		

УКУПНО - ЕЛЕКТРОЕНЕРГЕТСКИ РАЗВОД У ОБЈЕКТУ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ

3	**ИНСТАЛАЦИЈА ОПШТЕ (ЗАЈЕДНИЧКЕ) ПОТРОШЊЕ**

3.1	[illegible] **RO-OP** [illegible]				
	- [illegible] 0-1, 400V, 40A	[illegible]	2		
	- [illegible] 10ϕ, R-0-ϕ, 230V	[illegible]	2		
	2 [illegible] 16ϕ, [illegible] 230V, 50Hz	[illegible]	2		
	- [illegible] 10ϕ, 230V, [illegible] "B" [illegible] 230V, 10kϕ, [illegible]	[illegible]	2		
	6ϕ	[illegible]	2		
	10ϕ	[illegible]	7		
	16ϕ	[illegible]	6		
	- [illegible] "C" [illegible] 230V, 10kϕ, [illegible]				
	25A	[illegible]	3		
	[illegible] 230V, 50Hz, [illegible]	[illegible]	1		
	[illegible]	[illegible]	2		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.2	[illegible] LED [illegible] 3000 [illegible] 25W, [illegible] 2000lm, IP54, [illegible] RFB sensor LED 25W LID 14575, [illegible] Schrack. [illegible]	[illegible]	2		
3.3	[illegible] LED [illegible] 3000 [illegible] 30W, [illegible] 1800lm, IP40. [illegible] SUTIL ROUND2 LED 30W LID 13988, [illegible] Schrack. [illegible]	[illegible]	182		
3.4	[illegible] LED [illegible] 3000 [illegible] 30W, [illegible] 1797lm, IP40. [illegible] PLANO ROUND LED Plafo 30W LID 13161, [illegible] Schrack. [illegible]	[illegible]	14		
3.5	[illegible] LED [illegible] 3000 [illegible] 15W, [illegible] 1200lm, IP65. [illegible] DEWY 2 LED 15W LID 15111, [illegible] Schrack. [illegible]	[illegible]	42		

ʈ . ʙtɑts .	ʆ ʈʃɑfnʈʃtsʟɑʮɑʿɟ	ɱ dʒɟtɕɟ	ʂtsdzɑʮɑdæʘ	ɱ ʯɟdæʘ (ʈ ʉ ɼ)	ʋʢlzʃdʦ (ʈ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
3.6	ʅ ʘʙʘɘʢʘɑfnʃtsdzʢʘɑ dʒtsdʦʘʮʘ ʈʃdæʘʬ tsdʥʢɟ LED fnɐɟlsɑʔ ʢe dæʘʈʃdæʘʬ tsdʑz tsfnlsʘɘʘdʒʘ, lstɑtsʢʘʜɟtdz ʅ ʘʜtɑʘʜdæʙɟdʘʃ ɼɼ fnɐɟlsɑʔ ʢʘ4000ʂ lzʢlzʃdʑ lzdʘʟdʑ fnɒæʘɕɟ 18W, fnɐɟlsdʑsfnɒʦʛ ʬ dʑʢfnʘ fnɐɟlsɑʔ ʢɟ 1700lm, IP44. ʉ dʑɑʮɒʦ lsɑʈʃlz KARO LED 18W LIN1022737, ʈʃtɑtsɑʟɘts' ʘʮʘSchrack. ɟ dæʘ<ʘfnɟ ʢtsdʒʃdʑ ls dʒtsdʦɑtɑʘdʦ ɑ ʈʃtsɘɟʟʘdʦ ʈʃts ʢtsdʒʘʜlz	ʢtsdʒ	2		
3.7	ʅ ʘʙʘɘʢʘɑfnʃtsdzʢʘɑ dʒtsdʦʘʮʘ ʈʃdæʘʬ tsdʥʢɟ LED fnɐɟlsɑʔ ʢe dæʘʈʃdæʘʬ tsdʑz ʍɟ . ʅ ʘʜtɑʘʜdæʙɟdʘʃ ɼɼ fnɐɟlsɑʔ ʢʘ4000ʂ lzʢlzʃdʑ lzdʘʟdʑ fnɒæʘɕɟ 36W, fnɐɟlsdʑsfnɒʦʛ ʬ dʑʢfnʘ fnɐɟlsɑʔ ʢɟ 3600lm, IP65. ʉ dʑɑʮɒʦ lsɑʈʃlz DEVO LED 36W LIARFR3640, ʈʃtɑtsɑʟɘts' ʘʮʘSchrack. ɟ dæʘ<ʘfnɟ ʢtsdʒʃdʑ ls dʒtsdʦɑtɑʘdʦ ɑ ʈʃtsɘɟʟʘdʦ ʈʃts ʢtsdʒʘʜlz	ʢtsdʒ	3		
3.8	ʅ ʘʙʘɘʢʘɑfnʃtsdzʢʘɑ dʒtsdʦʘʮʘ ʈʃdæʘʬ tsdʥʢɟ ʈʃtɑlsɑɘʈʃʘdʑʮdʑ LED fnɐɟlsɑʔ ʢe dæʘʈʃdæʘʬ tsdʑz ʭtsʜdʑɑʮɑdʒʘɑ fnlsɟʈɟdʑʰ lslzʉɘɟlsɑʔ ʢʘʿɟ tsʃtɕɟdʒʔ ɟdæʘ tsʜʛtsɘʘtɑʘʿlz<ɑdʒʈɑʢlstsɑtɑʘdʒɑdʒʘ, fnʘ fnlstsʃfnlsɘɟdʑɑdʒɑʟɘtstɑtsdʒdæʈʃʘʘ́ ʘ ʘlzlstsdʦdʒɑʿɟ tɑʘʜʘ6h, lzʈʃtɑʈʃtɑʘɘdʦdʒ fnʃtsʿlz ʅ ʘʜtɑʘʜdæʙɟdʘʃ ɼɼ fnɐɟlsɑʔ ʢʘfnɒæʘɕɟ 1W, IP65. ʉ dʑɑʮɒʦ lsɑʈʃlz EXIT 1W, SE LIARFR3640, ʈʃtɑtsɑʟɘts' ʘʮʘBUCK. ɟ dæʘ<ʘfnɟ ʢtsdʒʃdʑ ls dʒtsdʦɑtɑʘdʦ ɑ ʈʃtsɘɟʟʘdʦ ʈʃts ʢtsdʒʘʜlz	ʢtsdʒ	95		
3.9	ʀ fnʃtsdzʢʘdʒlsɟtɑʿʘdæʘɑ ɑʟtɑʘʜʘ ɑdʑlsʘdæʘʮɑʿɟ fnʿʘdʑɑʮdʦʛdʒɟfnlsʘlzdʘʟʘlz tsʙʿɟʢʘlsfnʘʈʃtsdæʘɕʘ́ ɟdʒʢʘʙdʦɘʘlz ʈʃdæʘʬ tsdʑ ɑ ʟɑʜlz ɑfnʃtsʜ dʒʘdʦɟtɑʘɑ ɢʜɟ ʿɟ ʈʃtslstɕɟʙdʦ lz ʯɟɘɑ 18mm. ʀ dʑlsʘdæʘʮɑʿlz ɑʟɘɟfnlsɑ ʢʘʙdʦɘɑdʒʘPP-Y-3x1,5mm2. ʎ ɟɘɑ ʈʃtsdʦʮɑlsɑlzʬ ʘʟɑ ɑʟdzɑɘʘ́ ʘ ʙɟlstsdʥʢɑʭ ʟɑʜtsɘʘ. ʀ dʑlsʘdæʘʮɑtsdæʘʯtɕɟɘʘfnlz ʜʘlsʘʈʃtsfnɟʙdʦdʒ ʈʃtsʟɑʮɑʿtsdʒ ɟ tsʟɑʮɑʿʘtsʙlzʭɘʘlsʘɑdʑlsʘdæʘʮɑtsdʑ ʈʃtɑʙtsɕ, ʢʘʙdʦɘɟ, ɑʟtɑʘʜlz ʈʃtslstɕɟʙdʑʭ tslsɘtstɑʘlz ʈʃdʦʮɑ, ʈʃtsɘɟʟɑɘʘ́ ɟ ɑ ʈʃlzʰ lsʘ́ ɟ lztɑʘʜ.	dʒ	20		

ţ . ʙtȡʦ̒.	ʆ ʧɖfɳʧʦʟɖʮɖ̒ʝ	ɱ ȡʒʝtȼʝ	ʂtsȡʐɖʮɖȡʑ	ɱ ʯʝȡʑ (ţ ʉɼ)	ʊȻʑʧȡʦ (ţ ʉɼ)
			ɸ	ɹ	ɸ x ɹ
3.10	ʀ fɲʧtsȡʑȻʘ ȡʒʘlsʝ tȡɖ̒ʘȡʑʘ ɖ ɖʟtȡʘʜʘ ɖȡʑɲlsʘȡʑʘʮɖ̒ʝ fɲɖ̒ʘȡʑɖʮȡʑʦɕ ȡʒʝ fɲlsʘ lsʝ ʭȡʑɖʮȻɖʭ ʧtȡʦfɲlststȡɖ̒ʘ ɖȡʑɲlsʘȡʑʘʮɖ̒ʘ fɲʝ ɖʟɘtsʜɖ ʧtsȡʑʘɢʘ̒ ʝȡʒȻʘʙȡʑtsɘʘȡʑʘ tsʙlʐ̒ȡʒɖʮʘȡʒʘ ʧts ʟɖʜlʐ ɖ ʧȡʑʘ̽ tsȡʑ. ʀ ȡʑɲlsʘȡʑʘʮɖ̒lʐ ɖʟɘʝ fɲlsɖ Ȼʘʙȡʑtsɘɖȡʒʘ PP-Y-3x1,5mm2 ɫ tsʟɖʮɖ̒ʘ tsʙlʐʭɘʘlsʘ ɖȡʑɲlsʘȡʑʘʮɖtsȡʑɖ ʧtȡɖʙtstȼ Ȼʘʙȡʑtsɘʝ, tsʙlʐ̒ȡʒɖʮʝ, ɖʟtȡʘʜlʐ ʧtslststȼʝʙȡʑɖʭ tslsɘtstȡʘlʐ ʧȡʑtsʮɖ, ʧtsɘʝʟɖɘʘ̒ ʝ ɖ ʧlʐʰ lsʘ̒ ʝ lʐ tȡʘʜ.	ȡʒ	45		
3.11	ʅ ʘʙʘɘȻʘ, ɖfɲʧtsȡʑȻʘ ȡʒʘlsʝ tȡɖ̒ʘȡʑʘ ɖ ɖʟtȡʘʜʘ ɖȡʑɲlsʘȡʑʘʮɖ̒ʝ tsʧʰ lsʝɕ tsfɲʝls̓ ʝˁ ʘɘʝlstȡtsʙtȡʘȡʑ, ʧtsʜʝfɲlsʘ fɲlsʝʧʝȡʑɖʰ lsʘɖ ʭtsʜȡʑȻʘ ʧts fɲʧtȡʘlstsɘɖȡʒʘ ɖ ȡʑʘ ʧtȡɖʟʝȡʒ̓ lʐ ʀ ȡʑɲlsʘȡʑʘʮɖ̒ʘ fɲʝ ɖʟɘtsʜɖ ʧtsȡʑʘɢʘ̒ ʝȡʒɖȡʑɲlsʘȡʑɐʮɖtsȡʑɖʭ Ȼʘʙȡʑtsɘʘlʐ ʧȡʑʘ̽ tsȡʑɖ ʟɖʜlʐ ɖfɲʧtsʜ ȡʒʘȡʑlsʝtȡʘ ɖ ɢʜʝ ̒ʝ ʧtslststȼʝʙȡʑslʐ ʯʝɘ ʧtȼʝ ʮȡʑȻʘ 18 ȡʒȡʒ fɲʘ ɖȡʑɲlsʘȡʑʘʮɖtsȡʑɖȡʒ ʧtȼʝȻɖʜʘʮɖȡʒʘ ɖ tȡʘʟɘtsʜȡʑɖȡʒȻlʐlsɖ̒ʘȡʒʘʟʘlʐʟɖʜ. ʀ ȡʑɲlsʘȡʑʘʮɖ̒lʐ ɖʟɘʝ fɲlsɖ ɖȡʑɲlsʘȡʑʘʮɖtsȡʑɖȡʒ Ȼʘʙȡʑtsɘɖȡʒʘ PP-Y-3x1,5 ȡʒȡʒ̓. ʊʧtȡʘɘ̓ ʘ̒ ʝ ̒ʝ ʧtsȡʒts<lʐ fɲlsʝʧʝȡʑɖʰ ȡʑsɕ ʘlʐlstsȡʒʘlsʘlʐ tȡʘʟɘtsʜȡʑsȡʒ tstȡȡʒʘȡʑ ʟʘ̒ʝʜȡʑɖʮȻʝ ʧtslstȡtsʰ ˁ ʝ ɖ lsʘfɲlsʝtȡɖȡʒʘ ʎ ʝɘɖ ʧtsȡʑtsʞ ɖlsɖ lʐʬ ʘʟɖ ɖʟȡʑɖɘʘ̒ ʘ ʙʝlstsȡʑɲȻɖʭ ʟɖʜtsɘʘ. ʀ ȡʑɲlsʘȡʑʘʮɖtsȡʑʘ ʯtȼʝɘʘ fɲlʐ ʜʘlsʘ ʧtsfɲʝʙȡʑsȡʒ ʧtsʟɖʮɖ̒tsȡʒ ɫ tsʟɖʮɖ̒ʘ tsʙlʐʭɘʘlsʘ ɖȡʑɲlsʘȡʑʘʮɖtsȡʑɖ ʧtȡɖʙtstȼ Ȼʘʙȡʑtsɘʝ, ɖʟtȡʘʜlʐ ʧtslststȼʝʙȡʑɖʭ tslsɘtstȡʘlʐ ʧȡʑtsʮɖ, ʧtsɘʝʟɖɘʘ̒ ʝ ɖ ʧlʐʰ lsʘ̒ ʝ lʐ tȡʘʜ.	ȡʒ	1568		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.12	[illegible] 18 [illegible] PP-Y-3x1,5 [illegible]	[illegible]	475		
3.13	[illegible] 18 [illegible] PP-Y-3x1,5 [illegible]	[illegible]	390		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ф	ɹ	ф x ɹ
3.14	[illegible] RO-OP. [illegible] PP00-Y -3x2,5 mm² [illegible] 24 mm. [illegible]	[illegible]	190		
3.15	[illegible] 10ф, 230V, [illegible] 44, [illegible] Aling-Conel. [illegible]	[illegible]	4		
3.16	[illegible] 16ф, 230V IP44. [illegible] Aling-Conel. [illegible]	[illegible]	8		
3.17	[illegible] 10ф, 230V, [illegible] 20, [illegible] Aling-Conel. [illegible]	kom	78		
3.18	[illegible] 100% [illegible] [illegible]				
	ф18mm	m	2498		
	ф25mm	m	190		

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ţ . ʙtɑs`.	ʆ ʈʃqʃŋʈʃʦʟqʋqʻʝ	ɱ ɗʓʝ ʈɕʝ	ʂʦsdʑʃʋɋʠdʑ	ɱ ʮʝ dʑ (ţ ʉr)	ʊʢʑʈʃdʑs (ţ ʉr)
			ɸ	ɹ	ɸ x ɹ

4	**ИНСТАЛАЦИЈА ЗА ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА**				
4.1	ʀ ʄʃʈʃʦdʑʢʘq ʈʃʦʄʃʂʘɘˀ ʘˆ ʝ ɕdʑʘɘdʓ ʄʃʘʙqʈɕdʑʃʋʝ ʟʘqʟʻʝʜdʑʘʋʝˁ ʝ ʈʃʦʂʝdʑʯqʻʘdʑʘ (GSIP), ʑ ʈʃʈɕqʟʝdʒˀ ʑ ʈʃʦʈɕʝʜ ʆ RO. ʉ ʘʄʃʦʻq ʄʝ ʦʜ ʙʘʢʘʈɕdʓ ʰ qdʓ ʈʃʈɕʝ ʄʝ ʢʘ 60x10mm, ʄʘ 12 ʦʂɘʦʈɕʘ, ʑ ʑʟ qʜdʑs` ʢʑʂq`q ʦʜ ʈʃʦʋqdʑʢʦɘʘdʑsɕdʑʃdʒʘ ʄʘ ʈʃʦʢdʑʦʃʋʝ dʒ. ʊ ʈʃʦʟqʋqʻʑ ʄʃʘʜʘqʟɘʦ ʝˁ ʝ ɘʝʟʘʑ ʢʑʂq`q.				
	ʇ dʑʘ<ʘ ʄʝ ʈʃʦ ʢʦdʒʘʜʑ	ʢʦdʒ	2		
4.2	ʅ ʘʙʘɘʢʘ, qʄʃʈʃʦdʑʢʘq ʈʃʦdʑʘɕʘˆ ʝ ʢʘʙdʑʘ ʂqʃʘ **XP00-Y**; Cu; 1 kV. ʂʘʙdʑ`ʝ dʑʘdʓʝˁ ʝdʑʦʄʃɘʘʈɕqɘʘˆ ʑɘʝʟʝ qʟdʓʝ' ʑ ʄʘʙqʈɕdʑʃʋʝ ʟʘqʟʻʝʜdʑʘʋʝˁ ʝ ʈʃʦʂʝdʑʯqʻʘdʑʘ **(GSIP)** q ʟʘʰ ʂqʂdʓ ʄʘʙqʈɕdʑʃʋʝ ʈɕʘʟɘʦʜdʑʃʡ ʦʈɕdʑʘdʑʘ **MRO** ʇ dʑʘ<ʘ ʄʝ ʈʃʦ ʜʑʞ dʑsdʒdʓʝ ʂʦdʑ ʂʘʙdʑʦɘq ʈʃʈɕʝ ʄʝ ʢʘ **1x70 mm2** **1x25 mm2**	 m m	 40 40		
4.3	ʅ ʘʙʘɘʢʘ, qʄʃʈʃʦdʑʢʘ dʒʘʂʝʈɕq`ʘdʑʘq dʒʦdʑsʘʞ ʘʈʃɕʝdʒʦʰ <ʝˁ ʘɘʦʜʦdʓʝʈɕʘ. ʉ ʘʄʃʦ`q ʄʝ ʦʜ ʈʃʦʜɘʝ ʦʙʑʡɘʘʂdʑʃʋʝ ʟʘ ʮʝɘ ʬ 40mm, ʬ 25mm q ʬ 12,2mm q ʈʃɕʦɘʦʜdʑʢʘPP-Y-1X16 dʒdʒˀ; Cu; 1 kV, ʈʃɕʦʄʃʝ ʋdʓ ʜʑʞqdʓ 1 m. ʇ ʦʟqʋq`ʦdʒʦʙʑʡɘʘ<ʝdʑʘ ʢʦdʑʃʋɋʠʟʘ `ʝʜʘdʑɘʦʜʦdʓʝʈɕ ʇ dʑʘ<ʘ ʄʝ ʈʃʦ ʢʦdʒʘʜʑ	 ʢʦdʒ	 5		
4.4	ʀ ʄʃʈʃʦdʑʢʘʢʘʙdʑʘ, ʈʃʦdʑʘɕʘˆ ʝ q ʈʃʦɘʝʟqɘʘˆ ʝ dʓʝʂʘdʑdʑʃʡ dʒʘʄʘ q qdʑʄʃʘdʑʘʋq`ʘʑ ʦʙ`ʝʢʂʑ (ɘʦʜʦɘʦʜ, ʢʘdʑdʑʃʟʘʋq`ʘ, ʮʝdʑʦɕʘdʑdʑs ɕɕʝ`ʘˆ ʝ, qdʑʄʃʘdʑʘʋq`ʘq ʦɕdʒʘdʑʃ ʄʃdʑʘʙʝ ʄʃʦdʑ`ʝ...) dʑʘdʑʘʙdʑʃʞʑ ɕdʑʘɘdʑʑ ʄʘʙqʈɕdʑʃʋʑ ʟʘ qʟ`ʝʜdʑʘʋʝˁ ʝ ʈʃʦʂʝdʑʯqʻʘdʑʘ, ʑʟ ʑʃʦʂʦʈɕʝʙʑ ʦʜɕʦɘʘɕʘʑ<ʝɕʄʃʈʃʦ`dʑsɕʈʃɕqʙʦʈɕʘ, (ʦʙʑ`dʒʃʋʘ,ʄʃʂʝʟʘˀ ʢq,ɘʘɕʘ). Kʘʙdʑʄʃdʑʃʋʘdʑʂqʃʑ **PP00-Y-1x16мм²; Cu; 1 кV** ʇ dʑʘ<ʘ ʄʝ ʈʃʦ ʢʦdʒʘʜʑ	 ʢʦdʒ	 110		

ţ . ʙtʤs ̒.	ʆ ţʃʠfɲţʃtsʟʠʋʠ ̒ʝ	ɱ ʤʝ tɕʝ	ʂtsʤʠʋʠʤ	ɱ ʯʝ ʤ (ţ ʉɼ)	ʋʢʒʃʤ (ţ ʉɼ)
			ɸ	ɹ	ɸ x ɹ
4.5	ʅ ʘʙʘɘʢʘ ʠfɲʃtsʤʢʘ ʠ ʒtsʘʜ ̒ ʘʒ lstsʢʘʜʝtsʒ ʢʒlsʠ ̒ʝ ɫ ʉ 49 ʟʘ ̒ʝʜʤ fɲʘ ţʃtsɘtsʜʤʢtsʤ PP00-Y-1x4ʤʒ² ʜʒ ɣ ʠʤʝ 3ʤ fɲʘ ʜɘʝ ɘʝʟʝ tsʙʒ ̒ʤʠʋʘʤʘ ʠ ţʃtsɘtsʜʤʢtsʤ PP00-Y -1x6ʤʒ² ʜʒ ɣ ʠʤʝ 20ʤ fɲʘ ɘʝʟtsʤʤ ʉʀ ɫ . ɫ ʤʘ<ʘfɲʝ ţʃts ʢtsʤʘʜʒ	ʢtsʤ	2		
4.6	ʀʟtsʘʜʘfɲʃts ̒ʘʤʠ lstsɘfɲʢʠ ʰ ʠʤ fɲʘ ʤtsʤtsʙtsʘʤʢtsʤ ʠʤlsʘʤʘʋʠ ̒tsʤʒ ɘtsʒ ʤʠ lstsɘfɲʢtsɕtsʢʤ, ţʃtsʝ ʢts ʢʘlstsʜʤʠ tsʜɘtsʜʤʢʘ ţʃtsʝ ʤ ţʃtsʤ. ʆ ʝ ' ʒfɲtsʙʤ fɲʃʘʘ ʝ fɲɘʠ ʤʝ lsʘʤʤ ʤʘfɲʘ ʤʠ lstsɘfɲʢtsɕ ţʃtsfɲlsts ̒ʝ ʘʒ ɘtsʒ ɘtsʟʤtsɕtsʢʤ. ɫ tsʟʠʋʠ ̒tsʤtsʙʒ ɘʘ<ʝʤʠ ʢʘlstsʜʤ tsʜɘtsʜʤʢ	ʢtsʤ	2		
4.7	ʅ ʘʙʘɘʢʘ, ʠfɲʃtsʤʢʘ ʠ ţʃtsfɲlsʘɘ ʘ ʝ ţʃtsʝ ʤts ʰ <ʝ ʘfɲʃts ̒ʝɘʘɫ ʅ ʂ tsʝ ɢʘʤʘ ʙʘʢʘtsʤʤ ţʃʤʝ lsʝ ʤʋtsʤ 16mm² ʠʤʠ ʢʘʙʤʤ PP00-Y 1x16mm² ţʃtsfɲʝ ʋʤʝ ʜʒ ɣ ʠʤʝ 0,2m. ʂ tsʤʃʤʝ lsfɲʘ ţʃtsfɲlsʘɘ ʘ ʝ ʤʃʘʃʒʋʠʋʘʤ ʢtsʘ ̒ʝɘʠʤʘ ʢʘʙʤ, ʟʘtsʤ ʝɘʘʆ 8ʤʒʠ ʝ ʤʘfɲlsʠʋʤ ţʃtsʜʤʰ ʢʠ. ɫ ʤʘ<ʘfɲʝ ʢtsʤʃʤʝ ls ʤtsʤʠtsʘʤ ʠ ţʃtsɘʝʟʘʤ ţʃts ʢtsʤʘʜʒ	ʢtsʤ	180		

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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

5	**ЕЛЕКТРИЧНА ИНСТАЛАЦИЈА СТАНОВА**

5.1	[illegible] 2x18 [illegible] 230V ([illegible] 18mm), [illegible]	[illegible]	1		
	- [illegible] 230V ([illegible] 18mm):	[illegible]	1		
	- [illegible] "B" [illegible] (1P+N), [illegible] 230V, 6k[illegible] [illegible] 30m[illegible], ([illegible] 18mm) [illegible]				
	16A	[illegible]	2		
	[illegible] 25, 500 V	[illegible]	1		
	- [illegible] "B" [illegible] ([illegible] 18mm), [illegible] 230V, 6k[illegible], [illegible]				
	10A	[illegible]	3		
	16A	[illegible]	13		
	[illegible]	[illegible]	133		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] ([illegible])	[illegible] ([illegible])
			ϕ	ɹ	ϕ x ɹ
5.2	[illegible] [illegible] LED [illegible] [illegible] 3000[illegible] [illegible] 18W, [illegible] [illegible] 1620lm, IP44. [illegible] KARO LED 18W LIN1022739 [illegible] Schrack. [illegible] [illegible]	[illegible]	133		
5.3	[illegible] LED [illegible] [illegible] 3000[illegible] [illegible] 15W, [illegible] [illegible] 1400lm, IP44. [illegible] VERRA LED 15W LIN8006498, [illegible] Schrack. [illegible] [illegible]	[illegible]	133		
5.4	[illegible] [illegible] LED [illegible] [illegible] 3000[illegible] [illegible] 12W, [illegible] [illegible] 1020lm, IP44. [illegible] KARO LED 12W LIN1022736, [illegible] Schrack. [illegible] [illegible]	[illegible]	39		
5.5	[illegible] LED [illegible] [illegible] [illegible] 3000[illegible] [illegible] 15W, [illegible] [illegible] 1400lm, IP44. [illegible] VERRA LED 15W ġuko LIN8006499 [illegible] Schrack. [illegible] [illegible]	[illegible]	39		
5.6	[illegible] [illegible] LED [illegible]. [illegible] 3000[illegible] [illegible] 16W, [illegible] [illegible] 960lm, IP65. [illegible] BERRY LED 16W LIN13898, [illegible] Schrack. [illegible] [illegible]	[illegible]	133		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
5.7	[illegible] 27. [illegible]	[illegible]	832		
5.8	[illegible] [illegible]	[illegible]	361		
5.9	[illegible] PP-Y-3 x 1,5 [illegible] 18 [illegible] [illegible] PP-3x1,5 [illegible]. [illegible]	[illegible]	9180		
5.10	[illegible] PP-Y-3 x 1,5 [illegible] 18 [illegible] [illegible] PP-3x1,5 [illegible]. [illegible]	[illegible]	2270		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.11	[illegible] PP-3x1,5 [illegible]. [illegible] 4 [illegible] [illegible]	[illegible]	133		
5.12	[illegible] PP-Y-3x1,5 [illegible] . [illegible] 18 [illegible] [illegible]	[illegible]	1200		
5.13	[illegible]: - 1 [illegible] 10[illegible], 230V, [illegible] 20, (2[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	524		

ʈ . ʙʈɑʦ˓.	ʆ ʧɖfɳʧʦʟɖʯɖ˓ʝ	ɱ ʤʝʈɕʝ	ʂʦʣɖʯɖʣ⊙	ɱ ʯʝʣ⊙ (ʈ ʉ ɾ)	ʋ˓ʦʧʣ ʦ (ʈ ʉ ɾ)
			ɸ	ɹ	ɸ x ɹ
5.14	ɿ ⊙ʙ⊙ɘʕ⊙, ɖfɳʧʦʣʕ⊙ɖ ʤʦʣʦ⊙ʞ⊙fɲ⊙ ʧʦɘʝʟɖɘ⊙˓ ʝʤʦʣɕ⊙ʜʣʦɢ ʤʦʜʦʣ⊙ɕʣʦɢ fɲʝls⊙fɲ⊙fɲɖʤʧʦlsʈɕʝʙʣɖʤʤ⊙lsʝʈɑɖ˓⊙ʣʦʤ ʟ⊙ʤʦʣʦ⊙ʞʦ. ʆ ʦʜʦʣ⊙ɕʣɖ fɲʝls fɲ⊙fɲs⊙ɘˀ ʝʣʦʜ: - 1 ʣ⊙ɖʟʤʝʣɖʯʣʦɢʧʈɕʝʕɖʜ⊙ʯ⊙, 10ɸ, 230V, ʟ⊙ʦɕɕ⊙ʜˁ ʦʦʟɖʜ, ʀɨ 20, (2ʆ). ʉ ʣɖʯʣʦ lsɖʧʦ EXPERIENCE, ʧʈʦɖʟɘʦ˒ ⊙ʯ⊙ Aling-Conel. ɨ ʣ⊙<⊙fɲʝ ʕʦʤʧʣʝls ʤʦʣʦɖʈɑ⊙ʣʦ ɖ ʧʦɘʝʟ⊙ʣʦ ʧʦ ʕʦʤ⊙ʜʦ.	ʕʦʤ	126		
5.15	ɿ ⊙ʙ⊙ɘʕ⊙, ɖfɳʧʦʣʕ⊙ɖ ʤʦʣʦ⊙ʞ⊙fɲ⊙ ʧʦɘʝʟɖɘ⊙˓ ʝʤʦʣɕ⊙ʜʣʦɢ ʤʦʜʦʣ⊙ɕʣʦɢ fɲʝls⊙fɲ⊙fɲɖʤʧʦlsʈɕʝʙʣɖʤʤ⊙lsʝʈɑɖ˓⊙ʣʦʤ ʟ⊙ʤʦʣʦ⊙ʞʦ. ʆ ʦʜʦʣ⊙ɕʣɖ fɲʝls fɲ⊙fɲs⊙ɘˀ ʝʣʦʜ: - 2 ˓ʝʜʣʦʧʦʣʣʦɢʧʈɕʝʕɖʜ⊙ʯ⊙, 10ɸ, 230V, ʟ⊙ʦɕɕ⊙ʜˁ ʦʦʟɖʜ, ʀɨ 20, (2ʆ). ʉ ʣɖʯʣʦ lsɖʧʦ EXPERIENCE, ʧʈʦɖʟɘʦ˒ ⊙ʯ⊙ Aling-Conel. ɨ ʣ⊙<⊙fɲʝ ʕʦʤʧʣʝls ʤʦʣʦɖʈɑ⊙ʣʦ ɖ ʧʦɘʝʟ⊙ʣʦ ʧʦ ʕʦʤ⊙ʜʦ.	ʕʦʤ	251		
5.16	ʈ ɾ ɿ ɾ ʈ ɹ ɸ				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
5.17	[illegible] [illegible]: - 3 [illegible] 10ϕ, 230V, [illegible], [illegible] 20, (3[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	29		
5.18	[illegible] [illegible]: - 3 [illegible] 10ϕ, 230V, - 1 [illegible] 16ϕ, [illegible], [illegible] 20, (5[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	133		
5.19	[illegible] PP-Y-3 x 2,5 [illegible]. [illegible] 24 [illegible] [illegible]	[illegible]	665		

ţ . ʙţɑʦ̒.	ʆ ţʃɖʃɱţʃţsʟɖʯɖʿʝ	ɱ ɖʒʝ ţɕʝ	ʂţsɖʑʃʯɖʑ	ɱ ʯʝ ɖʑ (ţ ʉ ɼ)	ʊʢʑţʃɖʑ (ţ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
5.20	ɩ ʘʙʘɘʢʘ, ɖʃɱʃţsɖʑʢʘ ɖʒʘʂʝ ţɑɖʿʘɖʑʘɖ ɖʟţɑʘʜʘ ɖʒţsɖʑʬ ʘʟɖʑʛ ţʃţɑɖʢ ʑʯɖʑʛ ɖʒʝ ʃɲʘ. ʀ ɖʑʃʘɖʑʘʯɖʿʘ ɱʝ ɖʟɘţsʜɖ ɖɖʑʃʘɖʑʘʯɖʃţsɖʑɖʒ ʢʘʙ ɖʑţsɖʒ PP-Y-3x2,5 ɖʒɖʒ². ʀ ɖʑʃʘɖʑʘʯɖʃţsɖʑʃ ʢʘʙ ɖʑţsɘɖ ɱʝ ţʃţsɖʑʘʞ ʑ ţʃţsʜ ɖʒʘɖʑʂʝ ţɕʟɖʜʘʑ ʯʝɘɖ ţsʜ 24 ɖʒɖʒ ʀ ɖʑʃʘɖʑʘʯɖʃţsɖʑʘ ʯţɕʝɘʘɖ ɖɖʑʃʘɖʑʘʯɖʃţsɖʑʃ ţʃţɕʝ ʢɖʜʘʯɖ ɱʑ ʜʘʂɖ ţʃţsɱʝ ʙ ɖʑţsɖʒ ţʃţsʟɖʯɖʿţsɖʒ ɟ ɖʑʘ<ʘ ɱʝ ţʃţs ɖʒʝ ʅţsɖʑ	ɖʒ	14862		
5.21	ɩ ʘʙʘɘʢʘ, ɖʃɱʃţsɖʑʢʘ ɖʒʘʂʝ ţɑɖʿʘɖʑʘɖ ɖʟţɑʘʜʘ ɖʒţsɖʑʬ ʘʟɖʑʛʬ ɖʢɱɖʑʛ ţʃţɑɖʢ ʑʯʢʘʟʘʙţsʿɖʑʝ ţɕɖ **MMK** ʿʝʜɖʑʃʯʑ ʀ ɖʑʃʘɖʑʘʯɖʿʘ ɱʝ ɖʟɘţsʜɖ ɖɖʑʃʘɖʑʘʯɖʃţsɖʑɖʒ ʢʘʙ ɖʑţsɖʒ PP-Y-3x2,5 ɖʒɖʒ². ʀ ɖʑʃʘɖʑʘʯɖʃţsɖʑʃ ʢʘʙ ɖʑţsɘɖ ɱʝ ţʃţsɖʑʘʞ ʑ ţʃţsʜ ɖʒʘɖʑʂʝ ţɕʟɖʜʘʑ ʯʝɘɖ ţsʜ 24 ɖʒɖʒ ʀ ɖʑʃʘɖʑʘʯɖʃţsɖʑʘ ʯţɕʝɘʘɖ ɖɖʑʃʘɖʑʘʯɖʃţsɖʑʃ ţʃţɕʝ ʢɖʜʘʯɖ ɱʑ ʜʘʂɖ ţʃţsɱʝ ʙ ɖʑţsɖʒ ţʃţsʟɖʯɖʿţsɖʒ ɟ ɖʑʘ<ʘ ɱʝ ţʃţs ɖʒʝ ʅţsɖʑ	ɖʒ	930		
5.22	ɩ ʘʙʘɘʢʘ, ɖʃɱʃţsɖʑʢʘ ɖʒʘʂʝ ţɑɖʿʘɖʑʘɖ ɖʟţɑʘʜʘ ʅţɑţsʬ ʘʟɖʑʛ ţʃţɑɖʢ ʑʯɖʑʛ ɖʒʝ ʃɲʘ. ʀ ɖʑʃʘɖʑʘʯɖʿʘ ɱʝ ɖʟɘţsʜɖ ɖɖʑʃʘɖʑʘʯɖʃţsɖʑɖʒ ʢʘʙ ɖʑţsɖʒ PP-Y-5x2,5 ɖʒɖʒ². ʀ ɖʑʃʘɖʑʘʯɖʃţsɖʑʃ ʢʘʙ ɖʑţsɘɖ ɱʝ ţʃţsɖʑʘʞ ʑ ţʃţsʜ ɖʒʘɖʑʂʝ ţɕʟɖʜʘʑ ʯʝɘɖ ţsʜ 24 ɖʒɖʒ ʀ ɖʑʃʘɖʑʘʯɖʃţsɖʑʘ ʯţɕʝɘʘ ɱʑ ʜʘʂɖ ţʃţsɱʝ ʙ ɖʑţsɖʒ ţʃţsʟɖʯɖʿţsɖʒ ɟ ɖʑʘ<ʘ ɱʝ ţʃţs ɖʒʝ ʅţsɖʑ	ɖʒ	1330		
5.23	ɩ ʘʙʘɘʢʘ, ɖʃɱʃţsɖʑʢʘɖ ɖʒţsɖʑʘʞʘɱʘ ţʃţsɘʝʟɖɘʘ ʝɖʒʑɖţɑʘʜɖʑʛ ɖʒţsʜʑɖʑʘţɑɖʑʛ ɱʝʅʘɱʘ ɱɘɖɖʒţʃţsʅţɕʝʙɖʑɖʒɖʒʘʂʝ ţɑɖʿʘɖʑţsɖʒ ʟʘɖʒţsɖʑʘʞʑ. ʆ ţsʜʑɖʑʘţɑɖʑʃ ɱʝʅɱʘɱʃʘɘ ʝɖʑţsʜ: - 1 ɖʒţsɖʑʬ ʘʟɖʑʘ ţʃţɑɖʢ ʑʯɖʑʃʯʑ ɱʘ ʟʘ ʅɖʅɖʑʃɖʒʢţsɖʑʘʢʅţsɖʒ 16ɸ, 230V IP20, (2ʆ). ʉ ɖʑʃʯɖʑʅɖʃʑ EXPERIENCE, ţʃţɑţsɖʟɘţs ʘʯʘ Aling-Conel. ɟ ɖʑʘ<ʘ ɱʝ ʢţsɖʒʃɖʑʝʅ ɖʒţsɖʑɖʃţɑʘɖʑʂ ɖ ţʃţsɘʝʟʘɖʑ ţʃţs ʢţsɖʒʘʜʑ	ʢţsɖʒ	1365		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.24	[illegible] - 2 [illegible] 16[illegible], 230V IP20, (4[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	133		
5.25	[illegible] **типа A**, [illegible] - 2 [illegible] 16[illegible], 230V IP20, (4[illegible]). - 3 [illegible] RJ45 [illegible] (3[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	228		
5.26	[illegible] **типа B** , [illegible] - 2 [illegible] 16[illegible], 230V IP20, (4[illegible]). - 2 [illegible] RJ45 [illegible] (2[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	63		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
5.27	[illegible] **типа C** , [illegible] [illegible]: - 2 [illegible] 16ϕ, 230V IP20, (4[illegible]). - 1 [illegible] RJ45 [illegible] (1[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	63		
5.28	[illegible] [illegible]: - 1 [illegible] 16ϕ, 230V IP44, (2[illegible]). [illegible] EXPERIENCE, [illegible] Aling-Conel. [illegible]	[illegible]	266		
5.29	[illegible] 16ϕ, 400V IP20, [illegible] [illegible] Aling-Conel. [illegible]	[illegible]	133		
5.30	[illegible] 50% [illegible] [illegible]				
	ɸ18mm	m	6325		
	ɸ25mm	m	8875		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5.31	[illegible]	[illegible]	305		
5.32	[illegible] P-Y 1x4 [illegible] 3 [illegible]	[illegible]	305		
5.33	[illegible] P-Y-1x6 [illegible] 8 [illegible]	[illegible]	305		

УКУПНО - ЕЛЕКТРИЧНА ИНСТАЛАЦИЈА СТАНОВА	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6	**ГРОМОБРАНСКА ИНСТАЛАЦИЈА И УЗЕМЉИВАЧ**				
6.1	[illegible] FeZn 25 x 4mm. [illegible]	m	440		
6.2	[illegible] FeZn 25 x 4[illegible] [illegible]	m	180		
6.3	[illegible]	[illegible]	75		
6.4	[illegible]	[illegible]	24		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.5	[illegible]	[illegible]	24		
6.6	[illegible] FeZn 20x3[illegible] [illegible] 1[illegible] [illegible]	m	620		
6.7	[illegible] FeZn 20x3[illegible] [illegible] [illegible]<1m. [illegible]	m	840		
6.8	[illegible]	[illegible]	170		
6.9	[illegible]	[illegible]	12		
6.10	[illegible]	[illegible]	12		
6.11	[illegible] FeZn 20x3[illegible] [illegible]	[illegible]	28		
6.12	[illegible]	[illegible]	1050		
6.13	[illegible]	[illegible]	140		
6.14	[illegible]				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.15	[illegible] [illegible] [illegible] [illegible] 250x15mm, [illegible] 4mm [illegible] Fe-Zn 20x3[illegible] [illegible] [illegible] Fe-Zn 20x3mm. [illegible]	[illegible]	32		
6.16	[illegible] [illegible] FeZn 20x3[illegible] [illegible]	m	240		
6.17	[illegible]	[illegible]	25		

УКУПНО - ГРОМОБРАНСКА ИНСТАЛАЦИЈА И УЗЕМЉИВАЧ	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

7	**ЗАВРШНИ РАДОВИ И ПРЕДАЈА ИНСТАЛАЦИЈА**

7.1	[illegible]				
7.2	[illegible]	[illegible]	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸ x ɹ
7.3	[illegible]	[illegible]	1		
7.4	[illegible]	[illegible]	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
7.5	[illegible] ACAD, [illegible] WORD [illegible] EXEL), [illegible] CD [illegible] 3 [illegible]	[illegible]	1		

УКУПНО - ЗАВРШНИ РАДОВИ И ПРЕДАЈА ИНСТАЛАЦИЈА:	

ʈ . ʙʦʤʂ̒.	ʅ ʧʠɱʧʦʟʠʮʠ̒ʝ	ɱ ʤʒʝ ʦʥ	ʂʦʣʠʯʠʤ	ɱ ʯʝʤ (ʈ ʉ ɾ)	ʊʢʑʧʤʂ (ʈ ʉ ɾ)
			ɸ	ɹ	ɸ x ɹ

РЕКАПИТУЛАЦИЈА

1	**ЕЛЕКТРОЕНЕРГЕТСКИ ПРИКЉУЧАК ОБЈЕКТА**
2	**ЕЛЕКТРОЕНЕРГЕТСКИ РАЗВОД У ОБЈЕКТУ**
3	**ИНСТАЛАЦИЈА ОПШТЕ (ЗАЈЕДНИЧКЕ) ПОТРОШЊЕ**
4	**ИНСТАЛАЦИЈА ЗА ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА**
5	**ЕЛЕКТРИЧНА ИНСТАЛАЦИЈА СТАНОВА**
6	**ГРОМОБРАНСКА ИНСТАЛАЦИЈА И УЗЕМЉИВАЧ**
7	**ЗАВРШНИ РАДОВИ И ПРЕДАЈА ИНСТАЛАЦИЈА**

ʊʂʊɬ ʅ ʆ :

УКУПНО БЕЗ ПДВ-а:
ɬ ɼ ɺ 20%:
УКУПНО СА ПДВ-ом:

ʆ ɼ ɻʆ ɺ ʆ ʈ ʅ ʀ ɬ ʈ ʆ ɱ ʂʊɸʅ ʊ:

ПРЕДМЕР И ПРЕДРАЧУН

ПРОЈЕКАТ ЕЛЕКТРОЕНЕРГЕТСКИХ ИНСТАЛАЦИЈА ТОПЛОТНЕ ПОДСТАНИЦЕ - ОБЈЕКАТ Ж

	ОВАЈ ПРЕДМЕР И ПРЕДРАЧУН ОБУХВАТА:				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
04.01	**РАЗВОДНИ ОРМАНИ**				
04.01.1	[illegible] **RO-TP** [illegible] 2mm, [illegible] 600x800x200 ([illegible] x [illegible] x [illegible]) [illegible] - [illegible] IP54 [illegible] EN 60529 - [illegible] 120° - [illegible] RAL 7032				
04.01.1.1	[illegible] - 6 [illegible] 230V, [illegible] 1p, [illegible] "C", [illegible] 6A - 2 [illegible] 230V, [illegible] 1p, [illegible] "C", [illegible] 10A - 2 [illegible] 230V, [illegible] 1p, [illegible] "B", [illegible] 6A - 1 [illegible] 230V, [illegible] 1p, [illegible] "B", [illegible] 10A - 1 [illegible] 400V, [illegible] 3p, [illegible] "C", [illegible] 16A - 1 [illegible] 230V, [illegible] 1p, [illegible] "C", [illegible] 20A - 1 [illegible] 0-1 25A 3p - 4 [illegible] (selector switch), [illegible] 22 [illegible] (1-0-2) [illegible] 10[illegible], 230V, 50Hz, [illegible] - 4 [illegible] 230V, 50Hz, [illegible] 9A, [illegible] AC-3, [illegible] (1NO)				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	- 3 [illegible] [illegible] C3, 415V, [illegible] [illegible] 1-1,6[illegible], [illegible] [illegible] (1NO+1NC) - 1 [illegible] [illegible] C3, 415V, [illegible] [illegible] 1,6-2,5[illegible], [illegible] [illegible] (1NO+1NC) - 1 [illegible], IP54, [illegible] - 1 [illegible], IP54, [illegible] - 2 [illegible] DIN [illegible] - 4 [illegible] Ø22mm, [illegible] LED [illegible] 230VAC - 4 [illegible] Ø22mm, [illegible] LED [illegible] 230VAC - 1 [illegible] 230VAC/24VDC, 5A - 1 [illegible] 230V, 50Hz, [illegible] 8W - 2 [illegible] Plug-in [illegible] 230V, 50Hz, [illegible] (4CO), [illegible] DIN [illegible] - 1 [illegible] Ethernet switch [illegible] 4 [illegible] - 4 [illegible] 1p 200mA - [illegible]				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]: - [illegible] - [illegible] - [illegible] - [illegible]	[illegible]	1		
	[illegible] **RO-TP** [illegible]:				
04.01.1.2	[illegible] [illegible] Danfoss ECL Comfort 310 [illegible]	[illegible]	1		
04.01.1.3	[illegible] ECL310. [illegible] Danfoss [illegible]	[illegible]	1		
04.01.1.4	[illegible] 266 [illegible] [illegible] Danfoss [illegible]	[illegible]	1		
04.01.1.5	[illegible] WEB [illegible] [illegible] BA SYSTEMS BAS WEBSRV [illegible]	[illegible]	1		
04.01.1.6	MBUS master [illegible] M-bus [illegible] RS232. [illegible] 200 M-bus slave [illegible] [illegible] Techbase MBUS200 [illegible]	[illegible]	1		
	[illegible] **RO-TP**:				

УКУПНО РАЗВОДНИ ОРМАНИ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
04.02	**НАПОЈНИ И КОМУНИКАЦИОНИ КАБЛОВИ**				
04.02.1	[illegible]				
04.02.1.1	PNK 100/60mm	m	30		
04.02.2	[illegible]				
04.02.2.1	LiYCY 2x0,75	m	946		
04.02.2.2	PP00-Y 3x1,5	m	19		
04.02.2.3	PP00-Y 4x1,5	m	104		
04.02.2.4	PP00-Y 5x1,5	m	60		
04.02.3	[illegible]				
04.02.3.1	Ø 13.7/10mm	m	18		
04.02.3.2	Ø 23.6/19mm	m	24		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
04.02.4	[illegible]				
04.02.4.1	Ø 16/10.7mm	m	914		
04.02.4.2	Ø 25/18.3mm	m	50		

УКУПНО НАПОЈНИ И КОМУНИКАЦИОНИ КАБЛОВИ:	

04.03	**ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА У ТОПЛОТНОЈ ПОДСТАНИЦИ**				
04.03.1	[illegible] Fe/Zn 25x4mm [illegible]	m	50		
04.03.2	[illegible] Fe/Zn 25x4mm.	[illegible]	84		
04.03.3	[illegible] Fe/Zn 25x4mm.	[illegible]	20		
04.03.4	[illegible] Fe/Zn 25x4mm [illegible]	[illegible]	10		
04.03.5	[illegible] 16 mm2 [illegible] 0.5m [illegible] 8 [illegible] -8 [illegible]	[illegible]	50		
04.03.6	[illegible] Fe/Zn 25x4mm [illegible] 16[illegible]2 [illegible] 20cm [illegible]	[illegible]	2		

УКУПНО ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА У ТОПЛОТНОЈ ПОДСТАНИЦИ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
04.04	**ОСВЕТЉЕЊЕ ТОПЛОТНЕ ПОДСТАНИЦЕ**				
04.04.1	[illegible] LED [illegible]. [illegible]: - 3600lm - [illegible] 36W - 4000K - CRI>80 - [illegible] IP65 - PC - Inox - L-1560mm [illegible] Schrack Technik LIARFR3640 DEVO LED 36W [illegible]	[illegible]	6		
04.04.2	[illegible] IP44. [illegible]	[illegible]	1		
04.04.3	[illegible] PP-Y 3x1,5mm2 [illegible]	m	59		

УКУПНО ОСВЕТЉЕЊЕ ТОПЛОТНЕ ПОДСТАНИЦЕ:	

ɹ tɕ	ʆ tʃɗʄŋtɕʘнtsɘʘ	ɱ̡ н. ʤ̡ tɕ̡	ʂtsʥʄʯɗʥʘ	ɱ̡ нɗʥʄʯʥʘ ʯ̡ ʥʘ (нɗʥ)	ʎ ̡ʥʘ (нɗʥ)
			ɸ	ɹ	ɸxɹ

ЗБИРНА РЕКАПИТУЛАЦИЈА

04.01	**РАЗВОДНИ ОРМАНИ**	
04.02	**НАПОЈНИ И КОМУНИКАЦИОНИ КАБЛОВИ**	
04.03	**ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА У ТОПЛОТНОЈ ПОДСТАНИЦИ**	
04.04	**ОСВЕТЉЕЊЕ ТОПЛОТНЕ ПОДСТАНИЦЕ**	

УКУПНО (РСД):

ПРЕДМЕР И ПРЕДРАЧУН

ПРОЈЕКАТ ЕЛЕКТРОЕНЕРГЕТСКИХ ИНСТАЛАЦИЈА ТОПЛОТНЕ ПОДСТАНИЦЕ - ОБЈЕКАТ И

	ОВАЈ ПРЕДМЕР И ПРЕДРАЧУН ОБУХВАТА:				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] ([illegible])	[illegible] ([illegible])
			[illegible]	[illegible]	[illegible]
04.01	**РАЗВОДНИ ОРМАНИ**				
04.01.1	[illegible] **RO-TP** [illegible] 2mm, [illegible] 600x800x200 ([illegible]) [illegible] - [illegible] IP54 [illegible] EN 60529 - [illegible] 120° - [illegible] RAL 7032				
04.01.1.1	[illegible] - 6 [illegible] 230V, [illegible] 1p, [illegible] "C", [illegible] 6A - 2 [illegible] 230V, [illegible] 1p, [illegible] "C", [illegible] 10A - 2 [illegible] 230V, [illegible] 1p, [illegible] "B", [illegible] 6A - 1 [illegible] 230V, [illegible] 1p, [illegible] "B", [illegible] 10A - 1 [illegible] 400V, [illegible] 3p, [illegible] "C", [illegible] 16A - 1 [illegible] 230V, [illegible] 1p, [illegible] "C", [illegible] 20A - 1 [illegible] 0-1 25A 3p - 3 [illegible] (selector switch), [illegible] 22 [illegible] (1-0-2) [illegible] 10[illegible], 230V, 50Hz, [illegible] - 3 [illegible] 230V, 50Hz, [illegible] 9A, [illegible] AC-3, [illegible] (1NO)				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	- 2 [illegible] C3, 415V, [illegible] 1,6-2,5[illegible], [illegible] (1NO+1NC) - 1 [illegible] C3, 415V, [illegible] 2,5-4[illegible], [illegible] (1NO+1NC) - 1 [illegible] IP54, [illegible] - 1 [illegible] IP54, [illegible] - 2 [illegible] DIN [illegible] - 3 [illegible] Ø22mm, [illegible] LED [illegible]- [illegible] 230VAC - 3 [illegible] Ø22mm, [illegible] LED [illegible]- [illegible] 230VAC - 1 [illegible] 230VAC/24VDC, 5A - 1 [illegible] 230V, 50Hz, [illegible] 8W - 2 [illegible] Plug-in [illegible] 230V, 50Hz, [illegible] (4CO), [illegible] DIN [illegible] - 1 [illegible] Ethernet switch [illegible] 4 [illegible] - 4 [illegible] 1p 200mA - [illegible]				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	1		
	[illegible] **RO-TP** [illegible]:				
04.01.1.2	[illegible] Danfoss ECL Comfort 310 [illegible]	[illegible]	1		
04.01.1.3	[illegible] ECL310. [illegible] Danfoss [illegible]	[illegible]	1		
04.01.1.4	[illegible] 266 [illegible] Danfoss [illegible]	[illegible]	1		
04.01.1.5	[illegible] WEB [illegible] BA SYSTEMS BAS WEBSRV [illegible]	[illegible]	1		
04.01.1.6	MBUS master [illegible] M-bus [illegible] RS232. [illegible] 200 M-bus slave [illegible] Techbase MBUS200 [illegible]	[illegible]	1		
	[illegible] **RO-TP**:				

УКУПНО РАЗВОДНИ ОРМАНИ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
04.02	**НАПОЈНИ И КОМУНИКАЦИОНИ КАБЛОВИ**				
04.02.1	[illegible]				
04.02.1.1	PNK 100/60mm	m	30		
04.02.2	[illegible]				
04.02.2.1	LiYCY 2x0,75	m	1002		
04.02.2.2	PP00-Y 3x1,5	m	17		
04.02.2.3	PP00-Y 4x1,5	m	76		
04.02.2.4	PP00-Y 5x1,5	m	60		
04.02.3	[illegible]				
04.02.3.1	Ø 13.7/10mm	m	18		
04.02.3.2	Ø 23.6/19mm	m	21		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
04.02.4	[illegible] ():				
04.02.4.1	Ø 16/10.7mm	m	1002		
04.02.4.2	Ø 25/18.3mm	m	66		

УКУПНО НАПОЈНИ И КОМУНИКАЦИОНИ КАБЛОВИ:	

04.03	**ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА У ТОПЛОТНОЈ ПОДСТАНИЦИ**				
04.03.1	[illegible] Fe/Zn 25x4mm [illegible]	m	50		
04.03.2	[illegible] Fe/Zn 25x4mm.	[illegible]	84		
04.03.3	[illegible] Fe/Zn 25x4mm.	[illegible]	20		
04.03.4	[illegible] Fe/Zn 25x4mm [illegible]	[illegible]	10		
04.03.5	[illegible] 16 mm2 [illegible] 0.5m [illegible] 8 [illegible] -8 [illegible]	[illegible]	50		
04.03.6	[illegible] Fe/Zn 25x4mm [illegible] 16[illegible] 20cm [illegible]	[illegible]	2		

УКУПНО ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА У ТОПЛОТНОЈ ПОДСТАНИЦИ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
04.04	**ОСВЕТЉЕЊЕ ТОПЛОТНЕ ПОДСТАНИЦЕ**				
04.04.1	[illegible] LED [illegible] - 3600lm - [illegible] 36W - 4000K - CRI>80 - [illegible] IP65 - PC - Inox - L-1560mm [illegible] Schrack Technik LIARFR3640 DEVO LED 36W [illegible]	[illegible]	6		
04.04.2	[illegible] IP44. [illegible]	[illegible]	1		
04.04.3	[illegible] PP-Y 3x1,5mm2 [illegible]	m	55		

УКУПНО ОСВЕТЉЕЊЕ ТОПЛОТНЕ ПОДСТАНИЦЕ:	

ЗБИРНА РЕКАПИТУЛАЦИЈА

04.01	**РАЗВОДНИ ОРМАНИ**	
04.02	**НАПОЈНИ И КОМУНИКАЦИОНИ КАБЛОВИ**	
04.03	**ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА У ТОПЛОТНОЈ ПОДСТАНИЦИ**	
04.04	**ОСВЕТЉЕЊЕ ТОПЛОТНЕ ПОДСТАНИЦЕ**	

УКУПНО (РСД):

ПРЕДМЕР И ПРЕДРАЧУН

ПРОЈЕКАТ ЕЛЕКТРОЕНЕРГЕТСКИХ ИНСТАЛАЦИЈА ТОПЛОТНЕ ПОДСТАНИЦЕ - ОБЈЕКАТ Ј

	ОВАЈ ПРЕДМЕР И ПРЕДРАЧУН ОБУХВАТА:				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				
	[illegible]				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] ([illegible])	[illegible] ([illegible])
			ɸ	ɹ	ɸxɹ
04.01	**РАЗВОДНИ ОРМАНИ**				
04.01.1	[illegible] **RO-TP** [illegible] 2mm, [illegible] 600x800x200 ([illegible] x [illegible] x [illegible]) [illegible] - [illegible] IP54 [illegible] EN 60529 - [illegible] 120° - [illegible] RAL 7032				
04.01.1.1	[illegible] - 6 [illegible] 230V, [illegible] 1p, [illegible] "C", [illegible] 6A - 2 [illegible] 230V, [illegible] 1p, [illegible] "C", [illegible] 10A - 2 [illegible] 230V, [illegible] 1p, [illegible] "B", [illegible] 6A - 1 [illegible] 230V, [illegible] 1p, [illegible] "B", [illegible] 10A - 1 [illegible] 400V, [illegible] 3p, [illegible] "C", [illegible] 16A - 1 [illegible] 230V, [illegible] 1p, [illegible] "C", [illegible] 20A - 1 [illegible] 0-1 25A 3p - 3 [illegible] (selector switch), [illegible] 22 [illegible] (1-0-2) [illegible] 10[illegible], 230V, 50Hz, [illegible] - 3 [illegible] 230V, 50Hz, [illegible] 9A, [illegible] AC-3, [illegible] (1NO)				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] ([illegible])	[illegible] ([illegible])
			ϕ	ȷ	ϕxȷ
	- 2 [illegible] C3, 415V, [illegible] 1,6-2,5ϕ, [illegible] (1NO+1NC) - 1 [illegible] C3, 415V, [illegible] 2,5-4ϕ, [illegible] (1NO+1NC) - 1 [illegible], IP54, [illegible] - 1 [illegible], IP54, [illegible] - 2 [illegible] DIN [illegible] - 3 [illegible] Ø22mm, [illegible] LED [illegible]-[illegible] 230VAC - 3 [illegible] Ø22mm, [illegible] LED [illegible]-[illegible] 230VAC - 1 [illegible] 230VAC/24VDC, 5A - 1 [illegible], 230V, 50Hz, [illegible] 8W - 2 [illegible] Plug-in [illegible] 230V, 50Hz, [illegible] (4CO), [illegible] DIN [illegible] - 1 [illegible] Ethernet switch [illegible] 4 [illegible] - 4 [illegible] 1p 200mA - [illegible]				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]: - [illegible] - [illegible] - [illegible] - [illegible]	[illegible]	1		
	[illegible] **RO-TP** [illegible]:				
04.01.1.2	[illegible] [illegible] Danfoss ECL Comfort 310 [illegible]	[illegible]	1		
04.01.1.3	[illegible] ECL310. [illegible] Danfoss [illegible]	[illegible]	1		
04.01.1.4	[illegible] 266 [illegible] [illegible] Danfoss [illegible]	[illegible]	1		
04.01.1.5	[illegible] WEB [illegible] [illegible] BA SYSTEMS BAS WEBSRV [illegible]	[illegible]	1		
04.01.1.6	MBUS master [illegible] M-bus [illegible] RS232. [illegible] 200 M-bus slave [illegible] [illegible] Techbase MBUS200 [illegible]	[illegible]	1		
	[illegible] **RO-TP**:				

УКУПНО РАЗВОДНИ ОРМАНИ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
04.02	**НАПОЈНИ И КОМУНИКАЦИОНИ КАБЛОВИ**				
04.02.1	[illegible]				
04.02.1.1	PNK 100/60mm	m	30		
04.02.2	[illegible]				
04.02.2.1	LiYCY 2x0,75	m	1002		
04.02.2.2	PP00-Y 3x1,5	m	17		
04.02.2.3	PP00-Y 4x1,5	m	76		
04.02.2.4	PP00-Y 5x1,5	m	60		
04.02.3	[illegible]				
04.02.3.1	Ø 13.7/10mm	m	18		
04.02.3.2	Ø 23.6/19mm	m	21		

ɹ tɕ	ʆ tʃɾfŋtɶʘнtsɘʘ	ɱʝ н. dʒʝ tɕʝ	ʂ tsdzɾʋɾdzʘ	ɱʝ нɾdʑɾʋdzʘ ʋʝ dzʘ (нɾdʑ)	ʎ ʝ dzʘ (нɾdʑ)
			ɸ	ɹ	ɸxɹ
04.02.4	ɩ ʘʙʘɘʢʘ, ɾfŋʃtstdzʢʘɾ dʒtsdʑʘɤʘ fŋʘdʒtsɘʘfŋɾɘɾ˭ tɕʝ ʙtɶʘfŋlsɾ˭ ɾdʑlsʘdzʘʋɾtsdʑ˭ ʋtɕʝ ɘʘʟʘʟʘʰ lsɾlstz ʢʘʙdztsɘʘ tʃtɶɾ tʃtsdzʘɢʘ˷ lz ɾʟdʒʝ ' lz tɶʘʟɘtsнdʑ˭ tstɶdʒʘdzʘ ʢʘts ɾ tʃtɶɾdzɾʢtsdʒ tʃtsdzʘɢʘ˷ ʘɘʘdz ʢʘʙdztsɘfŋʢɾ˭ dʑsfŋʘʋʘ. ʆ ʙtɶʘʋlzdzɾ tʃdzʘ<ʘ˷ ʝ tʃts dʒʝlstdz нlzɤ dʑsdʒ tʃtsdztsɤ ʝ dʑ˭ ʟʘʰ lsɾlsdʑ˭ ʋtɕʝ ɘʘ fŋdzʝ нʝ<ɾ˭ tʃtɕʝ ʋdʑɾʢʘ (fŋʃtsˀ ʘʰ ˁ ɾ tʃtɕʝ ʋdʑɾʢ / lzdʑlstɶʘʰ ˁ ɾ tʃtɕʝ ʋdʑɾʢ):				
04.02.4.1	Ø 16/10.7mm	m	1002		
04.02.4.2	Ø 25/18.3mm	m	66		

УКУПНО НАПОЈНИ И КОМУНИКАЦИОНИ КАБЛОВИ:	

04.03	**ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА У ТОПЛОТНОЈ ПОДСТАНИЦИ**				
04.03.1	ɩ ʘʙʘɘʢʘ, ɾfŋʃtstdzʢʘɾ tʃtsdzʘɢʘ˷ ʝ lstɶʘʢʝ Fe/Zn 25x4mm ʟʘɾʟ˓ʝнdzʘʋʝˁ ʝ tʃtslsʝdzʋɾ˓ʘdzʘlz ʝdzʝ ʢlststʃtɶtsfŋlststɶɾ˓ɾ. ʊtɶʘʢʘfŋʝ tʃtsdzʘɤʝ dzʘ tʃtslstʃtstɶʘdʒʘʟʘ ʙʝlstsdʑfŋʢɾ ʟɾн.	m	50		
04.03.2	ɩ ʘʙʘɘʢʘ, ɾfŋʃtstdzʢʘɾ dʒtsdʑʘɤʘ tʃtslstʃtstɕʝ ʟʘʟɾн tsн ʙʝlstsdzʘ ʟʘlstɶʘʢlz tʃtɶʘɘtslzɢʘtsdʑsɢ tʃtɕʝ fŋʝʢʘ Fe/Zn 25x4mm.	ʢtsdʒ	84		
04.03.3	ɩ ʘʙʘɘʢʘ, ɾfŋʃtstdzʢʘɾ dʒtsdʑʘɤʘ lzʢtɶfŋdʑ˭ ʢtsdʒʘн "lstɶʘʢʘ- lstɶʘʢʘ" ʟʘlstɶʘʢʝ tʃtɶʘɘtslzɢʘtsdʑsɢ tʃtɕʝ fŋʝʢʘ Fe/Zn 25x4mm.	ʢtsdʒ	20		
04.03.4	ʀʟtɶʘнʘ fŋʃtsˁʘlstɶʘʢʝ tʃtɶʘɘtslzɢʘtsdʑsɢ tʃtɕʝ fŋʝʢʘ Fe/Zn 25x4mm ɾ dʒʝlsʘdzdʑ ʢtsdʑfŋlstdzʢʋɾ˓ʝ ʟʘɘʘtɶɾɘʘ˷ ʝdʒ	ʢtsdʒ	10		
04.03.5	ʀʟtɶʘнʘ tʃtɕʝ dʒtsʰ <ʝˁ ʘtʃlzdʒʃɾ, ɘʝ dʑsɾdzʘɾ tʃtɶɾtdzʙ dʑɾʋʘ ɾʟtsdztsɘʘdʑɾdʒʬ ɾdʑsɤ ɾʋʘdʑɾdʒ ʙʘʢʘtɶdʑɾdʒ tʃdzʝ lsʝ dʑɾʋʘdʒʘ 16 mm2 tʃtɶtsfŋʝ ʋdʑ нlzɤ ɾdʑ 0.5m fŋʘ ʙʘʢʘtɶdʑɾdʒ tʃʘtʃlzʋɾʋʘdʒʘʆ 8 ɾ ʝ dzʘfŋlsɾʋdʑɾdʒ tʃtsнdʒʝlsʘʋɾdʒʘ fŋʘ ɘʘtɕʝˁ ʝdʒ tsнɢtsɘʘtɶʘˁlz<ɾ˭ tʃtsʋɾdʑtsɘʘdʑ˭ ʟʘɘtdsˁ ʝɘʘʆ -8 dzʘ tʃtɶɾtdzʙ dʑɾʋʘdʒʘ fŋʘ dʒʘlsɾʋtsdʒ ɫ ts ɾʟtɶʘнɾ fŋʃtsˁʝɘʘ fŋɘʘ tsʰ lsʝ<ʝ dzʘ dʒʝ fŋlsʘ tʃtɕʝ dʒʘʟʘlsɾ ʟʘʰ lsɾlsdʑɾdʒ fŋtɕʝ нfŋlsɘtsdʒ tʃtɶtslsɾɘ ʢtststɶtsʟɾ˓ʝ.	ʢtsdʒ	50		
04.03.6	ʀʟtɶʘнʘ ʝ dzʘfŋlsɾʋdʑsɢ fŋʃtsˁʘlstɶʘʢʝ tʃtɶʘɘtslzɢʘtsdʑsɢ tʃtɕʝ fŋʝʢʘ Fe/Zn 25x4mm ɾ dʒʝlsʘdzdʑ ʢtsdʑfŋlstdzʢʋɾ˓ʝ ɘtɶʘlsʘʟʘɘtdsˁ ʝdʒ tʃtɕʝ ʢts ʙʘʢʘtɶdʑsɢlzɤ ʝlsʘ 16dʒdʒ2 нlzɤ ɾdʑ 20cm fŋʘ tʃʘtʃlzʋɾʋʘdʒʘ dzʘ tsʙʘ ʢtɶʘˁʘ.	ʢtsdʒ	2		

УКУПНО ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА У ТОПЛОТНОЈ ПОДСТАНИЦИ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
04.04	**ОСВЕТЉЕЊЕ ТОПЛОТНЕ ПОДСТАНИЦЕ**				
04.04.1	[illegible] LED [illegible] [illegible]: - 3600lm - [illegible] 36W - 4000K - CRI>80 - [illegible] IP65 - PC - Inox - L-1560mm [illegible] Schrack Technik LIARFR3640 DEVO LED 36W [illegible]	[illegible]	6		
04.04.2	[illegible] IP44. [illegible]	[illegible]	1		
04.04.3	[illegible] PP-Y 3x1,5mm2 [illegible]	m	55		

УКУПНО ОСВЕТЉЕЊЕ ТОПЛОТНЕ ПОДСТАНИЦЕ:	

ɹ tɕ	ʆ tʃɗʄŋtɕʘнtsɘʘ	ɱʝ н. ɗʒʝtɕʝ	ʂtsdzʃɥɗʥʘ	ɱʝ нɗʥʃɥʥʘ ɰʝʥʘ (нɗʥ)	ʌ ʝʥʘ (нɗʥ)
			ϕ	ɹ	ϕxɹ

ЗБИРНА РЕКАПИТУЛАЦИЈА

04.01	**РАЗВОДНИ ОРМАНИ**	
04.02	**НАПОЈНИ И КОМУНИКАЦИОНИ КАБЛОВИ**	
04.03	**ИЗЈЕДНАЧЕЊЕ ПОТЕНЦИЈАЛА У ТОПЛОТНОЈ ПОДСТАНИЦИ**	
04.04	**ОСВЕТЉЕЊЕ ТОПЛОТНЕ ПОДСТАНИЦЕ**	

УКУПНО (РСД):

ПРЕДМЕР РАДОВА
ТЕЛЕКОМУНИКАЦИОНИХ И СИГНАЛНИХ ИНСТАЛАЦИЈА
Град Нови Сад - стамбени објекат Ж - ламела Ж1,Ж2 и Ж3

НАПОМЕНА

1. [illegible] ISO9000 [illegible] ISO14001 [illegible] RoHS [illegible] ISO/IEC 11801 2nd edition, EN 50173 2nd edition, ITU-T G652.D, ITU-T G652.B3 [illegible] FTTH. [illegible] IA-606A [illegible]

2. [illegible] HF ([illegible]). [illegible] 30 [illegible] 90 [illegible].

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	**УВОД У ОБЈЕКАТ**				
1.01	[illegible] P[illegible] Ø50, [illegible] 1m [illegible]	[illegible]	60		
1.02	[illegible] Ø50	[illegible]	50		
	УКУПНО УВОД У ОБЈЕКАТ:				

2.	**СТРУКТУРНА КАБЛОВСКА МРЕЖА**				
[illegible] ICOM [illegible] ALING CONEL.					
2.1	**ЛАМЕЛНИ ОРМАН "ОДО" И ВЕРТИКАЛНА КАБЛОВСКА ТРАСА**				
2.1.01	[illegible] 616[illegible]362[illegible]101 [illegible]	[illegible]	3		
2.1.02	[illegible]	[illegible]	3		
2.1.03	[illegible] Ø32, [illegible]	[illegible]	400		
	УКУПНО ЛАМЕЛНИ ОРМАН "ОДО" И ВЕРТИКАЛНА КАБЛОВСКА ТРАСА:				
2.2	**СПРАТНИ ОРМАН "ОСО" И ХОРИЗОНТАЛНА КАБЛОВСКА ТРАСА**				
2.2.01	[illegible] 362[illegible]362[illegible]101 [illegible]	[illegible]	21		
2.2.02	[illegible]	[illegible]	21		
2.2.03	[illegible] Ø16	[illegible]	2.500		
	УКУПНОСПРАТНИ ОРМАН "ОСО" И ХОРИЗОНТАЛНА КАБЛОВСКА ТРАСА:				

2.3	**СТАНСКА КУТИЈА "ММК", ПРИКЉУЧНА ГАЛАНТЕРИЈА И КАБЛОВИ**				
2.3.1	**ЈЕДНОСОБАН СТАН**				
2.3.1.01	[illegible] 500[illegible]300[illegible]140[illegible] [illegible]	[illegible]	1		
2.3.1.02	[illegible]	[illegible]	1		
2.3.1.03	[illegible]	[illegible]	3		
2.3.1.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.1.05	[illegible] 8 [illegible] R[illegible]45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.1.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	2		
2.3.1.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible] ([illegible])	[illegible]	1		
2.3.1.08	[illegible] U/FTP 4[illegible]2[illegible]23 AWG, [illegible]. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	20		
2.3.1.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	2		
	УКУПНО ЈЕДНОСОБАН СТАН:				
	УКУПНО ЈЕДНОСОБНИ СТАНОВИ:	[illegible]	39		

2.3.2	**ДВОСОБАН СТАН**				
2.3.2.01	[illegible] 500[illegible]300[illegible]140[illegible] [illegible]	[illegible]	1		
2.3.2.02	[illegible]	[illegible]	1		
2.3.2.03	[illegible]	[illegible]	3		
2.3.2.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.2.05	[illegible] 8 [illegible] R[illegible]45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.2.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	4		
2.3.2.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.2.08	[illegible], U/FTP 4[illegible]2[illegible]23 AWG, [illegible]at. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	60		
2.3.2.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	4		
	УКУПНО ДВОСОБАН СТАН:				
	УКУПНО ДВОСОБНИ СТАНОВИ:	[illegible]	78		

2.3.3	**ТРОСОБАН СТАН**				
2.3.3.01	[illegible] 500[illegible]300[illegible]140[illegible]	[illegible]	1		
2.3.3.02	[illegible]	[illegible]	1		
2.3.3.03	[illegible]	[illegible]	3		
2.3.3.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.3.05	[illegible] 8 [illegible] Rm45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.3.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	6		
2.3.3.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.3.08	[illegible], U/FTP 4[illegible]2[illegible]23 AWG, [illegible]at. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	90		
2.3.3.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	6		
	УКУПНО ТРОСОБАН СТАН:				
	УКУПНО ТРОСОБНИ СТАНОВИ:	[illegible]	31		

2.3.4	**ТРОИПОСОБАН СТАН**				
2.3.4.01	[illegible] 500[illegible]300[illegible]140[illegible] [illegible]	[illegible]	1		
2.3.4.02	[illegible]	[illegible]	1		
2.3.4.03	[illegible]	[illegible]	3		
2.3.4.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.4.05	[illegible] 8 [illegible] Rm45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.4.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	8		
2.3.4.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible] ([illegible])	[illegible]	1		
2.3.4.08	[illegible] U/FTP 4[illegible]2[illegible]23 AWG, [illegible]at. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	120		
2.3.4.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	8		
	УКУПНО ТРОИПОСОБАН СТАН:				
	УКУПНО ТРОИПОСОБНИ СТАНОВИ:	[illegible]	8		
	УКУПНО СТАНСКА КУТИЈА "ММК", ПРИКЉУЧНА ГАЛАНТЕРИЈА И КАБЛОВИ (за све станове):				

2.4	**ИНСТАЛАЦИОНА ГАЛАНТЕРИЈА, РАДОВИ И МАТЕРИЈАЛ**				
2.4.1	[illegible] Ø16, [illegible]	[illegible]	3600		
2.4.2	[illegible] Ø36, [illegible]	[illegible]	450		
2.4.3	[illegible] Ø 60	[illegible]	550		
2.4.4	[illegible] Ø 78	[illegible]	550		
2.4.5	[illegible] 100, [illegible] 2 [illegible]	[illegible]	100		
2.4.6	[illegible] 200, [illegible] 2 [illegible]	[illegible]	15		
2.4.7	[illegible] Ø16,Ø36 [illegible]	[illegible]	3.600		
2.4.8	[illegible] Ø16,Ø36 [illegible]	[illegible]	600		

2.4.9	ʆ ʘʤʦʂʝ tɕɖʃfŋʘ̑ ʝ ɖʤʄʝsʘʤʘʯɖʦʤʄʃ̈ ʕʘʤʘʤʘ ɮ ʟɖʜɮ ɖʤɖʃ ʧʤʘʬ ʦʤɮ ʤʘʕʦʤ ʧʦʤʘɢʘ̑ ʘ ɖʤʄʝsʘʤʘʯɖʦʤʄʃ̈ ʮʝ ɘɖ. ʏ ɖʰ <ʝˁ ʝ ʧʦʜʘ ɖ ʦʜʤʂfŋʰ ɮsʘ ʤʘ ɢʨʘʜɖʤɖʰ ʤɮ ʜʝʧʦʤʄʃˁɮ.	ʤʒ	3.600		

2.4.10	[illegible] 0,1[illegible]	[illegible]	30		
2.4.11	[illegible]	[illegible]	1		
	УКУПНО ИНСТАЛАЦИОНА ГАЛАНТЕРИЈА, РАДОВИ И МАТЕРИЈАЛ:				
2.5	**МЕРЕЊЕ, ИСПИТИВАЊЕ И ДОКУМЕНТАЦИЈА**				
2.5.1	[illegible]	[illegible] .	1		
2.5.2	[illegible]	[illegible] .	1		
	УКУПНО МЕРЕЊЕ ИСПИТИВАЊЕ И ДОКУМЕНТАЦИЈА:				
	УКУПНО СТАНСКА СТРУКТУРНА КАБЛОВСКА МРЕЖА:				

3.	**ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ**				
[illegible] Ø16 [illegible] Ø36 [illegible] TELEVES					
3.1	[illegible] TELEVES 4512	[illegible]	3		
3.2	[illegible] (800[illegible]800[illegible]200 [illegible]) [illegible] 2 [illegible] 230V/50Hz. [illegible] 16mm2.	[illegible]	3		
3.3	[illegible] F [illegible] - 1/2	[illegible]	117		
3.4	[illegible] F [illegible] - 1/3	[illegible]	47		
3.5	[illegible] F [illegible] - 1/4	[illegible]	8		
3.6	[illegible] F [illegible] - 1/6	[illegible]	3		
3.7	[illegible] F [illegible] - 1/8	[illegible]	24		
3.8	[illegible] F [illegible] 75 [illegible] (Televes 5232)	[illegible]	368		

3.9	K[illegible] Ø 60 [illegible]	[illegible]	370		
3.10	[illegible] (75Ω)	[illegible]	39		
3.11	[illegible] -100 VC [illegible]	[illegible]	5700		
3.12	[illegible] PVC [illegible] 100x100m	[illegible]	30		
3.13	[illegible] Ø16	[illegible]	1500		
3.14	[illegible] Ø36	[illegible]	900		
3.15	[illegible] Ø32	[illegible]	450		
3.16	[illegible]	[illegible]	1		
3.17	[illegible]	[illegible]	1		
3.18	[illegible] -100 PE [illegible]	[illegible]	200		
3.19	[illegible] 4 [illegible] AS300V Ei Niğ), [illegible]	[illegible]	1		
3.20	[illegible] NA 02.	[illegible]	1		
3.21	[illegible] single, [illegible] NA 01	[illegible]	1		
3.22	[illegible] UHF IV/V [illegible] UHF HD BOSS, Televes, [illegible] 14961)	[illegible]	2		
3.23	[illegible] FM [illegible] Televes [illegible] 1201)	[illegible]	1		
3.24	[illegible] 0-20 dB [illegible] Televes [illegible] 4005)	[illegible]	2		
3.25	[illegible] (800x800x200 [illegible] 2 [illegible] 230V/50Hz. [illegible] 16mm2. [illegible] 2.	[illegible]	1		
3.26	[illegible] Avant HD 5328	[illegible]	1		
	УКУПНО ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ:				

4.	СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА
1. [illegible]: - [illegible] SRPS EN 54 - [illegible] EN 54 [illegible] - [illegible] 2. [illegible]: [illegible] QUADEL	

4.1	[illegible]	[illegible]	6		
4.2	[illegible]	[illegible]	3		
4.3	[illegible] 1,5 m [illegible]	[illegible]	24		
4.4	[illegible]	[illegible]	9		
4.5	[illegible] JY(St)Y 2x2x0.8mm	[illegible]	700		
4.6	[illegible] H(St)H FE-180/[illegible] -30 2x2x0.8mm	[illegible]	300		
4.7	[illegible] H(St)H FE-180/[illegible] -90 2x2x0.8mm .	[illegible]	250		
4.8	[illegible] 90 [illegible]	[illegible]	100		
4.9	[illegible] PVC [illegible] Ø16 . [illegible]	[illegible]	800		

4.10	[illegible] PVC [illegible] Ø32 . [illegible]	[illegible]	200		
4.11	[illegible] 0,1[illegible]	[illegible]	15		
4.12	[illegible]	[illegible] .	1		
4.13	[illegible]	[illegible]	1		
4.14	[illegible]	[illegible]	1		
4.15	[illegible] 1.5[illegible] 30 [illegible] 72 [illegible] 30 [illegible]...)	[illegible]	1		
	УКУПНО СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА:				

5.	ИНТЕРФОНСКИ СИСТЕМ				
[illegible] TE TEL					
5.01	[illegible] 57 [illegible] 302x278x40mm ([illegible] x [illegible] x [illegible]). [illegible] 1,50[illegible]	[illegible]	3		
5.02	[illegible] 1,50[illegible]	[illegible]	172		
5.03	[illegible] DIN [illegible] 90x105x70 mm ([illegible] x [illegible] x [illegible])	[illegible]	3		
5.04	[illegible] 2 [illegible] 12V/7Ah	[illegible]	3		
5.05	[illegible] 24V DC, [illegible]	[illegible]	3		
5.06	[illegible]	[illegible]	24		

5.07	ʀ fnʝʃ tstdzʢ⊙ ɖ dʒtsdʑs⊙ʞ ⊙ tʃ⊙dʑɥɖtɕ ɥtɕʝ ɘ⊙ ʜlzʞ ɖdʑ 370mm, fnʝ⊙ tɕtsʟ ʝ lsdʑ⊙dʒ⊙ dʑ⊙ tsʙ⊙ ʢtɕ⊙⊙	ʢtsdʒ	3		

5.08	[illegible] (J-Y(St)-Y 1x2x0,8	[illegible]	2250		
5.09	[illegible] PP00 3x1,5 mm2	[illegible]	60		
5.10	[illegible] PP00 2x1,5 mm2	[illegible]	40		
5.11	[illegible] J-Y(St)-Y 4x2x0,8	[illegible]	600		
5.12	[illegible] PVC [illegible] Ø16 . [illegible]	[illegible]	1.500		
5.13	[illegible] PVC [illegible] Ø32 . [illegible]	[illegible]	150		
5.14	[illegible] 0,1[illegible]	[illegible]	5		
5.15	[illegible]	[illegible] .	1		
5.16	[illegible]	[illegible]	1		
5.17	[illegible]	[illegible]	1		
	УКУПНО ИНТЕРФОНСКИ СИСТЕМ:				

ЗБИРНА РЕКАПИТУЛАЦИЈА ЗА ОБЈЕКАТ Ж

1.	УКУПНО УВОД У ОБЈЕКАТ:	
2.	СТРУКТУРНА КАБЛОВСКА МРЕЖА	
3.	ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ	
4.	СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА	
5.	ИНТЕРФОНСКИ СИСТЕМ	

УКУПНО (дин): **(БЕЗ ПДВ-а)**	
ПДВ (20%):	
УКУПНО (дин):	

ПРЕДМЕР РАДОВА
ТЕЛЕКОМУНИКАЦИОНИХ И СИГНАЛНИХ ИНСТАЛАЦИЈА
Град Нови Сад - стамбени објекат И - ламела И1

НАПОМЕНА

1. [illegible] ISO9000 [illegible] ISO14001 [illegible] RoHS [illegible]). [illegible] ISO/IEC 11801 2nd edition, EN 50173 2nd edition, ITU-T G652.D, ITU-T G652.B3 [illegible] FTTH. [illegible] IA-606A [illegible]

2. [illegible] HF ([illegible]). [illegible] 30 [illegible] 90 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	**УВОД У ОБЈЕКАТ**				
1.01	[illegible] P[[illegible] Ø50, [illegible] 1m [illegible]	[illegible]	10		
1.02	[illegible] Ø50	[illegible]	8		
	УКУПНО УВОД У ОБЈЕКАТ:				

2.	**СТРУКТУРНА КАБЛОВСКА МРЕЖА**				
[illegible] ICOM [illegible] ALING CONEL.					
2.1	**ЛАМЕЛНИ ОРМАН "ОДО" И ВЕРТИКАЛНА КАБЛОВСКА ТРАСА**				
2.1.01	[illegible] 616-362-101 [illegible]	[illegible]	1		
2.1.02	[illegible]	[illegible]	1		
2.1.03	[illegible] Ø32, [illegible]	[illegible]	200		
	УКУПНО ЛАМЕЛНИ ОРМАН "ОДО" И ВЕРТИКАЛНА КАБЛОВСКА ТРАСА:				
2.2	**СПРАТНИ ОРМАН "ОСО" И ХОРИЗОНТАЛНА КАБЛОВСКА ТРАСА**				
2.2.01	[illegible] 362-362-101 [illegible]	[illegible]	7		
2.2.02	[illegible]	[illegible]	7		
2.2.03	[illegible] Ø16	[illegible]	1.300		
	УКУПНОСПРАТНИ ОРМАН "ОСО" И ХОРИЗОНТАЛНА КАБЛОВСКА ТРАСА:				

2.3	**СТАНСКА КУТИЈА "ММК", ПРИКЉУЧНА ГАЛАНТЕРИЈА И КАБЛОВИ**				
2.3.1	**ЈЕДНОСОБАН СТАН**				
2.3.1.01	[illegible] 500[illegible]300[illegible]140[illegible]	[illegible]	1		
2.3.1.02	[illegible]	[illegible]	1		
2.3.1.03	[illegible]	[illegible]	3		
2.3.1.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.1.05	[illegible] 8 [illegible] Rm45 [illegible], [illegible] 1U	[illegible]	1		
2.3.1.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	2		
2.3.1.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible] ([illegible])	[illegible]	1		
2.3.1.08	[illegible], U/FTP 4[illegible]2[illegible]23 AWG, [illegible]. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	20		
2.3.1.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	2		
	УКУПНО ЈЕДНОСОБАН СТАН:				
	УКУПНО ЈЕДНОСОБНИ СТАНОВИ:	[illegible]	15		

2.3.2	**ДВОСОБАН СТАН**				
2.3.2.01	[illegible] 500[illegible]300[illegible]140[illegible] [illegible]	[illegible]	1		
2.3.2.02	[illegible]	[illegible]	1		
2.3.2.03	[illegible]	[illegible]	3		
2.3.2.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.2.05	[illegible] 8 [illegible] Rm45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.2.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	4		
2.3.2.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.2.08	[illegible], U/FTP 4[illegible]2[illegible]23 AWG, [illegible]t. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	60		
2.3.2.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	4		
	УКУПНО ДВОСОБАН СТАН:				
	УКУПНО ДВОСОБНИ СТАНОВИ:	[illegible]	40		

2.3.3	**ТРОСОБАН СТАН**				
2.3.3.01	[illegible] 500[illegible]300[illegible]140[illegible]	[illegible]	1		
2.3.3.02	[illegible]	[illegible]	1		
2.3.3.03	[illegible]	[illegible]	3		
2.3.3.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.3.05	[illegible] 8 [illegible] 45 [illegible], [illegible] 1U	[illegible]	1		
2.3.3.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	6		
2.3.3.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.3.08	[illegible] U/FTP 4[illegible]2[illegible]23 AWG, [illegible]at. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	90		
2.3.3.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	6		
	УКУПНО ТРОСОБАН СТАН:				
	УКУПНО ТРОСОБНИ СТАНОВИ:	[illegible]	16		
	УКУПНО СТАНСКА КУТИЈА "ММК", ПРИКЉУЧНА ГАЛАНТЕРИЈА И КАБЛОВИ (за све станове):				

2.4	**ИНСТАЛАЦИОНА ГАЛАНТЕРИЈА, РАДОВИ И МАТЕРИЈАЛ**				
2.4.1	[illegible] Ø16, [illegible]:	[illegible]	1300		
2.4.2	[illegible] Ø36, [illegible]:	[illegible]	330		
2.4.3	[illegible] Ø 60	[illegible]	165		
2.4.4	[illegible] Ø 78	[illegible]	165		
2.4.5	[illegible] 100, [illegible] 2 [illegible].	[illegible]	25		
2.4.6	[illegible] 200, [illegible] 2 [illegible].	[illegible]	8		
2.4.7	[illegible] Ø16,Ø36 [illegible].	[illegible]	2.700		
2.4.8	[illegible] Ø16,Ø36 [illegible].	[illegible]	260		

2.4.9	[illegible]	[illegible]	2.700		
2.4.10	[illegible] 0,1[illegible]	[illegible]	3		
2.4.11	[illegible]	[illegible]	1		
	УКУПНО ИНСТАЛАЦИОНА ГАЛАНТЕРИЈА, РАДОВИ И МАТЕРИЈАЛ:				
2.5	**МЕРЕЊЕ, ИСПИТИВАЊЕ И ДОКУМЕНТАЦИЈА**				
2.5.1	[illegible]	[illegible] .	1		
2.5.2	[illegible]	[illegible] .	1		
	УКУПНО МЕРЕЊЕ ИСПИТИВАЊЕ И ДОКУМЕНТАЦИЈА:				
	УКУПНО СТАНСКА СТРУКТУРНА КАБЛОВСКА МРЕЖА:				
3.	**ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ**				
[illegible] Ø16 [illegible] Ø36 [illegible] TELEVES					
3.1	[illegible] TELEVES 4512	[illegible]	1		
3.2	[illegible] (800[illegible]800[illegible]200 [illegible]) [illegible] 2 [illegible] 230V/50Hz. [illegible] 16mm2.	[illegible]	1		
3.3	[illegible] - 1/2	[illegible]	62		
3.4	[illegible] - 1/3	[illegible]	16		
3.5	[illegible] - 1/4	[illegible]	7		
3.6	[illegible] - 1/6	[illegible]	7		

3.7	[illegible] F [illegible] - 1/8	[illegible]	2		
3.8	[illegible] F [illegible] 75 [illegible] (Televes 5232)	[illegible]	143		
3.9	K[illegible] Ø 60 [illegible]	[illegible]	143		
3.10	[illegible] (75Ý)	[illegible]	22		
3.11	[illegible] -100[illegible] VC [illegible]	[illegible]	2600		
3.12	[illegible] PVC [illegible] 100[illegible]100m	[illegible]	23		
3.13	[illegible] Ø16	[illegible]	2400		
3.14	[illegible] Ø36	[illegible]	200		
3.15	[illegible] Ø32	[illegible]	200		
3.16	[illegible]	[illegible]	1		
3.17	[illegible]	[illegible]	1		
	УКУПНО ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ:				
4.	**СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА**				

1.[illegible]:

- [illegible] SRPS EN 54
- [illegible] EN 54 [illegible]
- [illegible]

2.[illegible]:

[illegible] QUADEL

4.1	[illegible]	[illegible]	2		
4.2	[illegible]	[illegible]	1		
4.3	[illegible] 1,5 m [illegible]	[illegible]	8		
4.4	[illegible]	[illegible]	3		
4.5	[illegible] JY(St)Y 2x2x0.8mm	[illegible]	240		

4.6	[illegible] H(St)H FE-180/[illegible] -30 2x2x0.8mm	[illegible]	60		
4.7	[illegible] H(St)H FE-180/[illegible] -90 2x2x0.8mm .	[illegible]	60		
4.8	[illegible] 90 [illegible]	[illegible]	60		
4.9	[illegible] PVC [illegible] Ø16 . [illegible]	[illegible]	180		
4.10	[illegible] PVC [illegible] Ø32 . [illegible]	[illegible]	45		
4.11	[illegible] 0,1[illegible]	[illegible]	2		
4.12	[illegible]	[illegible] .	1		
4.13	[illegible]	[illegible]	1		
4.14	[illegible]	[illegible]	1		
	УКУПНО СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА:				

5.	**ИНТЕРФОНСКИ СИСТЕМ**				
[illegible] TE[illegible] TEL					
5.01	[illegible] 34 [illegible] 302x278x40mm ([illegible] x [illegible] x [illegible]). [illegible] 1.50[illegible]	[illegible]	1		
5.02	[illegible] 1,50[illegible]	[illegible]	71		
5.03	[illegible] DIN [illegible] 90x105x70 mm ([illegible] x [illegible] x [illegible])	[illegible]	1		
5.04	[illegible] 2 [illegible] 12V/7Ah	[illegible]	1		
5.05	[illegible] 24V DC, [illegible]	[illegible]	1		
5.06	[illegible]	[illegible]	8		

5.07	[illegible] 370mm, [illegible]	[illegible]	1		
5.08	[illegible] J-Y(St)-Y 1x2x0,8	[illegible]	530		
5.09	[illegible] PP00 3x1,5 mm2	[illegible]	20		
5.10	[illegible] PP00 2x1,5 mm2	[illegible]	20		
5.11	[illegible] J-Y(St)-Y 4x2x0,8	[illegible]	195		
5.12	[illegible] PVC [illegible] Ø16 [illegible]	[illegible]	303		
5.13	[illegible] PVC [illegible] Ø32 [illegible]	[illegible]	60		
5.14	[illegible] 0,1[illegible]	[illegible]	5		
5.15	[illegible]	[illegible]	1		
5.16	[illegible]	[illegible]	1		
5.17	[illegible]	[illegible]	1		
	УКУПНО ИНТЕРФОНСКИ СИСТЕМ:				

ЗБИРНА РЕКАПИТУЛАЦИЈА ЗА ЛАМЕЛУ И1

1.	УКУПНО УВОД У ОБЈЕКАТ:	
2.	СТРУКТУРНА КАБЛОВСКА МРЕЖА	
3.	ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ	
4.	СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА	
5.	ИНТЕРФОНСКИ СИСТЕМ	

УКУПНО (дин): (БЕЗ ПДВ-а)	
ПДВ (20%):	
УКУПНО (дин):	

ПРЕДМЕР РАДОВА
ТЕЛЕКОМУНИКАЦИОНИХ И СИГНАЛНИХ ИНСТАЛАЦИЈА
Град Нови Сад - стамбени објекат И - ламела И2

НАПОМЕНА

1. [illegible]

[illegible] ISO9000 [illegible] ISO14001 [illegible] RoHS [illegible] ISO/IEC 11801 2nd edition, EN 50173 2nd edition, ITU-T G652.D, ITU-T G652.B3 [illegible] FTTH. [illegible] IA-606A [illegible]

2. [illegible] HF [illegible]). [illegible] 30 [illegible] 90 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	**УВОД У ОБЈЕКАТ**				
1.01	[illegible] Ø50, [illegible] 1m [illegible]	[illegible]	10		
1.02	[illegible] Ø50	[illegible]	8		
	УКУПНО УВОД У ОБЈЕКАТ:				

2.	**СТРУКТУРНА КАБЛОВСКА МРЕЖА**				
[illegible] ICOM [illegible] ALING CONEL.					
2.1	**ЛАМЕЛНИ ОРМАН "ОДО" И ВЕРТИКАЛНА КАБЛОВСКА ТРАСА**				
2.1.01	[illegible] 616[illegible]362[illegible]101 [illegible]	[illegible]	1		
2.1.02	[illegible]	[illegible]	1		
2.1.03	[illegible] Ø32, [illegible]	[illegible]	200		
	УКУПНО ЛАМЕЛНИ ОРМАН "ОДО" И ВЕРТИКАЛНА КАБЛОВСКА ТРАСА:				
2.2	**СПРАТНИ ОРМАН "ОСО" И ХОРИЗОНТАЛНА КАБЛОВСКА ТРАСА**				
2.2.01	[illegible] 362[illegible]362[illegible]101 [illegible]	[illegible]	7		
2.2.02	[illegible]	[illegible]	7		
2.2.03	[illegible] Ø16	[illegible]	1.300		
	УКУПНОСПРАТНИ ОРМАН "ОСО" И ХОРИЗОНТАЛНА КАБЛОВСКА ТРАСА:				

2.3	**СТАНСКА КУТИЈА "ММК", ПРИКЉУЧНА ГАЛАНТЕРИЈА И КАБЛОВИ**				
2.3.1	**ЈЕДНОСОБАН СТАН**				
2.3.1.01	[illegible] 500[illegible]300[illegible]140[illegible]	[illegible]	1		
2.3.1.02	[illegible]	[illegible]	1		
2.3.1.03	[illegible]	[illegible]	3		
2.3.1.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.1.05	[illegible] 8 [illegible] R[illegible]45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.1.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	2		
2.3.1.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.1.08	[illegible], U/FTP 4[illegible]2[illegible]23 AWG, [illegible]at. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	20		
2.3.1.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	2		
	УКУПНО ЈЕДНОСОБАН СТАН:				
	УКУПНО ЈЕДНОСОБНИ СТАНОВИ:	[illegible]	7		

2.3.2	**ДВОСОБАН СТАН**				
2.3.2.01	[illegible] 500[illegible]300[illegible]140[illegible]	[illegible]	1		
2.3.2.02	[illegible]	[illegible]	1		
2.3.2.03	[illegible]	[illegible]	3		
2.3.2.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.2.05	[illegible] 8 [illegible] Rm45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.2.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	4		
2.3.2.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.2.08	[illegible] U/FTP 4[illegible]2[illegible]23 AWG, [illegible] 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	60		
2.3.2.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	4		
	УКУПНО ДВОСОБАН СТАН:				
	УКУПНО ДВОСОБНИ СТАНОВИ:	[illegible]	32		

2.3.3	**ТРОСОБАН СТАН**				
2.3.3.01	[illegible] 500[illegible]300[illegible]140 [illegible]	[illegible]	1		
2.3.3.02	[illegible]	[illegible]	1		
2.3.3.03	[illegible]	[illegible]	3		
2.3.3.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.3.05	[illegible] 8 [illegible] 45 [illegible] 1U,	[illegible]	1		
2.3.3.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	6		
2.3.3.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.3.08	[illegible] U/FTP 4[illegible]2[illegible]23 AWG, [illegible]at. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	90		
2.3.3.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	6		
	УКУПНО ТРОСОБАН СТАН:				
	УКУПНО ТРОСОБНИ СТАНОВИ:	[illegible]	15		

2.3.4	**ТРОИПОСОБАН СТАН**				
2.3.4.01	[illegible] 500x300x140 [illegible]	[illegible]	1		
2.3.4.02	[illegible]	[illegible]	1		
2.3.4.03	[illegible]	[illegible]	3		
2.3.4.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.4.05	[illegible] 8 [illegible] RJ45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.4.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	8		
2.3.4.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.4.08	[illegible] U/FTP 4x2x23 AWG, [illegible] 6 ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	120		
2.3.4.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	8		
	УКУПНО ТРОИПОСОБАН СТАН:				
	УКУПНО ТРОИПОСОБНИ СТАНОВИ:	[illegible]	8		
	УКУПНО СТАНСКА КУТИЈА "ММК", ПРИКЉУЧНА ГАЛАНТЕРИЈА И КАБЛОВИ (за све станове):				

2.4	**ИНСТАЛАЦИОНА ГАЛАНТЕРИЈА, РАДОВИ И МАТЕРИЈАЛ**				
2.4.1	[illegible] Ø16, [illegible]	[illegible]	1600		
2.4.2	[illegible] Ø36, [illegible]	[illegible]	330		
2.4.3	[illegible] Ø 60	[illegible]	165		
2.4.4	[illegible] Ø 78	[illegible]	165		
2.4.5	[illegible] 100, [illegible] 2 [illegible]	[illegible]	25		
2.4.6	[illegible] 200, [illegible] 2 [illegible]	[illegible]	8		
2.4.7	[illegible] Ø16,Ø36 [illegible]	[illegible]	1.300		
2.4.8	[illegible] Ø16,Ø36 [illegible]	[illegible]	260		
2.4.9	[illegible]	[illegible]	1.300		

2.4.10	[illegible] 0,1[illegible]	[illegible]	10		
2.4.11	[illegible]	[illegible]	1		
	УКУПНО ИНСТАЛАЦИОНА ГАЛАНТЕРИЈА, РАДОВИ И МАТЕРИЈАЛ:				
2.5	**МЕРЕЊЕ, ИСПИТИВАЊЕ И ДОКУМЕНТАЦИЈА**				
2.5.1	[illegible]	[illegible] .	1		
2.5.2	[illegible]	[illegible] .	1		
	УКУПНО МЕРЕЊЕ ИСПИТИВАЊЕ И ДОКУМЕНТАЦИЈА:				
	УКУПНО СТАНСКА СТРУКТУРНА КАБЛОВСКА МРЕЖА:				

3.	**ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ**				

[illegible] Ø16 [illegible] Ø36 [illegible] TELEVES

3.1	[illegible] TELEVES 4512	[illegible]	1		
3.2	[illegible] (800[illegible]800[illegible]200 [illegible]) [illegible] 2 [illegible] 230V/50Hz. [illegible] 16mm2.	[illegible]	1		
3.3	[illegible] F [illegible] - 1/2	[illegible]	39		
3.4	[illegible] F [illegible] - 1/3	[illegible]	15		
3.5	[illegible] F [illegible] - 1/4	[illegible]	8		
3.6	[illegible] F [illegible] - 1/6	[illegible]	1		
3.7	[illegible] F [illegible] - 1/8	[illegible]	8		

3.8	[illegible] F [illegible] 75 [illegible] (Televes 5232)	[illegible]	148		
3.9	K[illegible] Ø 60 [illegible]	[illegible]	148		
3.10	[illegible] (75Ý)	[illegible]	7		
3.11	[illegible] -100[illegible] VC [illegible].	[illegible]	2700		
3.12	[illegible] PVC [illegible] 100[illegible]100m	[illegible]	9		
3.13	[illegible] Ø16	[illegible]	2100		
3.14	[illegible] Ø36	[illegible]	600		
3.15	[illegible] Ø32	[illegible]	150		
3.16	[illegible]	[illegible]	1		
3.17	[illegible]	[illegible]	1		
3.18	[illegible] -100 PE [illegible].	[illegible]	280		
3.19	[illegible] 4 [illegible] AS300V Ei Niġ), [illegible]	[illegible]	1		
3.20	[illegible] NA 02.	[illegible]	1		
3.21	[illegible] single, [illegible] NA 01	[illegible]	1		
3.22	[illegible] UHF IV/V [illegible] ([illegible] UHF HD BOSS, Televes, [illegible] 14961)	[illegible]	2		
3.23	[illegible] FM [illegible] Televes [illegible] 1201)	[illegible]	1		
3.24	[illegible] 0-20 dB ([illegible] Televes [illegible] 4005)	[illegible]	2		
3.25	[illegible] (800[illegible]800[illegible]200 [illegible]) [illegible] 2 [illegible] 230V/50Hz. [illegible] 16mm2. [illegible] 4,[illegible]	[illegible]	1		
3.26	[illegible] Avant HD 5328	[illegible]	1		
	УКУПНО ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ:				

4.	СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА
1. [illegible]: - [illegible] SRPS EN 54 - [illegible] EN 54 [illegible] - [illegible] 2. [illegible]: [illegible] QUADEL	

4.1	[illegible]	[illegible]	2		
4.2	[illegible]	[illegible]	1		
4.3	[illegible] 1,5 m [illegible]	[illegible]	8		
4.4	[illegible]	[illegible]	3		
4.5	[illegible] JY(St)Y 2x2x0.8mm	[illegible]	120		
4.6	[illegible] H(St)H FE-180/[illegible] -30 2x2x0.8mm	[illegible]	45		
4.7	[illegible] H(St)H FE-180/[illegible] -90 2x2x0.8mm .	[illegible]	45		
4.8	[illegible] 90 [illegible]	[illegible]	45		

4.9	[illegible] PVC [illegible] Ø16 . [illegible]	[illegible]	165		
4.10	[illegible] PVC [illegible] Ø32 . [illegible]	[illegible]	80		
4.11	[illegible] 0,1[illegible]	[illegible]	4		
4.12	[illegible]	[illegible] .	1		
4.13	[illegible]	[illegible]	1		
4.14	[illegible]	[illegible]	1		
4.15	[illegible] 1.5[illegible] 30 [illegible] 72 [illegible] 30 [illegible]	[illegible]	1		
	УКУПНО СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА:				▨

5.	**ИНТЕРФОНСКИ СИСТЕМ**				
[illegible] TE[illegible] TEL					
5.01	[illegible] 39 [illegible] 302x278x40mm [illegible] x [illegible] x [illegible]). [illegible] 1,50[illegible]	[illegible]	1		
5.02	[illegible] / [illegible] 1,50[illegible]	[illegible]	62		
5.03	[illegible] DIN [illegible] 90x105x70 mm ([illegible] x [illegible] x [illegible])	[illegible]	1		
5.04	[illegible] 2 [illegible] 12V/7Ah	[illegible]	1		
5.05	[illegible] 24V DC, [illegible]	[illegible]	1		
5.06	[illegible]	[illegible]	8		

5.07	[illegible] 370mm, [illegible]	[illegible]	1		
5.08	[illegible] J-Y(St)-Y 1x2x0,8	[illegible]	780		
5.09	[illegible] PP00 3x1,5 mm2	[illegible]	20		
5.10	[illegible] PP00 2x1,5 mm2	[illegible]	20		
5.11	[illegible] J-Y(St)-Y 4x2x0,8	[illegible]	240		
5.12	[illegible] PVC [illegible] Ø16 . [illegible]	[illegible]	780		
5.13	[illegible] PVC [illegible] Ø32 . [illegible]	[illegible]	45		
5.14	[illegible] 0,1[illegible]	[illegible]	2		
5.15	[illegible]	[illegible]	1		
5.16	[illegible]	[illegible]	1		
5.17	[illegible]	[illegible]	1		
	УКУПНО ИНТЕРФОНСКИ СИСТЕМ:				▨

ЗБИРНА РЕКАПИТУЛАЦИЈА ЗА ЛАМЕЛУ И2

1.	УКУПНО УВОД У ОБЈЕКАТ:	
2.	СТРУКТУРНА КАБЛОВСКА МРЕЖА	
3.	ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ	
4.	СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА	
5.	ИНТЕРФОНСКИ СИСТЕМ	

УКУПНО (дин): **(БЕЗ ПДВ-а)**	
ПДВ (20%):	
УКУПНО (дин):	

ПРЕДМЕР РАДОВА
ТЕЛЕКОМУНИКАЦИОНИХ И СИГНАЛНИХ ИНСТАЛАЦИЈА
Град Нови Сад - стамбени објекат Ј - ламела Ј1

НАПОМЕНА

1. [illegible] ISO9000 [illegible] ISO14001 [illegible] RoHS [illegible] ISO/IEC 11801 2nd edition, EN 50173 2nd edition, ITU-T G652.D, ITU-T G652.B3 [illegible] FTTH. [illegible] IA-606A [illegible]

2. [illegible] HF ([illegible]). [illegible] 30 [illegible] 90 [illegible].

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	**УВОД У ОБЈЕКАТ**				
1.01	[illegible] Ø50, [illegible] 1m [illegible]	[illegible]	10		
1.02	[illegible] Ø50	[illegible]	8		
	УКУПНО УВОД У ОБЈЕКАТ:				

2.	**СТРУКТУРНА КАБЛОВСКА МРЕЖА**				
[illegible] ICOM [illegible] ([illegible]). [illegible] ALING CONEL.					
2.1	**ЛАМЕЛНИ ОРМАН "ОДО" И ВЕРТИКАЛНА КАБЛОВСКА ТРАСА**				
2.1.01	[illegible] ([illegible]), [illegible] 616-362-101[illegible] ([illegible]) [illegible].	[illegible]	1		
2.1.02	[illegible]	[illegible]	1		
2.1.03	[illegible] Ø32, [illegible]	[illegible]	200		
	УКУПНО ЛАМЕЛНИ ОРМАН "ОДО" И ВЕРТИКАЛНА КАБЛОВСКА ТРАСА:				
2.2	**СПРАТНИ ОРМАН "ОСО" И ХОРИЗОНТАЛНА КАБЛОВСКА ТРАСА**				
2.2.01	[illegible] ([illegible]) [illegible] 362-362-101[illegible] ([illegible]) [illegible]	[illegible]	7		
2.2.02	[illegible]	[illegible]	7		
2.2.03	[illegible] ([illegible]) [illegible] Ø16	[illegible]	1.300		
	УКУПНОСПРАТНИ ОРМАН "ОСО" И ХОРИЗОНТАЛНА КАБЛОВСКА ТРАСА:				

2.3	**СТАНСКА КУТИЈА "ММК", ПРИКЉУЧНА ГАЛАНТЕРИЈА И КАБЛОВИ**				
2.3.1	**ЈЕДНОСОБАН СТАН**				
2.3.1.01	[illegible] 500x300x140 [illegible]	[illegible]	1		
2.3.1.02	[illegible]	[illegible]	1		
2.3.1.03	[illegible]	[illegible]	3		
2.3.1.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.1.05	[illegible] 8 [illegible] Rᴊ45 [illegible] 1U,	[illegible]	1		
2.3.1.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	2		
2.3.1.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.1.08	[illegible] U/FTP 4x2x23 AWG, [illegible]at. 6ɸ ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	20		
2.3.1.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	2		
	УКУПНО ЈЕДНОСОБАН СТАН:				
	УКУПНО ЈЕДНОСОБНИ СТАНОВИ:	[illegible]	15		

2.3.2	**ДВОСОБАН СТАН**				
2.3.2.01	[illegible] 500[illegible]300[illegible]140[illegible] [illegible]	[illegible]	1		
2.3.2.02	[illegible]	[illegible]	1		
2.3.2.03	[illegible]	[illegible]	3		
2.3.2.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.2.05	[illegible] 8 [illegible] R[illegible]45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.2.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	4		
2.3.2.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.2.08	[illegible], U/FTP 4[illegible]2[illegible]23 AWG, [illegible]. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	60		
2.3.2.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	4		
	УКУПНО ДВОСОБАН СТАН:				
	УКУПНО ДВОСОБНИ СТАНОВИ:	[illegible]	40		

2.3.3	**ТРОСОБАН СТАН**				
2.3.3.01	[illegible] 500 300 140 [illegible]	[illegible]	1		
2.3.3.02	[illegible]	[illegible]	1		
2.3.3.03	[illegible]	[illegible]	3		
2.3.3.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.3.05	[illegible] 8 [illegible] 45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.3.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	6		
2.3.3.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.3.08	[illegible] U/FTP 4 2 23 AWG, [illegible] 6 ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	90		
2.3.3.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	6		
	УКУПНО ТРОСОБАН СТАН:				
	УКУПНО ТРОСОБНИ СТАНОВИ:	[illegible]	16		
	УКУПНО СТАНСКА КУТИЈА "ММК", ПРИКЉУЧНА ГАЛАНТЕРИЈА И КАБЛОВИ (за све станове):				

2.4	**ИНСТАЛАЦИОНА ГАЛАНТЕРИЈА, РАДОВИ И МАТЕРИЈАЛ**				
2.4.1	[illegible] Ø16, [illegible]	[illegible]	1300		
2.4.2	[illegible] Ø36, [illegible]	[illegible]	330		
2.4.3	[illegible] Ø 60	[illegible]	165		
2.4.4	[illegible] Ø 78	[illegible]	165		
2.4.5	[illegible] 100, [illegible] 2 [illegible]	[illegible]	25		
2.4.6	[illegible] 200, [illegible] 2 [illegible]	[illegible]	8		
2.4.7	[illegible] Ø16,Ø36 [illegible]	[illegible]	2.700		
2.4.8	[illegible] Ø16,Ø36 [illegible]	[illegible]	260		

2.4.9	[illegible]	[illegible]	2.700		
2.4.10	[illegible] 0,1[illegible]	[illegible]	3		
2.4.11	[illegible]	[illegible]	1		
	УКУПНО ИНСТАЛАЦИОНА ГАЛАНТЕРИЈА, РАДОВИ И МАТЕРИЈАЛ:				
2.5	**МЕРЕЊЕ, ИСПИТИВАЊЕ И ДОКУМЕНТАЦИЈА**				
2.5.1	[illegible]	[illegible] .	1		
2.5.2	[illegible]	[illegible] .	1		
	УКУПНО МЕРЕЊЕ ИСПИТИВАЊЕ И ДОКУМЕНТАЦИЈА:				
	УКУПНО СТАНСКА СТРУКТУРНА КАБЛОВСКА МРЕЖА:				
3.	**ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ**				
[illegible] Ø16 [illegible] Ø36 [illegible] TELEVES					
3.1	[illegible] TELEVES 4512	[illegible]	1		
3.2	[illegible] (800x800x200 [illegible]) [illegible] 2 [illegible] 230V/50Hz. [illegible] 16mm2.	[illegible]	1		
3.3	[illegible] - 1/2	[illegible]	62		
3.4	[illegible] - 1/3	[illegible]	16		
3.5	[illegible] - 1/4	[illegible]	7		
3.6	[illegible] - 1/6	[illegible]	7		

3.7	[illegible] - 1/8	[illegible]	2		
3.8	[illegible] 75 [illegible] (Televes 5232)	[illegible]	143		
3.9	[illegible] Ø 60 [illegible]	[illegible]	143		
3.10	[illegible] (75Ý)	[illegible]	22		
3.11	[illegible] -100 [illegible] VC [illegible]	[illegible]	2600		
3.12	[illegible] PVC [illegible] 100[illegible]100m	[illegible]	23		
3.13	[illegible] Ø16	[illegible]	2400		
3.14	[illegible] Ø36	[illegible]	200		
3.15	[illegible] Ø32	[illegible]	200		
3.16	[illegible]	[illegible]	1		
3.17	[illegible]	[illegible]	1		
	УКУПНО ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ:				
4.	**СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА**				
1. [illegible]: - [illegible] SRPS EN 54 - [illegible] EN 54 [illegible] - [illegible] 2. [illegible]: [illegible] QUADEL					
4.1	[illegible]	[illegible]	2		
4.2	[illegible]	[illegible]	1		
4.3	[illegible] 1,5 m [illegible]	[illegible]	8		
4.4	[illegible]	[illegible]	3		
4.5	[illegible] JY(St)Y 2x2x0.8mm	[illegible]	240		
4.6	[illegible] H(St)H FE-180/[illegible]-30 2x2x0.8mm	[illegible]	60		

4.7	[illegible] H(St)H FE-180/[illegible] -90 2x2x0.8mm .	[illegible]	60		
4.8	[illegible] 90 [illegible]	[illegible]	60		
4.9	[illegible] PVC [illegible] Ø16 . [illegible] (...) [illegible]	[illegible]	180		
4.10	[illegible] PVC [illegible] Ø32 . [illegible]	[illegible]	45		
4.11	[illegible] 0,1[illegible]	[illegible]	2		
4.12	[illegible]	[illegible] .	1		
4.13	[illegible]	[illegible]	1		
4.14	[illegible]	[illegible]	1		
	УКУПНО СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА:				

5.	**ИНТЕРФОНСКИ СИСТЕМ**				
[illegible] TE[illegible] TEL					
5.01	[illegible] 34 [illegible] 302x278x40mm ([illegible] x [illegible] x [illegible]). [illegible] 1,50[illegible]	[illegible]	1		
5.02	[illegible] / [illegible] 1,50[illegible]	[illegible]	71		
5.03	[illegible] DIN [illegible] 90x105x70 mm ([illegible] x [illegible] x [illegible])	[illegible]	1		
5.04	[illegible] 2 [illegible] 12V/7Ah	[illegible]	1		
5.05	[illegible] 24V DC, [illegible]	[illegible]	1		

5.06	[illegible]	[illegible]	8		
5.07	[illegible] 370mm, [illegible]	[illegible]	1		
5.08	[illegible] J-Y(St)-Y 1x2x0,8	[illegible]	530		
5.09	[illegible] PP00 3x1,5 mm2	[illegible]	20		
5.10	[illegible] PP00 2x1,5 mm2	[illegible]	20		
5.11	[illegible] J-Y(St)-Y 4x2x0,8	[illegible]	195		
5.12	[illegible] PVC [illegible] Ø16 . [illegible]	[illegible]	303		
5.13	[illegible] PVC [illegible] Ø32 . [illegible]	[illegible]	60		
5.14	[illegible] 0,1[illegible]	[illegible]	5		
5.15	[illegible]	[illegible]	1		
5.16	[illegible]	[illegible]	1		
5.17	[illegible]	[illegible]	1		
	УКУПНО ИНТЕРФОНСКИ СИСТЕМ:				▨

ЗБИРНА РЕКАПИТУЛАЦИЈА ЗА ЛАМЕЛУ Ј1

1.	УКУПНО УВОД У ОБЈЕКАТ:	
2.	СТРУКТУРНА КАБЛОВСКА МРЕЖА	
3.	ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ	
4.	СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА	
5.	ИНТЕРФОНСКИ СИСТЕМ	

УКУПНО (дин): (БЕЗ ПДВ-а)	
ПДВ (20%):	
УКУПНО (дин):	

ПРЕДМЕР РАДОВА
ТЕЛЕКОМУНИКАЦИОНИХ И СИГНАЛНИХ ИНСТАЛАЦИЈА
Град Нови Сад - стамбени објекат Ј - ламела Ј2

НАПОМЕНА

1. [illegible]

[illegible] ISO9000 [illegible] ISO14001 [illegible] RoHS [illegible] ISO/IEC 11801 2nd edition, EN 50173 2nd edition, ITU-T G652.D, ITU-T G652.B3 [illegible] FTTH. [illegible] IA-606A [illegible]

2. [illegible] HF ([illegible]). [illegible] 30 [illegible] 90 [illegible].

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	**УВОД У ОБЈЕКАТ**				
1.01	[illegible] P[illegible] Ø50, [illegible] 1m [illegible]	[illegible]	10		
1.02	[illegible] Ø50	[illegible]	8		
	УКУПНО УВОД У ОБЈЕКАТ:				

2.	**СТРУКТУРНА КАБЛОВСКА МРЕЖА**				
[illegible] ICOM [illegible] ALING CONEL.					
2.1	**ЛАМЕЛНИ ОРМАН "ОДО" И ВЕРТИКАЛНА КАБЛОВСКА ТРАСА**				
2.1.01	[illegible] 616–362–101 [illegible]	[illegible]	1		
2.1.02	[illegible]	[illegible]	1		
2.1.03	[illegible] Ø32, [illegible]	[illegible]	200		
	УКУПНО ЛАМЕЛНИ ОРМАН "ОДО" И ВЕРТИКАЛНА КАБЛОВСКА ТРАСА:				
2.2	**СПРАТНИ ОРМАН "ОСО" И ХОРИЗОНТАЛНА КАБЛОВСКА ТРАСА**				
2.2.01	[illegible] 362–362–101 [illegible]	[illegible]	7		
2.2.02	[illegible]	[illegible]	7		
2.2.03	[illegible] Ø16	[illegible]	1.300		
	УКУПНОСПРАТНИ ОРМАН "ОСО" И ХОРИЗОНТАЛНА КАБЛОВСКА ТРАСА:				

2.3	**СТАНСКА КУТИЈА "ММК", ПРИКЉУЧНА ГАЛАНТЕРИЈА И КАБЛОВИ**				
2.3.1	**ЈЕДНОСОБАН СТАН**				
2.3.1.01	[illegible] 500x300x140[illegible] [illegible]	[illegible]	1		
2.3.1.02	[illegible]	[illegible]	1		
2.3.1.03	[illegible]	[illegible]	3		
2.3.1.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.1.05	[illegible] 8 [illegible] R[illegible]45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.1.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	2		
2.3.1.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.1.08	[illegible] U/FTP 4x2x23 AWG, [illegible] 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	20		
2.3.1.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	2		
	УКУПНО ЈЕДНОСОБАН СТАН:				
	УКУПНО ЈЕДНОСОБНИ СТАНОВИ:	[illegible]	7		

2.3.2	**ДВОСОБАН СТАН**				
2.3.2.01	[illegible] 500[illegible]300[illegible]140[illegible]	[illegible]	1		
2.3.2.02	[illegible]	[illegible]	1		
2.3.2.03	[illegible]	[illegible]	3		
2.3.2.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.2.05	[illegible] 8 [illegible] RJ45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.2.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	4		
2.3.2.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.2.08	[illegible] U/FTP 4[illegible]2[illegible]23 AWG, [illegible]at. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	60		
2.3.2.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	4		
	УКУПНО ДВОСОБАН СТАН:				
	УКУПНО ДВОСОБНИ СТАНОВИ:	[illegible]	32		

2.3.3	**ТРОСОБАН СТАН**				
2.3.3.01	[illegible] 500[illegible]300[illegible]140 [illegible]	[illegible]	1		
2.3.3.02	[illegible]	[illegible]	1		
2.3.3.03	[illegible]	[illegible]	3		
2.3.3.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.3.05	[illegible] 8 [illegible] R[illegible]45 [illegible] 1U,	[illegible]	1		
2.3.3.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	6		
2.3.3.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.3.08	[illegible] U/FTP 4[illegible]2[illegible]23 AWG, [illegible]at. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	90		
2.3.3.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	6		
	УКУПНО ТРОСОБАН СТАН:				
	УКУПНО ТРОСОБНИ СТАНОВИ:	[illegible]	15		

2.3.4	**ТРОИПОСОБАН СТАН**				
2.3.4.01	[illegible] 500 300 140 [illegible]	[illegible]	1		
2.3.4.02	[illegible]	[illegible]	1		
2.3.4.03	[illegible]	[illegible]	3		
2.3.4.04	[illegible] 3xSCHUKO i [illegible] ALU, 1HU [illegible]	[illegible]	1		
2.3.4.05	[illegible] 8 [illegible] R[illegible]45 [illegible], [illegible] 1U,	[illegible]	1		
2.3.4.06	[illegible] cat.6a [illegible] -RJ45 Modul, Cat.6a ([illegible])	[illegible]	8		
2.3.4.07	[illegible] - [illegible] 1:4 [illegible] ZAS/CATV1GHz, [illegible]	[illegible]	1		
2.3.4.08	[illegible] U/FTP 4[illegible]2[illegible]23 AWG, [illegible]at. 6[illegible] ([illegible] EN/PL 50173 ISO/IEC 11801 EIA/TIA 568-C.2 MM/YY xxx m)	[illegible]	120		
2.3.4.09	[illegible] cat.6a ([illegible]) [illegible] 45x22,5mm RJ45 Modul, Cat.6a	[illegible]	8		
	УКУПНО ТРОИПОСОБАН СТАН:				
	УКУПНО ТРОИПОСОБНИ СТАНОВИ:	[illegible]	8		
	УКУПНО СТАНСКА КУТИЈА "ММК", ПРИКЉУЧНА ГАЛАНТЕРИЈА И КАБЛОВИ (за све станове):				

2.4	**ИНСТАЛАЦИОНА ГАЛАНТЕРИЈА, РАДОВИ И МАТЕРИЈАЛ**				
2.4.1	[illegible] Ø16, [illegible]:	[illegible]	1600		
2.4.2	[illegible] Ø36, [illegible]:	[illegible]	330		
2.4.3	[illegible] Ø 60	[illegible]	165		
2.4.4	[illegible] Ø 78	[illegible]	165		
2.4.5	[illegible] 100, [illegible] 2 [illegible].	[illegible]	25		
2.4.6	[illegible] 200, [illegible] 2 [illegible].	[illegible]	8		
2.4.7	[illegible] Ø16,Ø36 [illegible]	[illegible]	1.300		
2.4.8	[illegible] Ø16,Ø36 [illegible]	[illegible]	260		
2.4.9	[illegible]	[illegible]	1.300		

2.4.10	[illegible] 0,1[illegible]	[illegible]	10		
2.4.11	[illegible]	[illegible]	1		
	УКУПНО ИНСТАЛАЦИОНА ГАЛАНТЕРИЈА, РАДОВИ И МАТЕРИЈАЛ:				
2.5	**МЕРЕЊЕ, ИСПИТИВАЊЕ И ДОКУМЕНТАЦИЈА**				
2.5.1	[illegible]	[illegible] .	1		
2.5.2	[illegible]	[illegible] .	1		
	УКУПНО МЕРЕЊЕ ИСПИТИВАЊЕ И ДОКУМЕНТАЦИЈА:				
	УКУПНО СТАНСКА СТРУКТУРНА КАБЛОВСКА МРЕЖА:				
3.	**ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ**				
[illegible] Ø16 [illegible] Ø36 [illegible] TELEVES					
3.1	[illegible] TELEVES 4512	[illegible]	1		
3.2	[illegible] (800[illegible]800[illegible]200 [illegible]) [illegible] 2 [illegible] 230V/50Hz. [illegible] 16mm2.	[illegible]	1		
3.3	[illegible] F [illegible] - 1/2	[illegible]	39		
3.4	[illegible] F [illegible] - 1/3	[illegible]	15		
3.5	[illegible] F [illegible] - 1/4	[illegible]	8		
3.6	[illegible] F [illegible] - 1/6	[illegible]	1		
3.7	[illegible] F [illegible] - 1/8	[illegible]	8		
3.8	[illegible] F [illegible] 75 [illegible] (Televes 5232)	[illegible]	148		

3.9	Kƚzlsɗ΄Ꙩ Ø 60 ďǽꙨ ďʒjfŋlsɗďʒꙨ ʟꙨɘtɗʰ ďǽʄ̄ ɗʟɘtsʜꙨ	ʢtsďʒ	148		
3.10	ʅꙨɘtɗʰ ďǽꙨ ɗďʒʃjʜꙨďǽʃꙨ (75Ý)	ʢtsďʒ	7		
3.11	ʂtsꙨʢfŋɗ΄Ꙩďzďʄ ʢꙨʙďz lsɗʈʃꙨ ʊ-100ʈ VC ɗďzɗ jʢɘ.	ďʒ	2700		
3.12	ʈꙨʟɘtsʜďʑ PVC ʢlzlsɗ΄j (lz ʟɗʜlz) ʟꙨ lzɗtɕꙨʜʢ lz ɥďzꙨďʑɘꙨ ɗ ďǽꙨ ďʒjfŋlsɗďʒꙨ ďzsďʒˀ jʢ Ꙩɗďǽfŋlsɗz Ꙩɥɗ΄j, ʜɗďʒ100x100m	ʢtsďʒ	9		
3.13	ʀďǽfŋlsꙨďzꙨɥɗtsďʑ tɕjʙtɕꙨfŋlsj ɥjɘɗ ʃʃtɕjɥďzʄʢꙨØ16	ďʒ	2100		
3.14	ʀďǽfŋlsꙨďzꙨɥɗtsďʑ tɕjʙtɕꙨfŋlsj ɥjɘɗ ʃʃtɕjɥďzʄʢꙨØ36	ďʒ	600		
3.15	ʀďǽfŋlsꙨďzꙨɥɗtsďʑ tɕjʙtɕꙨfŋlsj ɥjɘɗ ʃʃtɕjɥďzʄʢꙨØ32	ďʒ	150		
3.16	ʆ jtɕjʢ j ɗ ɗfŋʃɗlsɗɘꙨ΄ j ɗʟɘjʜjďʑ ɗďǽfŋlsꙨďzꙨɥɗ΄j ɗ ɗʟʜꙨɘꙨ΄ j ɗʟɘjʰ lsꙨ΄Ꙩ ts ďʒjtɕjʢ lz	ʢtsďʒʃďz	1		
3.17	ɫ tsɘjʟɗɘꙨ΄ j, lzďʒjtɕꙨɘꙨ΄ j fŋʃfŋlsjďʒꙨ ɗ ʃʃlzʰ lsꙨ΄ j lz tɕꙨʜ	ʢtsďʒʃďz	1		
3.18	ʂtsꙨʢfŋɗ΄Ꙩďzďʄ ʢꙨʙďz lsɗʈʃꙨ ʊ-100 PE ɗďzɗ jʢɘ.	ďʒ	280		
3.19	ɸďǽlsjďǽʃʢɗ fŋlszʙ lzʢlzʃďʑ ɘɗfŋʃďʑ 4 ďʒjlsꙨtɕꙨ, fŋꙨ ʢtsďʒʃďʑlstsďʒ ʟꙨ ďʒtsďǽꙨʞlz ďǽꙨ ʢtɕtsɘďz ʢtsďǽfŋlstsďzʢɥɗ΄lz tsʙ΄jʢlsꙨ, (jʢɘ. lsɗʈʃlz AS300V Ei Niš), fŋꙨ Ꙩlsjfŋlststsďʒ ďʒjxꙨďʄɥʢj fŋlsꙨʙɗďzďǽfŋlsɗ tsʜ ʃʃtɕtsɗʟɘts΄ ꙨɥꙨ. ʉlszʙ ʃʃtsɘjʟꙨlsɗ ďǽꙨ ɕtɕtsďʒtsʙtɕꙨďǽʃʢlz ɗďǽfŋlsꙨďzꙨɥɗ΄lz. ʂtsďʒʃďʑls fŋj fŋꙨfŋlsts΄ɗ tsʜ: ʟꙨʰ lsɗlsďʑ ʢꙨʃj, ʢtɕtsɘďǽɕ΄ ʰ lsɗlsꙨ, tsfŋďzsďʑꙨ, tsʙlz΄ďʒɗɥꙨ ɗ ʜtɕ ʃʃtstsjʙďʄ̄ jďʑjďʒjďǽꙨlsꙨʟꙨďʒtsďǽꙨʞlz ɗ ꙨďǽjtɕɗfŋꙨ΄ j.	ʢtsďʒʃďz	1		
3.20	ʅ tsfŋꙨɥꙨďǽjďǽꙨʜlzʃďzɗ, jʢɘ. lsɗʈʃlz NA 02.	ʢtsďʒ	1		
3.21	ʅ tsfŋꙨɥꙨďǽjďǽꙨ single, jʢɘ. lsɗʈʃlz NA 01	ʢtsďʒ	1		
3.22	ɸlsjfŋlsɗtɕꙨďǽꙨ Ꙩďǽjďǽ UHF IV/V Ꙩďǽjďǽ (jʢɘ. lsɗʈʃlz UHF HD BOSS, Televes, tɕjʬ. ʙtɕ. 14961)	ʢtsďʒ	2		
3.23	ɸlsjfŋlsɗtɕꙨďǽꙨ ɥɗtɕʢlzďzꙨtɕďǽꙨ FM Ꙩďǽjďǽ ʟꙨ ʃʃtɕɗ΄jďʒ tɕꙨʜɗts fŋʃɗďǽꙨďzꙨ (jʢɘ. lsɗʈʃlz Televes tɕjʬ. ʙtɕ.1201)	ʢtsďʒ	1		
3.24	ɫ tsʜjfŋʃɘɗ ꙨlsjďzꙨlststɕ 0-20 dB (jʢɘ. lsɗʈʃlz Televes tɕjʬ. ʙtɕ.4005)	ʢtsďʒ	2		
3.25	ʆ tɕďʒꙨďz ʟꙨ fŋďʒjʰ lsꙨ΄ tsʃtɕjďʒj ɗ ʃʃts΄ꙨɥꙨɘꙨɥꙨ fŋꙨ ʙtɕꙨɘɗɥtsďʒ ɗ ʢˀ lzɥjďʒ (800x800x200 ďʒďʒ) ʆ tɕďʒꙨďz΄j tsʃtɕjďʒˀ jďz fŋꙨ 2 ďʒtsďǽʬ Ꙩʟďʑ ʰ lzʢts lzlsɗɥďzɗɥj ʟꙨ 230V/50Hz. ʆ tɕďʒꙨďz lzjďʒˀ ɗlsɗ ďǽꙨ ďǽꙨ΄ʙďzɗʞlz fŋꙨʙɗtɕďzɗɥlz ʟꙨ ɗʟ΄jʜďǽꙨɥꙨɘꙨ΄ j ʃʃtsljďzɥɗ΄ꙨďzꙨ ʃʃtɕtsɘtsʜďʄʢtsďʒ 16mm2. ʟꙨ ďʒtsďǽꙨʞlz ďǽꙨ 4,fŋʃtɕꙨlsz	ʢtsďʒ	1		
3.26	ʍɗʙtɕɗʜďʄ ʃʃts΄ꙨɥꙨɘꙨɥ jʢɘ. lsɗʈʃlz Avant HD 5328	ʢtsďʒ	1		
	УКУПНО ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ:				

4. СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА

1. [illegible]:
- [illegible] SRPS EN 54
- [illegible] EN 54 [illegible]
- [illegible]

2. [illegible]:
[illegible] QUADEL

4.1	[illegible]	[illegible]	2		
4.2	[illegible]	[illegible]	1		
4.3	[illegible] 1,5 m [illegible]	[illegible]	8		
4.4	[illegible]	[illegible]	3		
4.5	[illegible] JY(St)Y 2x2x0.8mm	[illegible]	120		
4.6	[illegible] H(St)H FE-180/[illegible] -30 2x2x0.8mm	[illegible]	45		
4.7	[illegible] H(St)H FE-180/[illegible] -90 2x2x0.8mm .	[illegible]	45		
4.8	[illegible] 90 [illegible]	[illegible]	45		
4.9	[illegible] PVC [illegible] Ø16 . [illegible]	[illegible]	165		

4.10	[illegible] PVC [illegible] Ø32 [illegible]	[illegible]	80		
4.11	[illegible] 0,1[illegible]	[illegible]	4		
4.12	[illegible]	[illegible]	1		
4.13	[illegible]	[illegible]	1		
4.14	[illegible]	[illegible]	1		
4.15	[illegible] 1.5[illegible] [illegible] 30 [illegible] 72 [illegible] 30 [illegible]...)	[illegible]	1		
	УКУПНО СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА:				

5.	ИНТЕРФОНСКИ СИСТЕМ				
[illegible] TE TEL					
5.01	[illegible] 39 [illegible] 302x278x40mm ([illegible] x [illegible] x [illegible]). [illegible] 1,50 [illegible]	[illegible]	1		
5.02	[illegible] / [illegible] 1,50 [illegible]	[illegible]	62		
5.03	[illegible] ([illegible]). [illegible] ([illegible]). [illegible] DIN [illegible] 90x105x70 mm ([illegible] x [illegible] x [illegible])	[illegible]	1		
5.04	[illegible] 2 [illegible] 12V/7Ah	[illegible]	1		
5.05	[illegible] 24V DC, [illegible]: [illegible]	[illegible]	1		

5.06	[illegible]	[illegible]	8		
5.07	[illegible] 370mm, [illegible]	[illegible]	1		
5.08	[illegible] ([illegible]) J-Y(St)-Y 1x2x0,8	[illegible]	780		
5.09	[illegible] ([illegible]) PP00 3x1,5 mm2	[illegible]	20		
5.10	[illegible] ([illegible]) PP00 2x1,5 mm2	[illegible]	20		
5.11	[illegible] ([illegible]) J-Y(St)-Y 4x2x0,8	[illegible]	240		
5.12	[illegible] PVC [illegible] Ø16 [illegible]	[illegible]	780		
5.13	[illegible] PVC [illegible] Ø32 [illegible]	[illegible]	45		
5.14	[illegible] 0,1[illegible]	[illegible]	2		
5.15	[illegible]	[illegible]	1		
5.16	[illegible]	[illegible]	1		
5.17	[illegible]	[illegible]	1		
	УКУПНО ИНТЕРФОНСКИ СИСТЕМ:				

ЗБИРНА РЕКАПИТУЛАЦИЈА ЗА ЛАМЕЛУ Ј2

1.	УКУПНО УВОД У ОБЈЕКАТ:	
2.	СТРУКТУРНА КАБЛОВСКА МРЕЖА	
3.	ЗАЈЕДНИЧКИ АНТЕНСКИ СИСТЕМ	
4.	СТАБИЛНИ СИСТЕМ ЗА ДОЈАВУ ПОЖАРА	
5.	ИНТЕРФОНСКИ СИСТЕМ	

УКУПНО (дин):
(БЕЗ ПДВ-а)

ПДВ (20%):
УКУПНО (дин):

ПРЕДМЕР

КЊИГА 6/1-1
ПРОЈЕКАТ ЗА ИЗВОЂЕЊЕ ЗА ИЗГРАДЊУ СТАМБЕНИХ ОБЈЕКАТА:
Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94 и Објекат Ј на К.П. 540/96 КО Нови Сад IV, град Нови Сад
ПРОЈЕКАТ МАШИНСКИХ ИНСТАЛАЦИЈА - ПРОЈЕКАТ ТЕРМОТЕХНИЧКИХ ИНСТАЛАЦИЈА
ОБЈЕКАТ Ж

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɲ	ϕxɲ
6/1-1.01.	**ГРЕЈНА ТЕЛА И ПРИБОР**				
6/1-1.01.01.	[illegible]: SANICA 22, [illegible] SANICA [illegible]				
	-[illegible] 22-300/700	[illegible]	20		
	-[illegible] 22-300/800	[illegible]	1		
	-[illegible] 22-300/900	[illegible]	6		
	-[illegible] 22-300/1000	[illegible]	2		
	-[illegible] 22-600/400	[illegible]	209		
	-[illegible] 22-600/500	[illegible]	188		
	-[illegible] 22-600/600	[illegible]	22		
	-[illegible] 22-600/700	[illegible]	24		
	-[illegible] 22-600/800	[illegible]	14		
	-[illegible] 22-600/900	[illegible]	6		
	-[illegible] 22-600/1000	[illegible]	2		
6/1-1.01.02.	[illegible] "NK LUX", [illegible]				
	-[illegible] NK 400x750	[illegible]	153		
	-[illegible] NK 500x750	[illegible]	19		
6/1-1.01.03.	[illegible] "Herz"- [illegible]				
	-[illegible] HERZ-TS-90-V 1/2"	[illegible]	666		
6/1-1.01.04.	[illegible] "Herz"- [illegible]				
	-[illegible] STANDARD	[illegible]	666		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-1.01.05.	[illegible] "Herz"- [illegible] - [illegible] RL-1 R1/2"	[illegible]	666		
6/1-1.01.06.	[illegible] -R3/8"	[illegible]	666		
	[illegible] :				

6/1-1.02.	**ЦЕВНА МРЕЖА, БОЈЕЊЕ И ИЗОЛАЦИЈА**				
6/1-1.02.01.	[illegible] .1212 , [illegible] 10255 [illegible] 10220 [illegible]. Ø21,3×2,6 Ø33,7×3,2 Ø42,4×3,2 Ø48,3×3,2 Ø60,3×2,9 Ø76,1×2,9 Ø108,0×3,6	 m m m m m m m	 560 65 85 40 160 405 20		
6/1-1.02.02.	[illegible] 50% [illegible].		0,5		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸxɹ
6/1-1.02.03.	[illegible]	m²	180		
6/1-1.02.04.	[illegible] 0,55mm [illegible] 30 mm [illegible] 50 mm [illegible]				
	- [illegible] 30 mm	m²	85		
	- [illegible] 50 mm	m²	120		
6/1-1.02.05.	[illegible] PeX-Al-Pex [illegible] HENCO, [illegible]				
	Ø16x2,0 - Al-PEX RIXc-HENCO	m	16590		
	Ø18x2,0 - Al-PEX RIXc-HENCO	m	1645		
	Ø20x2,0 - Al-PEX RIXc-HENCO	m	1940		
6/1-1.02.06.	[illegible] 9 mm [illegible]				
	[illegible] Plamaflex SSL Ø16	m	16590		
	[illegible] Plamaflex SSL Ø18	m	1645		
	[illegible] Plamaflex SSL Ø20	m	1940		
6/1-1.02.07.	[illegible] 8 [illegible] 10 [illegible] +118 [illegible] Ø8-86-84,5 [illegible] 15 [illegible] 50 [illegible]	[illegible]	20200		
	[illegible]:				

ɹ ʦɞ	ʆ ʧɑʃɲʦʘʜʦʚʘ	ɱʝ ʜ. ɖʒʝ ʦʓʝ	ʂ ʦʂɖʓɾʮɑʤʘ	ɱʝ ʜɑʤʓɾʮɑʤʘ ʯʝ ʤʘ (ʜɑʤʓ)	Λ ʝ ʤʘ (ʜɑʤʓ)
			ɸ	ɹ	ɸxɹ
6/1-1.03.	**СПРАТНЕ СТАНИЦЕ И ОПРЕМА У СПРАТНИМ СТАНИЦАМА-ЗАЈЕДНИЧКИ ХОДНИК**				
6/1-1.03.01.	ɿ ʘʙʘɕʘ, ɑʃɲʄʦʤʓɕʘ ɑ ʒʦʘʘʜʕ ʘ ɕʓ<ɑʰ ʅʘ ɲʄʃʦʘʅʦʤʓɑ҃ ɲʝʘʤʓɾʮʘ ɑʟʦʘ ʝʤʓ҃ ʦʜ ʯʝʤɾʮʤʓɕ ʜʝɕʘʃʦɑʦʘʤʓɕ ʤʓɑʒʘ ɲʘ ʅɑʃɲɕʦʒʙʦʘʚɑʯʦʒɑɕ ʒʯʝʒ - 1600x1500x200 mm	ɕʦʒ	32		
6/1-1.03.02.	ɿ ʘʙʘɕʘ, ɑʃɲʄʦʤʓɕʘ ɑ ʒʦʘʘʜʕ ʘ ɕʘʤʦʦɑʒʝʅʦʘ ɲʘ ʙʘʅʝʦɑʃɲɕɑʒ ɖʘʃʘʘ ʝʒ ʟʘ ʒʝʦʝʕ ʝ ɲʃʦʃɲʝʚʝʤʝ ʃʦʅʦʦʰ ʕ ʝ ʟʘ ɲʝʘʤʓʚʝ. ʆ ʝʦɑʤʦ ʅʦʃʤʦʅʤʝ ʝʤʝʦɑʃ ʝ: - DN15; NP16; Qp=0,6 m3/h - ɖʘʃʘʘ ʝ : 3.6V - ɕʦʒʒʤʓʕʘʯɑʘ M-Bus - ɕʦʒʃʤʝʅɲʘ ʦʘʯʤʓʃɕʦʒ ʝʜɑʤʓʯʦʒɑ ʅʝʒʃʝʦʘʅʤʦʤʓɑʒɲʝʦʤʓʘʒʘ - ʃʦɑɕ ʒʯʘ ʤʘ ɑʤʓʝʘʤʘʯɑʒ G 3/4B - ɾ ɑɕ ɾ ɑʦʝɕʯɑ ʝ ʟʘ ʒʝʦʝ ʦ ʃʦʘʦʒ ʃʦʝʤʝʜʒ, ɲʘ ʦʟʤʘʦʒ ʜʦʚʘʝ ʉʦʙɑʘ, ʒɲɕʤʘ ʝʤʓɲʘ ʤʘʯɑʦʤʘʤʓɑʒʃʦʦʃɑɲɲʒʘ. ɟ ʦʦɑʟɘʦʜ: "Kamstrup" ɑʤʓɑ ʦʜʘʦʚʘʦʘʒ<ʝ ʅɑʃ: MULTICAL 403, 0,6 m3/h + ʆ bus modul	ɕʦʒ	172		
6/1-1.03.03.	ɿ ʘʙʘɕʘ, ɑʃɲʄʦʤʓɕʘ ɑ ʒʦʘʘʜʕ ʘ ɲʝʅʦʚʘ ʦʘʟʜʝʤʓɕʘ ɑ ɲʘʙɑʦʤʓɕʘ ʦʜ ʯʦʤʓ҃ ʯʝʤɾʮʤʓ҃ ʯʝɘɑ. ʂ ʦʤʝɕʅʦʦɑ ɲʝ ɑʃɲʄʦʤʓʯʒ ɲʘ ʦʜʘʦʚʘʦʘʒ<ɑʒ ʙʦʦʝʒ ʃʦɑɕ ʒʯʘɕʘ ɑ ʜʦʚʘʯɑʒʘ ʟʘ ʒʦʤʓʚʘʜʒ ʒ ɲʃʦʘʅʦʤʒ ɲʝʘʤʓɾʮʒ ɟ ʦɑɕ ʒʯʯɑ ɲʒ ʃʦʝʒʘ ɖʦʘʬ ɑʯɕʦ ʜʦɕʒʒʝʤʓʘʯɑɑ. *- димензије Ø33,7x2,6 mm дужина 350 mm - 2 прикључака* *- димензије Ø42,4x2,6 mm дужина 650 mm - 4 прикључака* *- димензије Ø48,3x3,2 mm дужина 950 mm - 6 прикључака* *- димензије Ø48,3x3,2 mm дужина 1100 mm - 7 прикључака* *- димензије Ø60,3x2,9 mm дужина 1100 mm - 7 прикључака*	 ɕʦʒʃɑʒ ɕʦʒʃɑʒ ɕʦʒʃɑʒ ɕʦʒʃɑʒ ɕʦʒʃɑʒ	 1 16 2 12 2		
6/1-1.03.04.	ɿ ʘʙʘɕʘ, ɑʃɲʄʦʤʓɕʘ ɑ ʒʦʘʘʜʕ ʘ ɲʝʅʘ ʦʝʤʓʘʯɑʦʤʓʚɕ ʝʤʓɑʘɑʤʘ ɑ ʦʝʤʓʘʅʦʦʘ ʜɑʬ ʝʦʝʤʓɑʘʤʓɕ ʃʦɑʅɑɲɕʘ ɕʦʒʃʤʝʅ (ʟʘ ʒʝʦʝʕ ʝ ɑ ʙʘʤʘʤʓɲʦʘ ʝ ʃʦʦʅʦɕʘ ɑ ʒʝʦʝʕ ʝ ɑ ʃʦʜʝʰ ʘʘ ʝ ʜɑʬ ʝʦʝʤʓɑʘʤʓɕ ʃʦɑʅɑɲɕʘ) ʃʦʦɑʟɘʦʜ "IMI Hydronic" ʐ ʚʝʜɲɕʘ ɑʤʓɑ ʦʜʘʦʚʘʦʘʒ<ʝ. ʅɑʃ:"STAP 5-25" +"STAD 15"- R1/2"	ɕʦʒ	172		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-1.03.05.	[illegible] "IMI Hydronic" [illegible].				
	[illegible]:"STAD 15"- R1/2"	[illegible]	1		
	[illegible]:"STAD 20"- R3/4"	[illegible]	17		
	[illegible]:"STAD 25"- R1"	[illegible]	14		
	[illegible]:"STAD 40"- R6/4"	[illegible]	1		
	[illegible]:"STAD 50"- R2"	[illegible]	1		
6/1-1.03.06.	[illegible] "TIEMME", [illegible].				
	- 1/2"	[illegible]	226		
	- 3/4"	[illegible]	120		
	- 1"	[illegible]	34		
	- 1 1/4"	[illegible]	28		
6/1-1.03.07.	[illegible].				
	- 1"	[illegible]	32		
6/1-1.03.08.	[illegible].				
	- 1/2"	[illegible]	64		
6/1-1.03.09.	[illegible] DN15, [illegible]				
	-ϕ60.3x2.9mm l=100mm	[illegible]	8		
6/1-1.03.10.	[illegible] 120 [illegible] 2 [illegible] 2 [illegible] PN6.				
	- DN50 PN16	[illegible]	2		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-1.03.11.	[illegible] DN20 PN6	[illegible]	4		
6/1-1.03.12.	[illegible] DN20 MF PN6	[illegible]	4		
6/1-1.03.13.	[illegible] press [illegible] PeX-[illegible] [illegible] Henco [illegible] Al-PEX Ø16x2,0 - 1/2" UN Al-PEX Ø18x2,0 - 1/2" UN Al-PEX Ø20x2,0 - 3/4" UN	[illegible] [illegible] [illegible]	82 144 118		
6/1-1.03.14.	[illegible] "IMI Hydronic" [illegible] [illegible]: BPV- DN25	[illegible]	3		
[illegible]					

6/1-1.04.	СТАНАРСКЕ СТАНИЦЕ И ОПРЕМА				
6/1-1.04.01.	[illegible] PeX-[illegible] [illegible] HENCO, [illegible] Al-PEX Ø16x2,0 - 3/4" UN	[illegible]	1332		
6/1-1.04.02.	[illegible] press [illegible] PeX-[illegible] [illegible] Henco [illegible] Al-PEX Ø16x2,0 - 3/4" UN	[illegible]	1332		
6/1-1.04.03.	[illegible] press [illegible] PeX-[illegible] [illegible] Henco [illegible] Al-PEX Ø16x2,0 - 1/2" UN Al-PEX Ø18x2,0 - 1/2" UN Al-PEX Ø20x2,0 - 3/4" UN	[illegible] [illegible] [illegible]	82 144 118		
6/1-1.04.04.	[illegible] 1" SN - 1/2"SN 1" SN - 3/4"SN	[illegible] [illegible]	226 118		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-1.04.05.	[illegible] 208AR [illegible] TESA [illegible] 1", [illegible] 3/4". [illegible] - 2 [illegible] - 3 [illegible] - 4 [illegible] - 5 [illegible] - 6 [illegible]	[illegible] [illegible] [illegible] [illegible] [illegible]	16 53 48 47 8		
6/1-1.04.06.	[illegible] - 1/2"	[illegible]	344		
6/1-1.04.07.	[illegible] - 1"	[illegible]	344		
6/1-1.04.08.	[illegible] - 600x500x120 mm	[illegible]	172		
[illegible]:					

6/1-1.05.	**ВЕНТИЛАЦИЈА**				
6/1-1.05.01.	[illegible] [illegible]: Systemair, Svedska [illegible] [illegible]: CBF 100LS [illegible]: 30, 50, 60 m³/h [illegible]: 75 Pa [illegible]: 30 W [illegible]: 2403 o/min [illegible]: 230 V, 50 Hz, IP44 [illegible]: 1,2 kg	[illegible]	227		
6/1-1.05.02.	[illegible] - ø100 mm	m	190		
[illegible]:					

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

6/1-1.06.	**ТОПЛОТНА ПОДСТАНИЦА-ОБАВЕЗА ЈКП "НОВОСАДСКЕ ТОПЛАНЕ"**				
6/1-1.06.01.	[illegible] 150^{0}C. [illegible] "Danfoss" - [illegible] - [illegible]: SAVD DN 40 PN25 kvs=16 m3/h [illegible] 1-5 bar, [illegible]	[illegible]	2		
6/1-1.06.02.	[illegible] 150^{0}C. [illegible] "Danfoss" - [illegible] - [illegible]: AVQM DN 40 PN25 kvs=16 m3/h [illegible] 0,2 bar, [illegible] - [illegible] AMV 20 EM, [illegible] 230 V	[illegible] [illegible]	1 1		
6/1-1.06.03.	[illegible] -1"	[illegible]	2		
6/1-1.06.04.	[illegible] 120[illegible]C, [illegible] -DN50 PN16	[illegible]	3		
6/1-1.06.05.	[illegible] 120[illegible]C, [illegible] -DN65 PN16	[illegible]	1		
6/1-1.06.06.	[illegible] Ø160mm, R1/2" 0-16 bar 0-10 bar	[illegible] [illegible]	2 14		
6/1-1.06.07.	[illegible], R1/2" 0-200^{0}C 0-130^{0}C	[illegible] [illegible]	1 15		

ɹ tɕ.	ʆ ʧ ɖ ʩ ŋ tɷ ʘ ʜ ʦ ɘ ʘ	ɱ ʝ ʜ. ʤ ʝ tɕ ʝ	ʂ ʦ ʣ ʐ ɖ ʯ ɖ ʣ ʘ	ɱ ʝ ʜ ɖ ʣ ʑ ɖ ʯ ʣ ʘ ʯ ʝ ʣ ʘ (ʜ ɖ ʣ ʓ	ʌ ʝ ʣ ʘ (ʜ ɖ ʣ ʓ
			ɸ	ɹ	ɸ x ɹ
6/1-1.06.08.	ʅ ʘ ʙ ʘ ɘ ʕ ʘ, ɖ ʩ ʧ ʦ ʣ ʑ ʕ ʘ ɖ ʤ ʦ ʣ ʑ ʘ ʞ ʘ ʧ tɷ ɖ tɷ ʣ ʙ ʣ ʑ ɖ ʯ ʕ ʦ ʛ tɷ ʘ ɘ ʣ ʑ ʛ ʟ ʘ ʧ ʦ tɷ ʣ ʑ ʛ ɘ ʝ ʣ ʑ ɖ ʣ ʘ ʟ ʘ ʪ ʦ ʧ ʣ ʑ ɘ ʦ ʜ ʐ ʟ ʘ ʪ ʝ ʤ ʧ ʝ tɷ ʘ ʪ ʐ tɕ ʝ ʜ ʦ 120ʦC, ʩ ʘ ʕ ʦ ʤ ʧ ʣ ʝ ʪ ʦ ʣ ʒ ʧ tɷ ɖ tɷ ʣ ʙ ʣ ʑ ɖ ʯ ʘ, ʕ ʦ ʣ ʑ tɷ ʘ-ʧ tɷ ɖ tɷ ʣ ʙ ʣ ʑ ɖ ʯ ʘ, ʟ ʘ ɘ tɷ ʣ ʕ ʝ ɘ ʘ ɖ ʟ ʘ ʧ ʪ ɖ ɘ ʘ ʯ ʘ -DN50 PN16	ʕ ʦ ʣ ʒ	6		
6/1-1.06.09.	ʅ ʘ ʙ ʘ ɘ ʕ ʘ, ɖ ʩ ʧ ʦ ʣ ʑ ʕ ʘ ɖ ʤ ʦ ʣ ʑ ʘ ʞ ʘ ʧ tɷ ɖ tɷ ʣ ʙ ʣ ʑ ɖ ʯ ʕ e ʕ ʐ ɕ ʣ ʘ ʩ ʂ ʝ ʩ ʣ ʘ ɘ ɖ ʣ ʝ ʟ ʘ ʪ ʦ ʧ ʣ ʑ ɘ ʦ ʜ ʐ ʟ ʘ ʪ ʝ ʤ ʧ ʝ tɷ ʘ ʪ ʐ tɕ ʝ ʜ ʦ 120ʦC, ʩ ʘ ʕ ʦ ʤ ʧ ʣ ʝ ʪ ʦ ʣ ʒ ʧ tɷ ɖ tɷ ʣ ʙ ʣ ʑ ɖ ʯ ʘ, ʕ ʦ ʣ ʑ tɷ ʘ-ʧ tɷ ɖ tɷ ʣ ʙ ʣ ʑ ɖ ʯ ʘ, ʟ ʘ ɘ tɷ ʣ ʕ ʝ ɘ ʘ ɖ ʟ ʘ ʧ ʪ ɖ ɘ ʘ ʯ ʘ -DN65 PN16	ʕ ʦ ʣ ʒ	6		
6/1-1.06.10.	ʅ ʘ ʙ ʘ ɘ ʕ ʘ, ɖ ʩ ʧ ʦ ʣ ʑ ʕ ʘ ɖ ʤ ʦ ʣ ʑ ʘ ʞ ʘ ʩ ʣ ʘ ɘ ɖ ʣ ʘ ʟ ʘ ɖ ʩ ʧ ʐ ʪ ʘ ʝ. -DN15 PN6 -DN15 PN16	 ʕ ʦ ʣ ʒ ʕ ʦ ʣ ʒ	 4 2		
6/1-1.06.11.	ʅ ʘ ʙ ʘ ɘ ʕ ʘ, ɖ ʩ ʧ ʦ ʣ ʑ ʕ ʘ ɖ ʤ ʦ ʣ ʑ ʘ ʞ ʘ tɕ ʝ ʣ ʐ ʣ ʘ ʯ ɖ ʦ ʣ ʑ ɘ ʝ ʣ ʑ ɖ ʣ ʘ -R2"	ʕ ʦ ʣ ʒ	3		
6/1-1.06.12.	ʀ ʟ tɷ ʘ ʜ ʘ, ɖ ʩ ʧ ʦ ʣ ʑ ʕ ʘ ɖ ʤ ʦ ʣ ʑ ʘ ʞ ʘ ʯ ʝ ɘ ʣ ʑ ʧ tɷ ʦ ɖ tɕ ʝ ʘ-ʐ ʩ ʧ ʦ tɷ ɖ ɘ ʘ ʯ ʘ ʩ ʪ ʦ ʣ ʐ ʘ ʘ ʦ ʜ ʯ ʝ ʣ ʑ ɖ ʯ ʣ ʑ ʯ ʝ ɘ ɖ ʟ ʘ ʤ ʘ ʣ ʑ ʦ ʣ ʒ ʝ ʪ tɕ ʝ, ʪ ʝ tɷ ʤ ʦ ʣ ʝ ʪ tɕ ʝ ɖ ʧ tɷ ɖ ʕ ʐ ʯ ʝ ʘ. DN80-300 mm DN80-500 mm	 ʕ ʦ ʣ ʒ ʕ ʦ ʣ ʒ	 2 2		
6/1-1.06.13.	ʅ ʘ ʙ ʘ ɘ ʕ ʘ, ɖ ʩ ʧ ʦ ʣ ʑ ʕ ʘ ɖ ʤ ʦ ʣ ʑ ʘ ʞ ʘ ʐ ʣ ʑ tɷ ʘ ɘ ʐ ʯ ʣ ʑ ʛ ʤ ʝ tɷ ʘ ʯ ʘ ʧ tɷ ʦ ʪ ʦ ʕ ʘ ʪ ʦ ʧ ʣ ʐ ʪ ʣ ʝ ʝ ʣ ʝ tɷ ɖ ʝ, ʕ ʦ ʤ ʧ ʣ ʝ ʪ ʩ ʘ ɖ ʣ ʝ tɷ ɖ ʩ ʘ ʣ ʑ ʦ ʣ ʒ ʪ ʝ ʤ ʧ ʝ tɷ ʘ ʪ ʐ tɷ ʣ ʑ ʦ ʣ ʒ ʩ ʪ ʦ ʣ ʑ ʦ ʣ ʒ ʟ ʘ ʧ ʦ ʣ ʘ ʣ ʑ ɖ ʩ ʪ ʦ ʣ ʑ ʦ ʣ ʒ ʩ ʘ ʕ ʘ ʙ ʣ ʑ ʦ ʣ ʒ ʟ ʘ ʧ ʦ ɘ tɷ ʘ ʪ ʦ ʣ ʑ ɘ ʦ ʜ. ʊ tɕ ʝ ʘ ʩ ʝ ʩ ʘ ʩ ʪ ʦ ɖ ʦ ʜ ʤ ʝ tɷ ʣ ʑ ʛ ʪ ʝ ʣ ʘ ɖ tɷ ʘ ʯ ʐ ʣ ʘ tɷ ʩ ʕ ʝ ʝ ʜ ɖ ʣ ʑ ɖ ʯ ʝ. ʊ tɕ ʝ ʘ ʝ ʙ ʘ ʞ ʜ ʘ tɕ ʝ ʣ ʑ ʦ ʜ ʩ ʪ ʦ ʘ ʣ ʝ ʘ ʕ tɕ ʝ ʜ ɖ ʪ ʦ ɘ ʘ ʣ ʝ ʣ ʘ ʙ ʘ tɷ ʘ ʪ ʦ ʦ tɷ ɖ ʝ.. ʊ ʝ ʤ ʧ ʝ tɷ ʘ ʪ ʐ tɷ ʘ tɷ ʘ ʜ ʣ ʑ ʛ ʬ ʣ ʐ ɖ ʜ ʘ 150^{0}C. ɟ tɷ ʦ ɖ ʟ ɘ ʦ ʜ "Kamstrup", ɖ ʣ ʐ ɖ ʦ ʜ ɕ ʦ ɘ ʘ tɷ ʘ ʐ< ʝ - ʪ ɖ ʧ: MULTICAL 603 + M-Bus modul za M603 DN 40, 10 m3/h	ʕ ʦ ʣ ʒ	2		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
6/1-1.06.14.	[illegible] [illegible] "GRUNDFOS" [illegible]				
	РАДИЈАТОРСКО ГРЕЈАЊЕ **Ламела Ж1** - [illegible]: MAGNA1 40-80 F [illegible] - V = 8,96 m³/h - Δpv= 39,613 kPa - P = 267 W - PN6/10, [illegible] 2 ([illegible]). [illegible] 1~230V/50Hz	[illegible]	2		
	РАДИЈАТОРСКО ГРЕЈАЊЕ **Ламела Ж2** - [illegible]: MAGNA1 40-100 F [illegible] - V = 11,42 m³/h - Δpv= 51,506 kPa - P = 370 W - PN6/10, [illegible] 2 ([illegible]). [illegible] 1~230V/50Hz	[illegible]	2		
	РАДИЈАТОРСКО ГРЕЈАЊЕ **Ламела Ж3** - [illegible]: MAGNA1 40-80 F [illegible] - V = 8,96 m³/h - Δpv= 44,161 kPa - P = 267 W - PN6/10, [illegible] 2 ([illegible]). [illegible] 1~230V/50Hz	[illegible]	2		
6/1-1.06.15.	[illegible] 5.221. 90/70[illegible]: [illegible]: Ø219,1x5,9 L=1000 mm [illegible]: Ø219,1x5,9 L=1000 mm	[illegible]	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-1.06.16.	[illegible] DN15, [illegible] -ϕ159,1x4.5mm l=200mm	[illegible]	6		
6/1-1.06.17.	[illegible]: - [illegible]: ESMU100 + [illegible] "Danfoss" - [illegible] - [illegible]: ESMT, [illegible] "Danfoss" - [illegible] - [illegible] ST1 ([illegible]), , [illegible] "Danfoss" - [illegible]		2 1 1		
6/1-1.06.18.	[illegible] AMV 23 EM (230V), [illegible] "Danfoss" - [illegible] [illegible]: VM2 (DN 50 PN25), kvs=25, [illegible] "Danfoss" - [illegible]		1		
6/1-1.06.19.	[illegible] "Danfoss" - [illegible] - [illegible]: XB12L-1-50 G 5/4 (25mm), Δt' =90/50°C PN25; [illegible]" =50/10°C PN25 -[illegible] 22,75/22,82 kPa, [illegible]:G 5/4 (25mm), [illegible] EN1.4404(AISI316L), [illegible] PN25 - [illegible] 301 kW	[illegible]	1		
6/1-1.06.20.	[illegible] [illegible] "GRUNDFOS" [illegible] - [illegible]: TP 40-120/2 B [illegible] - P = 370 W - PN6/10, [illegible] 2 ([illegible])	[illegible]	2		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	1	[illegible]
6/1-1.06.21.	[illegible] - [illegible] 6500 l - [illegible] 90°C - [illegible] ϕ 1300x540 mm [illegible] [illegible] 450 mm [illegible] 3" [illegible] 3" [illegible] 3" [illegible] 2" [illegible] PN10 [illegible] Sa 2,5 [illegible] ISO 8501-1 [illegible] [illegible] Sa 2,5 [illegible] ISO 8501-1 [illegible] [illegible] JUS M.E2.100, [illegible] [illegible] 70mm, [illegible] Al [illegible] 1mm.	[illegible]	1		
6/1-1.06.22	[illegible] Ø 50	[illegible]	1		
6/1-1.06.23.	[illegible] -DN15 PN10 -DN50 PN10 -DN65 PN10	 [illegible] [illegible] [illegible]	 1 7 7		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-1.06.24.	[illegible] -DN50 PN10	[illegible]	3		
6/1-1.06.25.	[illegible] -DN50 PN10 -DN65 PN10	[illegible] [illegible]	1 1		
6/1-1.06.26.	[illegible] -DN50 PN10 -DN65 PN10	[illegible] [illegible]	1 1		
6/1-1.06.27.	[illegible] R1" PN10, pts=5,5 ba	[illegible]	1		
6/1-1.06.28.	[illegible] [illegible]: DN100 L=700 mm [illegible]: DN100 L=700 mm	[illegible]	1		
6/1-1.06.29.	[illegible] m^1 [illegible]. Ø 65 Ø 50	m^1 m^1	35,00 35,00		
6/1-1.06.30.	[illegible] Armaflex [illegible] m1. Ø 65 Ø 50	m^1 m^1	35,00 35,00		
	Апарати за гашење пожара у топлотној подстаници су специфицирани у предмеру и приказани у графичкој документацији у склопу Пројекта заштите од пожара.				
				[illegible]:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			1	2	1x2

6/1-1.07.	**ПОДЕШАВАЊА, ИСПИТИВАЊА, МЕРАЊА И БАЛАНСИРАЊА**				
6/1-1.07.01.	[illegible]	[illegible]	1		
6/1-1.07.02.	[illegible]	[illegible]	1		
6/1-1.07.03.	[illegible]	[illegible]	1		
6/1-1.07.04.	[illegible] 6.012.	[illegible]	1		
6/1-1.07.05.	[illegible]	[illegible]	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
6/1-1.07.06.	[illegible] J5.100 [illegible] J5.062 [illegible]	[illegible]	1		
6/1-1.07.07.	[illegible]	[illegible]	1		
[illegible]					

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-1.08.	**ПРИПРЕМНИ И ЗАВРШНИ РАДОВИ**				
6/1-1.08.01.	[illegible]		0,01		
6/1-1.08.02.	[illegible]		0,02		
6/1-1.08.03.	[illegible]		0,01		
6/1-1.08.04.	[illegible]	[illegible]	1		
				[illegible]:	

ɹ tɕ.	ʆ ʧɖɱʈɕʘнʦɘʘ	ɱʝ н. ʤʝ tɕʝ	ʂ ʦʣʣʃʯɖʣʘ	ɱʝ нɖʣʃʯʣʘ ʯʝ ʣʘ (нɖʣ)	ʌ ʝ ʣʘ (нɖʣ)
			ɸ	ɹ	ɸ x ɹ
ЗБИРНА РЕКАПИТУЛАЦИЈА					
6/1-1.01.	**ГРЕЈНА ТЕЛА И ПРИБОР**				
6/1-1.02.	**ЦЕВНА МРЕЖА, БОЈЕЊЕ И ИЗОЛАЦИЈА**				
6/1-1.03.	**СПРАТНЕ СТАНИЦЕ И ОПРЕМА У СПРАТНИМ СТАНИЦАМА-ЗАЈЕДНИЧКИ**				
6/1-1.04.	**СТАНАРСКЕ СТАНИЦЕ И ОПРЕМА**				
6/1-1.05.	**ВЕНТИЛАЦИЈА**				
6/1-1.06.	**ТОПЛОТНА ПОДСТАНИЦА-ОБАВЕЗА ЈКП "НОВОСАДСКЕ ТОПЛАНЕ"**				
6/1-1.07.	**ПОДЕШАВАЊА, ИСПИТИВАЊА, МЕРАЊА И БАЛАНСИРАЊА**				
6/1-1.08.	**ПРИПРЕМНИ И ЗАВРШНИ РАДОВИ**				

УКУПНО БЕЗ ПДВ-а (дин):	
ПДВ (дин):	
УКУПНО (дин):	

ʆ нʦɘʦʦʣʣʃ ʧʦʦʝ ʖʃʘʣʂ

____

ПРЕДМЕР

КЊИГА 6/1.2

ПРОЈЕКАТ ЗА ИЗВОЂЕЊЕ ЗА ИЗГРАДЊУ СТАМБЕНИХ ОБЈЕКАТА:
Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94 и Објекат Ј на К.П. 540/96 КО Нови Сад IV, град Нови Сад
ПРОЈЕКАТ МАШИНСКИХ ИНСТАЛАЦИЈА - ПРОЈЕКАТ ТЕРМОТЕХНИЧКИХ ИНСТАЛАЦИЈА
ОБЈЕКАТ И

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-2.01.	**ГРЕЈНА ТЕЛА И ПРИБОР**				
6/1-2.01.01.	[illegible] SANICA 22, [illegible] SANICA [illegible]				
	-[illegible] 22-300/700	[illegible]	15		
	-[illegible] 22-300/800	[illegible]	3		
	-[illegible] 22-300/900	[illegible]	4		
	-[illegible] 22-300/1000	[illegible]	2		
	-[illegible] 22-600/400	[illegible]	239		
	-[illegible] 22-600/500	[illegible]	141		
	-[illegible] 22-600/600	[illegible]	20		
6/1-2.01.02.	[illegible] "NK LUX", [illegible]				
	-[illegible] NK 400x750	[illegible]	106		
	-[illegible] NK 500x750	[illegible]	27		
6/1-2.01.03.	[illegible] "Herz"- [illegible]				
	-[illegible] HERZ-TS-90-V 1/2"	[illegible]	557		
6/1-2.01.04.	[illegible] "Herz"- [illegible]				
	-[illegible] STANDARD	[illegible]	557		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-2.01.05.	[illegible] "Herz"- [illegible] - [illegible] RL-1 R1/2"	[illegible]	557		
6/1-2.01.06.	[illegible] -R3/8"	[illegible]	557		
[illegible]:					

6/1-2.02.	ЦЕВНА МРЕЖА, БОЈЕЊЕ И ИЗОЛАЦИЈА				
6/1-2.02.01.	[illegible] .1212 , [illegible] 10255 [illegible] 10220 [illegible]. Ø21,3[illegible]2,6 Ø33,7[illegible]3,2 Ø42,4[illegible]3,2 Ø48,3[illegible]3,2 Ø60,3[illegible]2,9 Ø76,1[illegible]2,9 Ø108,0[illegible]3,6	 m m m m m m m	 580 130 45 65 180 230 20		
6/1-2.02.02.	[illegible] 50% [illegible].	[illegible]	0,5		
6/1-2.02.03.	[illegible] ([illegible]) [illegible].	m^2	160		

ᴊ tc.	ʃ tʃ cʃ frʃ tcOнtsэO	mʝ н. dʒ tcʝ	ʂ tsdzʃ ɥ cʃ dʑ	mʝ нcʃ dʑ ʃ ɥ dʑ O ɥ ʝ dʑ (нcʃ dʒ	ʎ ʝ dʑ (нcʃ dʒ
			ɸ	ᴊ	ɸ x ᴊ
6/1-2.02.04.	ʅ OʙOэʢO, cʃ frʃ tsdzʢO cʃ tzdcOнʕ O cʃ ʟtsdzOɥ cʃ ʝ tsн dʒ cʃ dʑ tcO dzdʑ эtzdʑ tz tsʙ dzsʟ cʃ tsн Odzdʒ cʃ dʑ ʃ tzdʒ frʢtsɕ dzcʃ dʒO нʝ ʙ ʔ cʃ dʑ 0,55mm ʟO ʢtsdʒ ʃ dʑ lsdz ɥ ʝ эdz dʒ tcʝ ʞ tz tsн ɥ ʝ dz ʃ ɥ dʑ ʭ ɥ ʝ эcʃ cʃ tsʃ tcʝ dʒ tz tsʢэcʃ tdz lstsʃ dzlsdʑ tʃ tsн frʃ Odzʃ ɥ ʝ . ʃ cʃ dʑ tcO dzdʑ dʒ эtzdʑ dʒ нʝ ʙ ʔ cʃ dʑ 30 mm cʃ ʟtsdz ʝ frʝ ɥ ʝ эdz O dʒ tcʝ ʞ O tzfrʃ tsdzʃ ʢ cʃ ʭ эtsнtsэO cʃ tcOʟэtsнcʃ tz frʃ ʝ tʃ ʝ dzʰ dzʃ dʒ frʃ tcOlsdzʃ dʒ frʃ Odzʃ ɥ O dʒO, Oнʝ ʙ ʔ cʃ dz dʒ 50 mm ɥ ʝ эcʃ cʃ tsʃ tcʝ dʒO tz tʃ tsн frʃ Odzʃ ɥ cʃ cʃ ʭ tstcʃ ʟtsdzO dzʃ tcOʟэtsн ɥ ʝ эcʃ. ʂ tsdzʃ ɥ cʃ dʑ cʃ ɥ ʝ dʑ нOsʝ tʃ ts ʢэOнtcOlstz tʃ tsэtcʰ cʃ dʑ ɥ ʝ эcʃ. - нʝ ʙ ʔ cʃ dʑ 30 mm - нʝ ʙ ʔ cʃ dʑ 50 mm	 m² m²	 100 70		
6/1-2.02.05.	ʅ OʙOэʢO, cʃ frʃ tsdzʢO cʃ tzdcOнʕ O эcʃ ʰ ʝ frʃ dzs dʑ ʭ ɥ ʝ эcʃ ɥ ʝ эcʃ tsн PeX-Al-Pex cʃ Odzdʒ cʃ dʑ ʃ tzdʒ frʢtsɕ frʃ dzs O ʟO tcOнcʃ Olststcfrʢts dcʝ O ʝ , tʃ tcdscʃ ʟэtsн HENCO, ᴊ ʝ dztʃ Ocʃ dzʃ tsнdsэOtcO tz<ʝ Ø16x2,0 - Al-PEX RIXc-HENCO Ø18x2,0 - Al-PEX RIXc-HENCO Ø20x2,0 - Al-PEX RIXc-HENCO	 m m m	 14000 1800 1550		
6/1-2.02.06.	ʅ OʙOэʢO, cʃ frʃ tsdzʢO cʃ tzdcOнʕ O ɥ ʝ эdʑ cʃ ʟtsdzOɥ cʃ ʝ нʝ ʙ ʔ cʃ dʑ 9 mm ʟO cʃ ʟtsdzэO ʝ ʢtsdʒ ʃ dʑ lsdʑ ɥ ʝ эdʑ dʒ tcʝ ʞ ʝ tsн Odz ʃ dzO frʃ ɥ ʝ эcʃ, tʃ tcdscʃ ʟэtsн "ʀ ʟtslsʝ tcdʒ ɬ dzOdʒO" - ʊʙ, cʃ dzʃ ʝ ʢэcʃ эOdʒ dzdzs. lscʃ tʃ Plamaflex SSL Ø16 lscʃ tʃ Plamaflex SSL Ø18 lscʃ tʃ Plamaflex SSL Ø20	 m m m	 14000 1800 1550		
6/1-2.02.07.	ʅ OʙOэʢO, cʃ frʃ tsdzʢO cʃ tzdcOнʕ O нэtstcʝ нdzsɕ нtcʞ OɥO ʟO tʃ tccʃ ɥ tcʰ <cʃ эO ʝ ï frʃ нtcʝ ʕ ʝ Odzʃ dzO frʃ ɥ ʝ эcʃ ʢtsн tʃ tsнdzsɕ нэtsɥ ʝ эdzsɕ tcOʟэtsнO dcʝ O O. ʃ tsdzsOʞ O frʝ эtcʰ cʃ ʙtzʰ ʝ ʕ ʝ dʒ ʝ нdʑ tdzʃ ʝ ʬ cʃ 8 tz ʙʝ lstsdzʃ ʢts tʃ tsнdzsʟ cʃ. ɬ tccʃ dʒ ʝ dʑ tz lsʝ dʒ ʃ ʝ tcOlstzdzsdʒ tʃ tsнtdzɥ tz tsн -10 нts +118 ʎ. ɼ cʃ dʒ ʝ dzcʃ ʝ Ø8ʭ86ʭ84,5dʒ dʒ frO tcOнcʃ tzfrʃ dʒ ʬ cʃ ʢfrʃ tcO O ʈ 15dʒ dʒ cʃ tsfrʃ dʑ ʃ dʒ tcOfrʃ sO ʝ dʒ tcOнcʃ tzfrO50 dʒ dʒ ʰ lsts ʟOнtsэtsʔ OэO tcOfrʃ sO ʝ tcOнcʃ Olststcfrʢtsɕ ʌ эʝ dzsʃ dzO ᴊ tsO ɼ tzsO, ʟʙtsɕ tztsɥ ʔ cʃ эtsfrʃ cʃ tʃ tsнtdzɥ O dʒ sdzsOʞ ʝ.	 ʢtsdʒ	 17500		
ʊʂʊɬ ʅ ʃ ʎ ɼ ᴊ ʅ ɸ ʃ ʈ ɼ ɼ ɸ, ᴊ ʃ mʝ ɳ ɼ ʀ ʀ ʅ ʃ ʃ ɸ ʎ ʀ mɸ:					

ɹ tɕ	ʆ ʧɗʃɱʦɵʜʦɘʘ	ɱʝ ʜ. ʤʝ ʦɕʝ	ʂ ʦɕʣʃɰɗʣʘ	ɱʝ ʜɗʣʃɰʣʘ ɰʝ ʣʘ (ʜɗʣ)	ʎ ʝ ʣʘ (ʜɗʣ)
			ɸ	ɹ	ɸxɹ
6/1-2.03.	**СПРАТНЕ СТАНИЦЕ И ОПРЕМА У СПРАТНИМ СТАНИЦАМА-ЗАЈЕДНИЧКИ ХОДНИК**				
6/1-2.03.01.	ɩ ʘʙʘɘʕʘ, ɗʃɱʃʦʦʣʕʘ ɗ ɮʣɕʘʜˤ ʘ ʕɮ<ɗʰ ʪʘ ɱʃʦɕʘʂʣʑ ɱʪʘʣʃɰʘ ɗʟʦɕʘ ʝʣʑ ʦʜ ɰʝʣʃɰʣʂʛ ʜʝʕʘʃʦɕʃʦɕʘʣʂʛ ʣɮʤʘ ɱʘ ʪɕʃɱʕʦʤʙʦɕʘɘɗʃɰʦʤɗ ʕˀ ɮɰʝʤ - 1600x1500x200 mm	ʕʦʤ	32		
6/1-2.03.02.	ɩ ʘʙʘɘʕʘ, ɗʃɱʃʦʦʣʕʘ ɗ ɮʣɕʘʜˤ ʘ ʕʘʣʂʦɕʃʤʝʪʦɕʘ ɱʘ ʙʘʂʝʦɕʃʿɱʕʃʤ ʣʘʃʘʘ ʝʤ ʟʘ ʤʝʦɕʝˤ ʝ ɱʃʂʃɱʂʘʝʣʝ ʃʦʂʦʦʰ ˤ ʝ ʟʘ ɱʪʘʣʂʘʝ. ʆ ʝʦɕʃʣʂ ʪʂʃʣʂʪʣʝ ʝʣʝʦɕɗʿʝ: - DN15; NP16; Qp=0,6 m3/h - ʣʘʃʘʘ ʝ : 3.6V - ʕʦʤʃʣʘʕʘɰɗʿʘ M-Bus - ʕʦʤʃʣʝʪɱʘ ɕʘɰɮʣʘʕʦʤ ʿʝʜɗʣɰʦʤɗ ʪʝʤʃʝɕʘʪɮɕʣʃʤɱʪʣʘʘʤʘ - ʃʦɕʕˀ ɮɰʘʕ ʣʘ ɗʣʪʘʣʘɰɗʿɮ G 3/4B - ɾ ɗɞ ɾ ɗʦɕʝʕɰɗʿʝ ʟʘ ʤʝʦɕʝ ʦ ʃɕʘʦʤ ʃʦɕʝʣʝʜɮ, ɱʘ ʦʟʣʘʕʦʤ ʜɕʘɿʘʝ ʉɕʙɗʿʘ, ɮɱʕʣʘ ʝʣɱʘ ʣʘɰɗʃʦʣʘʣʃɗʤ ʃʦʂʃɗɱɗʤʘ ɫ ʦɕʦɗʟɵʦʜ: "Kamstrup" ɗʣɗ ʦʜʣʦɘʘɕʘʿɮ<ʝ ʪɗʃ: MULTICAL 403, 0,6 m3/h + ʆ bus modul	ʕʦʤ	133		
6/1-2.03.03.	ɩ ʘʙʘɘʕʘ, ɗʃɱʃʦʦʣʕʘ ɗ ɮʣɕʘʜˤ ʘ ɱʝʪʦɘʘ ɕʘʟʜʝʣʘʕʘ ɗ ɱʘʙɗʣʘʕʘ ʦʜ ɰɕʘʣʑ ɰʝʣʃɰʣʑ ɰʝɘɗ. ʂ ʦʣʝʕʂʦɕɗ ɱʝ ɗʃɱʃʦʣɰɮ ɱʘ ʦʜʣʦɘʘɕʘʿɮ<ɗʤ ʙʣʦʝʤ ʃʦɕʕˀ ɮɰʕʘ ɗ ʜɕɿʘɰʤʘ ʟʘ ʤʝʦɕʘɿɮ ɮ ɱʃɕʘʂʣɮ ɱʪʘʣʃɰɮ. ɫ ʦɕʕˀ ɮɰɗ ɱɮ ʃʦɕʝʤʘ ɕʘɕʘʷ ɗɰʦʿ ʜʦʕɮʤʝʣʘʘɰɗʿɗ. - ʜɗʤʝʣʝɗʿʝ Ø33,7ʭ2,6 mm ʜɮɿɗʣʘ 350 mm - 2 ʃʦɕʕˀ ɮɰʕʘ	ʕʦʤʃʣ	1		
	- ʜɗʤʝʣʝɗʿʝ Ø42,4ʭ2,6 mm ʜɮɿɗʣʘ 500 mm - 3 ʃʦɕʕˀ ɮɰʕʘ	ʕʦʤʃʣ	1		
	- ʜɗʤʝʣʝɗʿʝ Ø42,4ʭ2,6 mm ʜɮɿɗʣʘ 650 mm - 4 ʃʦɕʕˀ ɮɰʕʘ	ʕʦʤʃʣ	22		
	- ʜɗʤʝʣʝɗʿʝ Ø42,4ʭ2,6 mm ʜɮɿɗʣʘ 800 mm - 5 ʃʦɕʕˀ ɮɰʕʘ	ʕʦʤʃʣ	8		
6/1-2.03.04.	ɩ ʘʙʘɘʕʘ, ɗʃɱʃʦʦʣʕʘ ɗ ɮʣɕʘʜˤ ʘ ɱʝʪʘ ʦɕʝʣʘʘɰɗʃʦʣʂʛ ɘʝʣʘɗʣʘ ɗ ʦɕʝʣʘʘʂʦʦɕʘ ʜɗʷ ʝʦɕʝʣʘɰɗʿʘʣʘʂʛ ʃʦɕɗʪɗɱʘ ʕʦʤʃʣʝʪ (ʟʘ ʤʝʦɕʝˤ ʝ ɗ ʙʘʣʘʣʘɱʦʘʿ ʝ ʃʦʂʦʕʘ ɗ ʤʝʦɕʝˤ ʝ ɗ ʃʦʜʝʰ ʘʘʿ ʝ ʜɗʷ ʝʦɕʝʣʘɰɗʿʘʣʘʂʛ ʃʦɕɗʪɗɱʕʘ) ʃʦɕɗʟɵʦʜ "IMI Hydronic" ʐ ɘʝʜɱʕʘ ɗʣɗ ʦʜʣʦɘʘɕʘʿɮ<ʝ. ʪɗʃ:"STAP 5-25" +"STAD 15"- R1/2"	ʕʦʤ	133		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-2.03.05.	[illegible] "IMI Hydronic" [illegible].				
	[illegible]:"STAD 15"- R1/2"	[illegible]	1		
	[illegible]:"STAD 20"- R3/4"	[illegible]	31		
	[illegible]:"STAD 40"- R6/4"	[illegible]	2		
	[illegible]:"STAD 50"- R2"	[illegible]	2		
6/1-2.03.06.	[illegible] "TIEMME", [illegible].				
	- 1/2"	[illegible]	176		
	- 3/4"	[illegible]	92		
	- 1"	[illegible]	62		
6/1-2.03.07.	[illegible].				
	- 1"	[illegible]	32		
6/1-2.03.08.	[illegible].				
	- 1/2"	[illegible]	64		
6/1-2.03.09.	[illegible] DN15, [illegible]				
	-ф60.3x2.9mm l=100mm	[illegible]	8		
6/1-2.03.10.	[illegible] 120⁰C. [illegible] 2 [illegible] 2 [illegible] PN6.				
	- DN50 PN16	[illegible]	2		
	- DN65 PN16	[illegible]	2		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-2.03.11.	[illegible] DN20 PN6	[illegible]	8		
6/1-2.03.12.	[illegible] DN20 MF PN6	[illegible]	8		
6/1-2.03.13.	[illegible] press [illegible] PeX-[illegible] [illegible] Henco [illegible] Al-PEX Ø16x2,0 - 1/2" UN Al-PEX Ø18x2,0 - 1/2" UN Al-PEX Ø20x2,0 - 3/4" UN	 [illegible] [illegible] [illegible]	 36 140 90		
6/1-2.03.14.	[illegible] "IMI Hydronic" [illegible]. [illegible]: BPV- DN25	[illegible]	2		
[illegible]					

6/1-2.04.	СТАНАРСКЕ СТАНИЦЕ И ОПРЕМА				
6/1-2.04.01.	[illegible] PeX-[illegible] [illegible] HENCO, [illegible]. Al-PEX Ø16x2,0 - 3/4" UN	[illegible]	1114		
6/1-2.04.02.	[illegible] press [illegible] PeX-[illegible] [illegible] Henco [illegible] Al-PEX Ø16x2,0 - 3/4" UN	[illegible]	1114		
6/1-2.04.03.	[illegible] press [illegible] PeX-[illegible] [illegible] Henco [illegible]. Al-PEX Ø16x2,0 - 1/2" UN Al-PEX Ø18x2,0 - 1/2" UN Al-PEX Ø20x2,0 - 3/4" UN	 [illegible] [illegible] [illegible]	 36 140 90		
6/1-2.04.04.	[illegible] 1" SN - 1/2"SN 1" SN - 3/4"SN	 [illegible] [illegible]	 176 90		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-2.04.05.	[illegible] 208AR [illegible] TESA [illegible] 1", [illegible] 3/4". [illegible]				
	- 2 [illegible]	[illegible]	1		
	- 3 [illegible]	[illegible]	1		
	- 4 [illegible]	[illegible]	22		
	- 5 [illegible]	[illegible]	8		
6/1-2.04.06.	[illegible] ([illegible]) [illegible] - 1/2"	[illegible]	266		
6/1-2.04.07.	[illegible] - 1"	[illegible]	266		
6/1-2.04.08.	[illegible] - 600x500x120 mm	[illegible]	133		
[illegible]:					

6/1-2.05.	**ВЕНТИЛАЦИЈА**				
6/1-2.05.01.	[illegible] [illegible]: Systemair, Svedska [illegible] [illegible]: CBF 100LS [illegible]: 30, 50, 60 m³/h [illegible]: 75 Pa [illegible]: 30 W [illegible]: 2403 o/min [illegible]: 230 V, 50 Hz, IP44 [illegible]: 1,2 kg	[illegible]	172		
6/1-2.05.02.	[illegible] - ø100 mm	m	120		
[illegible]:					

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

6/1-2.06.	**ТОПЛОТНА ПОДСТАНИЦА-ОБАВЕЗА ЈКП "НОВОСАДСКЕ ТОПЛАНЕ"**				
6/1-2.06.01.	[illegible] 150^{0}C. [illegible] "Danfoss" - [illegible] - [illegible]: SAVD DN 32 PN25 kvs=12,5 m3/h [illegible] 1-5 bar, [illegible]	[illegible]	2		
6/1-2.06.02.	[illegible] 150^{0}C. [illegible] "Danfoss" - [illegible] - [illegible]: AVQM DN 32 PN25 kvs=12,5 m3/h [illegible] 0,2 bar, [illegible] - [illegible] AMV20 EM, [illegible] 230 V	[illegible] [illegible]	1 1		
6/1-2.06.03.	[illegible]. -1"	[illegible]	2		
6/1-2.06.04.	[illegible] 120[illegible]C, [illegible] -DN40 PN16	[illegible]	3		
6/1-2.06.05.	[illegible] 120[illegible]C, [illegible] -DN50 PN16	[illegible]	1		
6/1-2.06.06.	[illegible] Ø160mm, R1/2" 0-16 bar 0-10 bar	[illegible] [illegible]	2 12		
6/1-2.06.07.	[illegible], R1/2" 0-200^{0}C 0-120^{0}C	[illegible] [illegible]	1 12		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-2.06.08.	[illegible] 120[illegible]C, [illegible] -DN40 PN16	[illegible]	6		
6/1-2.06.09.	[illegible] 120[illegible]C, [illegible] -DN65 PN16	[illegible]	4		
6/1-2.06.10.	[illegible] -DN15 PN6 -DN15 PN16	[illegible] [illegible]	4 2		
6/1-2.06.11.	[illegible] -R2"	[illegible]	2		
6/1-2.06.12.	[illegible] DN65[illegible]300 mm DN65[illegible]500 mm	[illegible] [illegible]	2 2		
6/1-2.06.13.	[illegible] 150^0C. [illegible] "Kamstrup", [illegible] - [illegible]: MULTICAL 603 + M-Bus modul za M603 DN 32, 6 m3/h	[illegible]	2		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-2.06.14.	[illegible] [illegible] "GRUNDFOS" [illegible]				
	РАДИЈАТОРСКО ГРЕЈАЊЕ **Ламела И1** - [illegible]: MAGNA1 40-100 F [illegible] - V = 11,74 m^3/h - Δpv= 51,667 kPa - P = 370 W - PN6/10, [illegible] 2 ([illegible]). [illegible] 1[illegible]230V/50Hz	[illegible]	2		
	РАДИЈАТОРСКО ГРЕЈАЊЕ **Ламела И2** - [illegible]: MAGNA1 40-100 F [illegible] - V = 11,47 m^3/h - Δpv= 52,066 kPa - P = 370 W - PN6/10, [illegible] 2 ([illegible]). [illegible] 1[illegible]230V/50Hz	[illegible]	2		
6/1-2.06.15.	[illegible] 5.221. 90/70[illegible]: [illegible]: Ø193,7x5,4 L=700 mm [illegible]: Ø193,7x5,4 L=700 mm	[illegible]	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
6/1-2.06.16.	[illegible] DN15, [illegible] -ϕ159,1x4.5mm l=200mm	[illegible]	4		
6/1-2.06.17.	[illegible]: - [illegible] [illegible]: ESMU100 + [illegible] "Danfoss" - [illegible] - [illegible] [illegible]: ESMT, [illegible] "Danfoss" - [illegible] - [illegible] ST1 ([illegible]), , [illegible] "Danfoss" - [illegible]		2 1 1		
6/1-2.06.18.	[illegible] AMV 23 (230V), [illegible] "Danfoss" - [illegible] [illegible]: VM2 (DN 40 PN25), kvs=16, [illegible] "Danfoss" - [illegible]		1		
6/1-2.06.19.	[illegible] "Danfoss" - [illegible] - [illegible]: XB12L-1-40 G 5/4 (25mm), Δt' =90/50°C PN25; [illegible]'' =50/10°C PN25 -[illegible] 20,90/20,62 kPa, [illegible]:G 5/4 (25mm), [illegible] EN1.4404(AISI316L), [illegible] PN25 - [illegible] 233 kW	[illegible]	1		
6/1-2.06.20.	[illegible] "GRUNDFOS" [illegible] - [illegible]: TP 32-120/2 B [illegible] - P = 370 W - PN6/10, [illegible] 2 ([illegible])	[illegible]	2		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-2.06.21.	[illegible] [illegible] - [illegible] 5000 l - [illegible] 90°C - [illegible] 1200x483 mm [illegible] [illegible] 450 mm [illegible] 3" [illegible] 3" [illegible] 3" [illegible] 2" [illegible] PN10 [illegible] [illegible] Sa 2,5 [illegible] ISO 8501-1 [illegible] [illegible] Sa 2,5 [illegible] ISO 8501-1 [illegible] [illegible] JUS M.E2.100, [illegible] [illegible] [illegible] 70mm, [illegible] Al [illegible] 1mm.	[illegible]	1		
6/1-2.06.22	[illegible] Ø 50	[illegible]	1		
6/1-2.06.23.	[illegible] -DN15 PN10 -DN50 PN10 -DN65 PN10	 [illegible] [illegible] [illegible]	 2 6 6		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-1.06.24.	[illegible] -DN50 PN10	[illegible]	2		
6/1-2.06.25.	[illegible] -DN50 PN10 -DN65 PN10	[illegible] [illegible]	1 1		
6/1-2.06.26.	[illegible] -DN50 PN10 -DN65 PN10	[illegible] [illegible]	1 1		
6/1-2.06.27.	[illegible] R1" PN10, [illegible]=5,5 ba	[illegible]	1		
6/1-1.06.28.	[illegible] [illegible]: DN80 L=700 mm [illegible]: DN80 L=700 mm	[illegible]	1		
6/1-2.06.29.	[illegible] m^1 [illegible]. Ø 65 Ø 50	m^1 m^1	30,00 30,00		
6/1-2.06.30.	[illegible] Armaflex [illegible] m1. Ø 65 Ø 50	m^1 m^1	30,00 30,00		
	Апарати за гашење пожара у топлотној подстаници су специфицирани у предмеру и приказани у графичкој документацији у склопу Пројекта заштите од пожара.				
	[illegible]:				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

6/1-2.07.	**ПОДЕШАВАЊА, ИСПИТИВАЊА, МЕРАЊА И БАЛАНСИРАЊА**				
6/1-2.07.01.	[illegible]	[illegible]	1		
6/1-2.07.02.	[illegible]	[illegible]	1		
6/1-2.07.03.	[illegible]	[illegible]	1		
6/1-2.07.04.	[illegible] 6.012.	[illegible]	1		
6/1-2.07.05.	[illegible]	[illegible]	1		

ɹ tɕ	ʆ ʧ ɖ ʄ ɳ tɕʘʜ tsɘʘ	ɱʝ ʜ. ʤʝ tɕʝ	ʂ tsʣʃ ʯ ɖ ʥ	ɱʝ ʜɖʥʃ ʯ ʥ ʮʝ ʥ (ʜɖʥ)	ʌ ʝ ʥ (ʜɖʥ)
			ɸ	ɹ	ɸ x ɹ
6/1-2.07.06.	ʊʝ tɕʝ ʥʄʢts ʤʝ tɕʝˤ ʝ ɖ ɖʄɲʄ ɖlsɖɘʘ̃ ʝ ɘʘʟʜʣʰ ʥ ʧtɕtsʧʣʄɲs ɖɘtsʄɲsɖ ʄɲsʘʥsɘʘ ʣ ʄɲɘʝ ʤʣ ʧtɕʝ ʤʒʘ ʉ ʈ ɫ ʉ ʊ.J5.100 ʄɲsʘʥʘtɕʜʣ, ʣʢˀ ʣʯʣʿʣ<ɖ ɖ ɖʟtɕʘʜʣ ɖʟɘʝʰ lsʘ̃ʘ. ʊʝ tɕʝ ʥʄʢts ʤʝ tɕʝˤ ʝ ɖ ɖʄɲʄ ɖlsɖɘʘ̃ ʝ ʥʘ ʄɲʘʤʒsʤʒ tsʙʿʝʢlsʣ ʢɘʘʥɖlsʝ ls ʣɕtɕʘ̃ ʝ ʥ lsʝ tɕʤʒsɖʟ tsʥʘʯɖʿʝ ʄɲʄts ʥʄ⁻ ʟɖʜtsɘʘ ʣ ʄɲɘʝ ʤʣ ʧtɕʝ ʤʒʘ ʉ ʈ ɫ ʉ.ʊ.J5.062 ʄɲsʘʥʘtɕʜʣ, ʣʢˀ ʣʯʣʿʣ<ɖ ɖ ɖʟtɕʘʜʣ ɖʟɘʝʰ lsʘ̃ʘ. ʆ ʝ tɕʝˤ ʘ, ɖʄɲʄ ɖlsɖɘʘ̃ ʘ ɖ ɖʟɘʝʰ lsʘ̃ tɕʘʜɖ ʘʢtɕʝ ʜɖlstsɘʘʥʘ ʥʘʙtstɕʘlststɕɖʿʘ ʟʘ ɖʄɲʄ ɖlsɖɘʘ̃ ʝ. ʀʟɘʝʰ lsʘ̃ ʄɲʝ ɖʟʜʘ̃ʝ ʣ lstɕɖ ʧtɕɖʤʒʝ tɕʢʘ.	ʢtsʤʒʄʣ	1		
6/1-2.07.07.	ɫ tɕɖʙʘɘˀ ʘ̃ ʝ ʘlsʝ ʄɲsʘ ts ʥɖɘtsʣ ʙʣʢʝ ʣ ʥʘʿʙʣɖʞ tsʿ ʄɲsʘʤʒʙʝ ʥsʿ tsʜʥsʄɲʥs tɕʘʜʥsʿ ʧtɕtsʄɲststɕɖʿɖ ʧtɕtsʣʟtɕtsʢtsɘʘʥʝ tɕʘʜtsʤʒ ʣtɕʝ' ʘ̃ʘ lsstsʧʥslsʥʝ ʧtsʜʄɲsʘʥʃʯʝ. ʆ ʝ tɕʝˤ ʝ ɘtɕʰ ɖ ʘʢtɕʝ ʜɖlstsɘʘʥʘ ʥʘʙtstɕʘlststɕɖʿʘ. ʀʟɘʝʰ lsʘ̃ ʄɲʝ ɖʟʜʘ̃ʝ ʣ lstɕɖ ʧtɕɖʤʒʝ tɕʢʘ.	ʢtsʤʒʄʣ	1		
ʊʂʊɫ ʅ ʆ ɫ ʆ ɼ ɼ ʐ ɸɺ ɸɳ ɸ, ʀʉɫ ʀʊʀɺ ɸɳ ɸ, ʄ ɼ ʈ ɸɳ ɸ ʀ ɹ ɸʃ ɸʅ ʉʀʈ ɸɳ ɸ:					

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-2.08.	**ПРИПРЕМНИ И ЗАВРШНИ РАДОВИ**				
6/1-2.08.01.	[illegible]		0,01		
6/1-2.08.02.	[illegible] 7 [illegible]		0,02		
6/1-2.08.03.	[illegible] 3 [illegible]		0,01		
6/1-2.08.04.	[illegible]	[illegible]	1		
	[illegible]:				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
ЗБИРНА РЕКАПИТУЛАЦИЈА					
6/1-2.01.	**ГРЕЈНА ТЕЛА И ПРИБОР**				
6/1-2.02.	**ЦЕВНА МРЕЖА, БОЈЕЊЕ И ИЗОЛАЦИЈА**				
6/1-2.03.	**СПРАТНЕ СТАНИЦЕ И ОПРЕМА У СПРАТНИМ СТАНИЦАМА-ЗАЈЕДНИЧКІ**				
6/1-2.04.	**СТАНАРСКЕ СТАНИЦЕ И ОПРЕМА**				
6/1-2.05.	**ВЕНТИЛАЦИЈА**				
6/1-2.06.	**ТОПЛОТНА ПОДСТАНИЦА-ОБАВЕЗА ЈКП "НОВОСАДСКЕ ТОПЛАНЕ"**				
6/1-2.07.	**ПОДЕШАВАЊА, ИСПИТИВАЊА, МЕРАЊА И БАЛАНСИРАЊА**				
6/1-2.08.	**ПРИПРЕМНИ И ЗАВРШНИ РАДОВИ**				

УКУПНО БЕЗ ПДВ-а (дин):	
ПДВ (дин):	
УКУПНО (дин):	

[illegible]

____

ПРЕДМЕР

КЊИГА 6/1.3
ПРОЈЕКАТ ЗА ИЗВОЂЕЊЕ ЗА ИЗГРАДЊУ СТАМБЕНИХ ОБЈЕКАТА:
Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94 и Објекат Ј на К.П. 540/96 КО Нови Сад IV, град Нови Сад
ПРОЈЕКАТ МАШИНСКИХ ИНСТАЛАЦИЈА - ПРОЈЕКАТ ТЕРМОТЕХНИЧКИХ ИНСТАЛАЦИЈА
ОБЈЕКАТ Ј

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-3.01.	**ГРЕЈНА ТЕЛА И ПРИБОР**				
6/1-3.01.01.	[illegible] SANICA 22, [illegible] SANICA [illegible]				
	-[illegible] 22-300/700	[illegible]	15		
	-[illegible] 22-300/800	[illegible]	3		
	-[illegible] 22-300/900	[illegible]	4		
	-[illegible] 22-300/1000	[illegible]	2		
	-[illegible] 22-600/400	[illegible]	239		
	-[illegible] 22-600/500	[illegible]	141		
	-[illegible] 22-600/600	[illegible]	20		
6/1-3.01.02.	[illegible] "NK LUX", [illegible]				
	-[illegible] NK 400x750	[illegible]	106		
	-[illegible] NK 500x750	[illegible]	27		
6/1-3.01.03.	[illegible] "Herz"- [illegible]				
	-[illegible] HERZ-TS-90-V 1/2"	[illegible]	557		
6/1-3.01.04.	[illegible] "Herz"- [illegible]				
	-[illegible] STANDARD	[illegible]	557		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-3.01.05.	[illegible] "Herz"- [illegible] - [illegible] RL-1 R1/2"	[illegible]	557		
6/1-3.01.06.	[illegible] -R3/8"	[illegible]	557		
[illegible]:					

6/1-3.02.	**ЦЕВНА МРЕЖА, БОЈЕЊЕ И ИЗОЛАЦИЈА**				
6/1-3.02.01.	[illegible] .1212 , [illegible] 10255 [illegible] 10220 [illegible].				
	Ø21,3x2,6	m	580		
	Ø33,7x3,2	m	130		
	Ø42,4x3,2	m	45		
	Ø48,3x3,2	m	65		
	Ø60,3x2,9	m	180		
	Ø76,1x2,9	m	230		
	Ø108,0x3,6	m	20		
6/1-3.02.02.	[illegible] 50% [illegible].		0,5		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-3.02.03.	[illegible]	m²	160		
6/1-3.02.04.	[illegible] 0,55mm [illegible] 30 mm [illegible] 50 mm [illegible] - [illegible] 30 mm - [illegible] 50 mm	m² m²	100 70		
6/1-3.02.05.	[illegible] PeX-Al-Pex [illegible] HENCO, [illegible] Ø16x2,0 - Al-PEX RIXc-HENCO Ø18x2,0 - Al-PEX RIXc-HENCO Ø20x2,0 - Al-PEX RIXc-HENCO	m m m	14000 1800 1550		
6/1-3.02.06.	[illegible] 9 mm [illegible] [illegible] Plamaflex SSL Ø16 [illegible] Plamaflex SSL Ø18 [illegible] Plamaflex SSL Ø20	m m m	14000 1800 1550		
6/1-3.02.07.	[illegible] 8 [illegible] -10 [illegible] +118 [illegible] Ø8[illegible]86[illegible]84,5[illegible] 15[illegible] 50 [illegible]	[illegible]	17500		
[illegible]:					

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-3.03.	**СПРАТНЕ СТАНИЦЕ И ОПРЕМА У СПРАТНИМ СТАНИЦАМА-ЗАЈЕДНИЧКИ ХОДНИК**				
6/1-3.03.01.	[illegible] - 1600x1500x200 mm	[illegible]	32		
6/1-3.03.02.	[illegible]: - DN15; NP16; Qp=0,6 m3/h - [illegible] : 3.6V - [illegible] M-Bus - [illegible] - [illegible] G 3/4B - [illegible] [illegible]: "Kamstrup" [illegible] [illegible]: MULTICAL 403, 0,6 m3/h + [illegible] bus modul	[illegible]	133		
6/1-3.03.03.	[illegible]				
	- [illegible] Ø33,7[illegible]2,6 mm [illegible] 350 mm - 2 [illegible]	[illegible]	1		
	- [illegible] Ø42,4[illegible]2,6 mm [illegible] 500 mm - 3 [illegible]	[illegible]	1		
	- [illegible] Ø42,4[illegible]2,6 mm [illegible] 650 mm - 4 [illegible]	[illegible]	22		
	- [illegible] Ø42,4[illegible]2,6 mm [illegible] 800 mm - 5 [illegible]	[illegible]	8		
6/1-3.03.04.	[illegible] "IMI Hydronic" [illegible]. [illegible]:"STAP 5-25" +"STAD 15"- R1/2"	[illegible]	133		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ι	ϕxι
6/1-3.03.05.	[illegible] "IMI Hydronic" [illegible]. [illegible]:"STAD 15"- R1/2" [illegible]:"STAD 20"- R3/4" [illegible]:"STAD 40"- R6/4" [illegible]:"STAD 50"- R2"	[illegible] [illegible] [illegible] [illegible]	1 31 2 2		
6/1-3.03.06.	[illegible] "TIEMME", [illegible]. - 1/2" - 3/4" - 1"	[illegible] [illegible] [illegible]	176 92 62		
6/1-3.03.07.	[illegible]. - 1"	[illegible]	32		
6/1-3.03.08.	[illegible]. - 1/2"	[illegible]	64		
6/1-3.03.09.	[illegible] DN15, [illegible]. -ϕ60.3x2.9mm l=100mm	[illegible]	8		
6/1-3.03.10.	[illegible] 120°C. [illegible] 2 [illegible] 2 [illegible] PN6. - DN50 PN16 - DN65 PN16	[illegible] [illegible]	2 2		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-3.03.11.	[illegible] DN20 PN6	[illegible]	8		
6/1-3.03.12.	[illegible] DN20 MF PN6	[illegible]	8		
6/1-3.03.13.	[illegible] press [illegible] PeX-B [illegible] Henco [illegible] Al-PEX Ø16x2,0 - 1/2" UN Al-PEX Ø18x2,0 - 1/2" UN Al-PEX Ø20x2,0 - 3/4" UN	[illegible] [illegible] [illegible]	36 140 90		
6/1-3.03.14.	[illegible] "IMI Hydronic" [illegible] [illegible]: BPV- DN25	[illegible]	2		
[illegible]					

6/1-3.04.	СТАНАРСКЕ СТАНИЦЕ И ОПРЕМА				
6/1-3.04.01.	[illegible] PeX-B [illegible] HENCO, [illegible] Al-PEX Ø16x2,0 - 3/4" UN	[illegible]	1114		
6/1-3.04.02.	[illegible] press [illegible] PeX-B [illegible] Henco [illegible] Al-PEX Ø16x2,0 - 3/4" UN	[illegible]	1114		
6/1-3.04.03.	[illegible] press [illegible] PeX-B [illegible] Henco [illegible] Al-PEX Ø16x2,0 - 1/2" UN Al-PEX Ø18x2,0 - 1/2" UN Al-PEX Ø20x2,0 - 3/4" UN	[illegible] [illegible] [illegible]	36 140 90		
6/1-3.04.04.	[illegible] 1" SN - 1/2"SN 1" SN - 3/4"SN	[illegible] [illegible]	176 90		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-3.04.05.	[illegible] 208AR [illegible] TESA [illegible] 1", [illegible] 3/4". [illegible]				
	- 2 [illegible]	[illegible]	1		
	- 3 [illegible]	[illegible]	1		
	- 4 [illegible]	[illegible]	22		
	- 5 [illegible]	[illegible]	8		
6/1-3.04.06.	[illegible] ([illegible]) [illegible] - 1/2"	[illegible]	266		
6/1-3.04.07.	[illegible] - 1"	[illegible]	266		
6/1-3.04.08.	[illegible] - 600x500x120 mm	[illegible]	133		
[illegible]:					

6/1-3.05.	ВЕНТИЛАЦИЈА				
6/1-3.05.01.	[illegible] [illegible]: Systemair, Svedska [illegible] [illegible]: CBF 100LS [illegible] 30, 50, 60 m³/h [illegible] 75 Pa [illegible] 30 W [illegible] 2403 o/min [illegible]: 230 V, 50 Hz, IP44 [illegible] 1,2 kg	[illegible]	172		
6/1-3.05.02.	[illegible]. - ø100 mm	m	120		
[illegible]:					

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-3.06.	**ТОПЛОТНА ПОДСТАНИЦА-ОБАВЕЗА ЈКП "НОВОСАДСКЕ ТОПЛАНЕ"**				
6/1-3.06.01.	[illegible] 150^{0}C. [illegible] "Danfoss" - [illegible] - [illegible]: SAVD DN 32 PN25 kvs=12,5 m3/h [illegible] 1-5 bar, [illegible]	[illegible]	2		
6/1-3.06.02.	[illegible] 150^{0}C. [illegible] "Danfoss" - [illegible] - [illegible]: AVQM DN 32 PN25 kvs=12,5 m3/h [illegible] 0,2 bar, [illegible] - [illegible] AMV20 EM, [illegible] 230 V	[illegible] [illegible]	1 1		
6/1-3.06.03.	[illegible]. -1"	[illegible]	2		
6/1-3.06.04.	[illegible] 120[illegible]C, [illegible] -DN40 PN16	[illegible]	3		
6/1-3.06.05.	[illegible] 120[illegible]C, [illegible] -DN50 PN16	[illegible]	1		
6/1-3.06.06.	[illegible] Ø160mm, R1/2" 0-16 bar 0-10 bar	[illegible] [illegible]	2 12		
6/1-3.06.07.	[illegible], R1/2" 0-200^{0}C 0-120^{0}C	[illegible] [illegible]	1 12		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-3.06.08.	[illegible] 120[illegible]C, [illegible] -DN40 PN16	[illegible]	6		
6/1-3.06.09.	[illegible] 120[illegible]C, [illegible] -DN65 PN16	[illegible]	4		
6/1-3.06.10.	[illegible]. -DN15 PN6 -DN15 PN16	[illegible] [illegible]	4 2		
6/1-3.06.11.	[illegible] -R2"	[illegible]	2		
6/1-3.06.12.	[illegible] DN65[illegible]300 mm DN65[illegible]500 mm	[illegible] [illegible]	2 2		
6/1-3.06.13.	[illegible] 150^{0}C. [illegible] "Kamstrup", [illegible] - [illegible]: MULTICAL 603 + M-Bus modul za M603 DN 32, 6 m3/h	[illegible]	2		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-3.06.14.	[illegible] [illegible] "GRUNDFOS" [illegible] **РАДИЈАТОРСКО ГРЕЈАЊЕ** **Ламела J1** - [illegible]: MAGNA1 40-100 F [illegible] - V = 11,74 m³/h - Δpv= 51,667 kPa - P = 370 W - PN6/10, [illegible] 2 [illegible]. [illegible] 1~230V/50Hz	[illegible]	2		
	РАДИЈАТОРСКО ГРЕЈАЊЕ **Ламела J2** - [illegible]: MAGNA1 40-100 F [illegible] - V = 11,47 m³/h - Δpv= 52,066 kPa - P = 370 W - PN6/10, [illegible] 2 [illegible]. [illegible] 1~230V/50Hz	[illegible]	2		
6/1-3.06.15.	[illegible] 5.221. 90/70°[illegible]: [illegible]: Ø193,7x5,4 L=700 mm [illegible]: Ø193,7x5,4 L=700 mm	[illegible]	1		

ɹ tȼ	ʆ tʃɖfŋtɷʘʜtsɘʘ	ɱʝʜ. dʒ̧tɕʝ	ʂtsdzʃuɖdʑ	ɱʝʜɖdʑʃuɖʘ ʯʝdʑ (ʜɖdʑ)	ʎʝdʑ (ʜɖdʑ)
			ϕ	ɹ	ϕxɹ
6/1-3.06.16.	ʀ fŋʃtsdzʗʘ ɖ dʒtsdʑʘʮʘ tsʜʟtɷuɖdʑ፦ fŋʐʜtsɘʘ fŋʘ ʃtɕʝ dzɖɘdʑdʒ ʯʝɘɖ ɖ ɘʝdʑɖdzdʒ ʟʘ ɖfŋʃʐʰ lsʘ̈ ʝ DN15, ʟʘ tsʜʟtɷuɖɘʘ̈ ʝ ɖdʑlsʘdʑuɖʝ fŋʘ ʗtsdʒʃɖʝlsdʑɖdʒ ʝdʑdʒʝdʑɖdʒʘʟʘ dʒtsdʑʘʮʐ -ϕ159,1x4.5mm l=200mm	ʗtsdʒ	4		
6/1-3.06.17.	ʅ ʘʙʘʗʘ, ɖfŋʃtsdzʗʘ ɖ dʒtsdʑʘʮʘ ʘʐlstsdʒʘlsɖʗʝ ʗtsˆʘ fŋʘʜtɷʮɖ: - ʐtɷtsdʑʗɖ fŋʝdʐtstɕ lsʝdʒʃʝtɷʘlsʐtɕʝ ɘtsʜʝ lsɖʃ: ESMU100 + ʯʘʐtɷʘ, ʃtɷtsɖʟɘtsʜ "Danfoss" - ɼ ʘdʑʗʘ, ɖdzɖ tsʜɷtsɘʘtɷʘ̈ʐ<ʝ - fŋʝdʐtstɕ fŋʃtsˀ dʑ lsʝdʒʃʝtɷʘlsʐtɕʝ lsɖʃ: ESMT, ʃtɷtsɖʟɘtsʜ "Danfoss" - ɼ ʘdʑʗʘ, ɖdzɖ tsʜɷtsɘʘtɷʘ̈ʐ<ʝ - fŋɖdʐtɷdʑfŋdʑ lsʝtɷdʒfŋʘls ST1 (ʊɫ ɹ), , ʃtɷtsɖʟɘtsʜ "Danfoss" - ɼ ʘdʑʗʘ, ɖdzɖ tsʜɷtsɘʘtɷʘ̈ʐ<ʝ		2 1 1		
6/1-3.06.18.	ʅ ʘʙʘʗʘ, ɖfŋʃtsdzʗʘ ɖ dʒtsdʑʘʮʘ ʃtɷtsdʘʟdʑ ʝdʑʗlstɷtsdʒlslstsdʑ ɘʝdʑɖdʘ fŋʘ ʝdʑʗlstɷtsdʒlslstsdʑɖdʒ ʃtsɷtsdʑdʒ AMV 23 (230V), ʃtɷtsɖʟɘtsʜ "Danfoss" - ɼ ʘdʑʗʘ, ɖdzɖ tsʜɷtsɘʘtɷʘ̈ʐ<ʝ lsɖʃ: VM2 (DN 40 PN25), kvs=16, ʃtɷtsɖʟɘtsʜ "Danfoss" - ɼ ʘdʑʗʘ, ɖdzɖ tsʜɷtsɘʘtɷʘ̈ʐ<ʝ		1		
6/1-3.06.19.	ʅ ʘʙʘʗʘ, ɖfŋʃtsdzʗʘ ɖ dʒtsdʑʘʮʘ ʃɖdzuʘfŋlstsɕ ɖʟdʒʝˤ ɖɘʘuʘ lstsʃɖdzlsʝ ʟʘ ʃtɷɖʃtɕʝdʐ ʃtslstɷtsʰ dʑ lstsʃɖʝ ɘtsʜʝ. ʊ ʯʝdʐ ˊʝ ʐtɷʘuʐdʑlsʘ ɖʟtɷʘʜʘ ʃtsfŋlstsˀ ʘ tsʜ ʯʝdzɖuɖdʑ፦ dʑfŋʘuʘ ɫ tɷtsɖʟɘtsʜ "Danfoss" - ɼ ʘdʑʗʘ, ɖdzɖ tsʜɷtsɘʘtɷʘ̈ʐ<ʝ - lsɖʃ: XB12L-1-40 G 5/4 (25mm), Δt' =90/50°C PN25; ɑt'' =50/10°C PN25 -ʃʘʜ ʃtɷɖlsɖfŋʗʘ ʃtɷɖdʒʘtɷ/fŋʝʗʐdʑʘtɕ 20,90/20,62 kPa, ʃtɷɖʗˀ ʐuuɖ:G 5/4 (25mm), dʒʘlsʝtɷɖˊʘdʐ ʃɖdzuʘ EN1.4404(AISI316L), dʑʟɖɘdʑ ʃtɷɖlsɖfŋʘʗ PN25 - ʗʘʃʘuɖlsʝls 233 kW	ʗtsdʒ	1		
6/1-3.06.20.	ʅ ʘʙʘʗʘ, ɖfŋʃtsdzʗʘ ɖ dʒtsdʑʘʮʘ uɖtɷʗʐdʘuɖtsdʑ፦ ʃʐdʒʃɖ ʟʘ tɕʝuɖtɷʗʐdʘuɖˊʐ fŋʘdʑlsʘtɷdʑ lstsʃɖʝ ɘtsʜʝ fŋʘ fŋʐɘɖdʒ tɷtslslstɷtsdʒ ʟʘ ʐɷtɷʘʜˤ ʐ dʑ ʯʝɘtsɘtsʜ, ʙtɷtsdʐʘdʑ ʗʐ<ɖʰ lsʝ, fŋʘ dʑɘtsˊdʑɖdʒ fŋʃtsˊʝdʒ ɖ ʟʘʰ lsɖlstsdʒ tsʜ ʃtɕʝtsʃlsʝtɕʝ<ʝˤ ʘ ɫ tɷtsɖʟɘtsʜ "GRUNDFOS" ɼ ʘdʑʗʘ, ɖdzɖ tsʜɷtsɘʘtɷʘ̈ʐ<ʝ - lsɖʃ: TP 32-120/2 B lstɷtsʬ ʘʟdʑ - P = 370 W - PN6/10, ʗtsdʒ 2 (tɷʘʜdʑ ɖ dʒʘɷʘuɖdʑʗʘ tɕʝʟʝtɷɘʘ)	ʗtsdʒ	2		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-3.06.21.	[illegible] - [illegible] 5000 l - [illegible] 90°C - [illegible] 1200x483 mm [illegible] 450 mm [illegible] 3" [illegible] 3" [illegible] 3" [illegible] 2" [illegible] PN10 [illegible] Sa 2,5 [illegible] ISO 8501-1 [illegible] [illegible] Sa 2,5 [illegible] ISO 8501-1 [illegible] [illegible] JUS M.E2.100, [illegible] [illegible] 70mm, [illegible] Al [illegible] 1mm.	[illegible]	1		
6/1-3.06.22	[illegible] Ø 50	[illegible]	1		
6/1-3.06.23.	[illegible]				
	-DN15 PN10	[illegible]	2		
	-DN50 PN10	[illegible]	6		
	-DN65 PN10	[illegible]	6		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-1.06.24.	[illegible] -DN50 PN10	[illegible]	2		
6/1-3.06.25.	[illegible] -DN50 PN10 -DN65 PN10	[illegible] [illegible]	1 1		
6/1-3.06.26.	[illegible] -DN50 PN10 -DN65 PN10	[illegible] [illegible]	1 1		
6/1-3.06.27.	[illegible] R1" PN10, p[illegible]=5,5 ba	[illegible]	1		
6/1-1.06.28.	[illegible] [illegible]: DN80 L=700 mm [illegible]: DN80 L=700 mm	[illegible]	1		
6/1-3.06.29.	[illegible] m^1 [illegible]. Ø 65 Ø 50	m^1 m^1	30,00 30,00		
6/1-3.06.30.	[illegible] Armaflex [illegible] m1. Ø 65 Ø 50	m^1 m^1	30,00 30,00		
	Апарати за гашење пожара у топлотној подстаници су специфицирани у предмеру и приказани у графичкој документацији у склопу Пројекта заштите од пожара.				
	[illegible]:				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

6/1-3.07.	**ПОДЕШАВАЊА, ИСПИТИВАЊА, МЕРАЊА И БАЛАНСИРАЊА**				
6/1-3.07.01.	[illegible]	[illegible]	1		
6/1-3.07.02.	[illegible]	[illegible]	1		
6/1-3.07.03.	[illegible]	[illegible]	1		
6/1-3.07.04.	[illegible] 6.012.	[illegible]	1		
6/1-3.07.05.	[illegible]	[illegible]	1		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
6/1-3.07.06.	[illegible] .J5.100 [illegible] .J5.062 [illegible]	[illegible]	1		
6/1-3.07.07.	[illegible]	[illegible]	1		
[illegible]					

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6/1-3.08.	**ПРИПРЕМНИ И ЗАВРШНИ РАДОВИ**				
6/1-3.08.01.	[illegible]		0,01		
6/1-3.08.02.	[illegible]		0,02		
6/1-3.08.03.	[illegible]		0,01		
6/1-3.08.04.	[illegible]	[illegible]	1		
[illegible]					

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
ЗБИРНА РЕКАПИТУЛАЦИЈА					
6/1-3.01.	**ГРЕЈНА ТЕЛА И ПРИБОР**				
6/1-3.02.	**ЦЕВНА МРЕЖА, БОЈЕЊЕ И ИЗОЛАЦИЈА**				
6/1-3.03.	**СПРАТНЕ СТАНИЦЕ И ОПРЕМА У СПРАТНИМ СТАНИЦАМА-ЗАЈЕДНИЧКІ**				
6/1-3.04.	**СТАНАРСКЕ СТАНИЦЕ И ОПРЕМА**				
6/1-3.05.	**ВЕНТИЛАЦИЈА**				
6/1-3.06.	**ТОПЛОТНА ПОДСТАНИЦА-ОБАВЕЗА ЈКП "НОВОСАДСКЕ ТОПЛАНЕ"**				
6/1-3.07.	**ПОДЕШАВАЊА, ИСПИТИВАЊА, МЕРАЊА И БАЛАНСИРАЊА**				
6/1-3.08.	**ПРИПРЕМНИ И ЗАВРШНИ РАДОВИ**				

УКУПНО БЕЗ ПДВ-а (дин):	
ПДВ (дин):	
УКУПНО (дин):	

[illegible]

____

ПРЕДМЕР
Стамбени објекти: Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94
Објекат Ј на К.П. 540/96, КО Нови Сад IV, град Нови Сад

ЛИФТ
КЊИГА 6/2.1 Објекат Ж - ЛИФТ Ж1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

6.2,1	**ВРСТА РАДОВА**				
	[illegible] 81-20. [illegible] [illegible] Q=1000 kg (13 [illegible]) [illegible] v=1,0 m/s [illegible] [illegible] 180 [illegible] [illegible] 8, [illegible] "0". [illegible] 8 [illegible]. [illegible] H=20,65 m [illegible]: VVVF [illegible] [illegible] simplex [illegible], [illegible] "0" [illegible]. [illegible] [illegible]: -[illegible] Inox-a: DOT-[illegible] ([illegible]) [illegible] [illegible] DOT-[illegible] ([illegible]) [illegible] ([illegible]), [illegible]				

[illegible]

[illegible] 3x400/230 V, 50 Hz.

[illegible]

[illegible] 81-20, [illegible]

[illegible] 1750–2600 mm, [illegible] 1500 mm, [illegible] 4100 mm. [illegible]

[illegible]: 2:1, [illegible]

[illegible] RAL 7035, [illegible] 900/2100 mm, [illegible] 120.

[illegible] 900/2100 mm, [illegible] RAL 7035.

[illegible]: 1100x2100x 2300 mm.

[illegible] RAL 7035.

[illegible] 100 lx, [illegible]

[illegible] 700 mm [illegible] 100 mm.

[illegible]

[illegible] 89–62–16 [illegible] 50–50–5 [illegible]

[illegible] VVVF: [illegible] P[illegible]=7,7 kW, In=20[illegible]

[illegible]

	[illegible]	[illegible]	1		

ЗБИРНА РЕКАПИТУЛАЦИЈА

6.2,1	**НАБАВКА, ТРАНСПОРТ И УГРАДЊА ЕЛЕКТРИЧНОГ ЛИФТА ОБЈЕКАТ Ж ЛИФТ Ж1 1000kg, без ПДВ-а**	

УКУПНО (дин):

ПРЕДМЕР
Стамбени објекти: Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94
Објекат Ј на К.П. 540/96, КО Нови Сад IV, град Нови Сад

ЛИФТ
КЊИГА 6/2.2 Објекат Ж - ЛИФТ Ж2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

6.2,2	**ВРСТА РАДОВА**				
	[illegible] 81-20. [illegible] [illegible] Q=1000 kg (13 [illegible]) [illegible] v=1,0 m/s [illegible] [illegible] 180 [illegible] [illegible] 8, [illegible] "0". [illegible] 8 [illegible]. [illegible] H=20,65 m [illegible]: VVVF [illegible] [illegible] simplex [illegible], [illegible] "0" [illegible]. [illegible] [illegible]: -[illegible] Inox-a: DOT-[illegible] [illegible] DOT-[illegible] ([illegible]), [illegible].				

R ძჭ‌ჯ tძ‌ᵂ tsძ‌ჶ ჶ‌ʘ ə ჯ L ʘ H ə tsfɲstძ‌ჺ ʘ (ʘ B ɑ ძ‌-ʘ tsძ‌ʒ ʘ ძ‌ ძ‌ɑ tstძ‌ძ‌ʒ ʘ ძ‌.

ɼ ძ‌ჯ ʘ lstძ‌ɑ ɥ ძ‌ɑ tʃ tძ‌ɑ ʘ lzɥ ʘ 3x400/230 V, 50 Hz.

ɼ ძ‌ჯ ʘ lstძ‌ɑ ɥ ძ‌ʘ ɑ ძ‌ɲ ʘ ძ‌ ʘ ɥ ɑ ʘ. L ʘ frɲ ə ɑ tʃ tძ‌tsfrɲststძ‌.

ʂ tsძ‌ʃ ძ‌ჯ ls ɸ -lsʘ B ძ‌ʘ, ɼ -lsʘ B ძ‌ʘ, ɭ ჯ ə ɑ L ɑ tsძ‌ʘ ʘ lzls ɑ ʘ ძ‌ʘ ʘ B ɑ ძ‌ɑ ɑ lz ʘ ძ‌ʒ ɑ frʘ tʃ ts ə ჯ L ɑ ə ʘ ჯ ძ‌ʒ ʘ tsძ‌ʃ ძ‌ჯ ls.

ɭ frɲ ჯ ls ჯ ჯ ə ts L ძ‌ʘ tsʘ ძ‌ʘ ʘ tsძ‌ʃ ძ‌ჯ ls frʘ tʃ ts ə ჯ L ɑ ə ʘ ჯ ძ‌ʒ tʃ ts ʉ ɭ ɬ ʉ ɼ ɭ 81-20, H ჯ ts ɼ ძ‌ჯ ʘ lstძ‌ts tʃ tძ‌ts ჯ ʘ lsʘ.

ɺ ts L ძ‌ts tsʘ ძ‌ts ɑ L ə ts ჯ ჯ : ɸ -ɹ tsʘ tძ‌ჯ ɥ ჯ ძ‌ts lz B ჯ ძ‌ts H ჯ ts ɸ .-ɭ tʃ tძ‌ts ჯ ʘ lsʘ, H ɑ ძ‌ʒ ჯ ძ‌ ɑ ჯ tʃ tძ‌ჯ ძ‌ʒ ʘ ɸ -ɭ tʃ tძ‌ts ჯ ʘ lsz 1750–2600 mm, ʘ ძ‌ʒ ʘ ძ‌ʒ ɑ ძ‌ 1500 mm, ə tძ‌– ძ‌ʒ ɑ ძ‌ 4100 mm. ɺ ჯ ძ‌ts ɑ ძ‌ʘ ɥ ɑ ʘ ə ts L ძ‌ts tsʘ ძ‌ʘ tʃ tძ‌ɑ tძ‌ts H ძ‌ʘ (H ჯ ts ɸ tძ‌–ɭ tძ‌ʘ .tʃ tძ‌ts ჯ ʘ ls)

ɬ tძ‌ჯ ძ‌ts frɲ ძ‌ɑ ts H ძ‌ts frɲ ə lz ɥ ჯ : 2:1,

ʘ tsძ‌ʃ ძ‌ჯ ls ɥ ჯ ძ‌ɑ ɥ ძ‌ჯ lz ɣ ʘ H ɑ L ʘ ə ɑ frɲ ɑ ძ‌ H ɑ L ʘ ʘ, frʘ ძ‌ts frɲ < ɑ ძ‌ʒ ə ɑ ɥ ɑ ძ‌ʒ ʘ tʃ tძ‌ɑ ɥ ტ tძ‌ < ჯ ძ‌ɑ L ʘ tძ‌ʘ ძ‌ʒ ə ჯ ʘ B ɑ ძ‌ჯ ɑ tʃ tძ‌ts ls ɑ ə ls ჯ ʘ ʘ.

ɺ tძ‌ʘ ls ʘ ə ts L ძ‌ts tsʘ ძ‌ʘ ɸ lzststძ‌ʒ ʘ ls frʘ ʘ, ls ჯ ძ‌ჯ frʘ tstʃ frʘ ʘ, H ə tstʃ ʘ ძ‌ჯ ძ‌ძ‌ʘ, ts B ძ‌ts ʘ ts ᵂ ʘ tძ‌ B ʘ ძ‌ʘ RAL 7035, H ɑ ძ‌ʒ 900/2100 mm, ɬ ɬ ɿ ɼ 120.

ɺ tძ‌ʘ ls ʘ ʘ B ɑ ძ‌ʘ ʘ. ɸ lzststძ‌ʒ ʘ ls frʘ ʘ, ls ჯ ძ‌ჯ frʘ tstʃ frʘ ʘ, H ə tstʃ ʘ ძ‌ჯ ძ‌ძ‌ʘ, ᵂ tძ‌ჯ ʘ ə ჯ ძ‌ts ძ‌ts tძ‌ჯ ძ‌ძ‌ɑ frʘ ძ‌ʘ, frʘ L ʘ ls ɑ ls ძ‌ts ძ‌ʒ ᵂ tslsts-L ʘ ə ჯ frɲ ძ‌ʒ L ʘ ɥ ჯ ts tsls ə tstძ‌ ə tძ‌ʘ ls ʘ, 900/2100 mm, ts B ძ‌ts ʘ ts ᵂ ʘ tძ‌ B ʘ ძ‌ʘ RAL 7035.

ʂ ʘ B ɑ ძ‌ʘ, ʘ tsძ‌ʃ ძ‌ჯ ls frʘ tძ‌ʘ ძ‌ʒ ძ‌ʒ ɑ tstʃ tძ‌ჯ ძ‌ʒ tsძ‌ʒ H ɑ ძ‌ʒ ჯ ძ‌ ɑ ჯ : 1100x2100x 2300 mm.

R L ə ts ჯ ჯ : ʉ ʘ ɥ ჯ ძ‌ɑ ɥ ძ‌ɑ ძ‌ʒ tძ‌ʘ ძ‌ʒ ძ‌ʒ ɑ ts B ძ‌ts ʘ ts ძ‌ʒ ʘ ts ᵂ ʘ tძ‌ B ʘ ძ‌ʘ RAL 7035.

ɭ frɲ ჯ lsძ‌ჯ ჯ : ɑ ძ‌ ɑ tძ‌ჯ ʘ lsძ‌ts 100 lx, ʘ H ჯ ძ‌ɑ ᵂ ls ə ʘ ძ‌ ᵂ lzძ‌ ɥ ɑ ჯ frɲ ჯ lsძ‌ts lz ʘ B ɑ ძ‌ɑ frɲ ɑ frʘ lzɥ ჯ , ძ‌ ɣ ძ‌ts frɲ ჯ lsძ‌ts.

ɼ ts H ʘ lsძ‌ʘ tstʃ tძ‌ჯ ძ‌ʒ ʘ. tძ‌ʘ ts– ə ʘ ls tsʘ tძ‌ძ‌ʘ ძ‌ɑ ძ‌ʘ ძ‌ჯ ' ძ‌ts frɲ tძ‌ʘ ძ‌ɑ ʘ ძ‌ʒ ɑ ძ‌ɑ frʘ ɑ, ძ‌ʘ ძ‌ʒ ɑ ძ‌ɑ tძ‌ʘ ძ‌ts tsძ‌ჯ H ʘ ძ‌ts ძ‌ʘ L ʘ H ჯ ძ‌ʒ L ɑ H lz ə ɑ frɲ ɑ ძ‌ჯ ts H tძ‌ʘ ts– ə ʘ ls ʘ H ts tʃ ძ‌ʘ ᵂ tsძ‌ʘ, ə ჯ ძ‌ts ɑ ძ‌ʘ lststძ‌. ɼ ძ‌ჯ ʘ lstძ‌ts ძ‌ʘ ʘ ə ʘ ʘ.

ɭ tძ‌ʘ H ʘ ძ‌ʘ ʘ tძ‌ts ə lz ʘ B ɑ ძ‌ჯ ts H ɥ ჯ ძ‌ɑ ɥ ძ‌ɑ – tʃ tძ‌ts ᵂ ɑ ძ‌ʘ ᵂ ɑ ძ‌ʘ ძ‌ძ‌ts ts ᵂ ʘ tძ‌ B ʘ ძ‌ʘ hძ‌ʒ ɑ ძ‌ 700 mm ɑ ძ‌ʒ ls ʘ ძ‌ძ‌ʘ frɲ ʘ ძ‌ʘ hძ‌ʒ ɑ ძ‌ 100 mm.

ɬ ts H tʃ tძ‌ts ls ɑ ə ʘ ძ‌ɑ L ძ‌ɑ tʃ ts H tsძ‌ɑ ls.

ʍ ə ʘ ls ʘ ɥ ʘ ɑ lztძ‌ჯ ' ʘ: lz ts B ʘ frɲ ჯ tძ‌ʘ tʃ tsfrɲ lz tʃ ძ‌ts H ჯ frɲ ə ʘ.

ʋ tძ‌ჯ ' ʘ tʃ tძ‌ts ls ɑ ə frʘ ძ‌ʒ tstʃ tsʘ tძ‌ჯ ls ʘ ʘ ʘ B ɑ ძ‌ჯ .

ɭ ʉ ɭ ძ‌ʒ ts H lzძ‌ɑ ძ‌ɑ tʃ ts ʘ ɥ ɑ ə ʘ ɥ frɲ ɑ ძ‌ʘ ძ‌ʘ ძ‌ʒ ts B ɑ ძ‌ჯ ls ჯ ძ‌ჯ ᵂ tsძ‌ɑ ჯ frʘ ɑ ძ‌ɲ ʘ ძ‌ʘ ɥ ɑ ʘ tsძ‌ʒ lz ʘ B ɑ ძ‌ɑ ძ‌ɑ ᵂ lsʘ.

ɭ tძ‌ʘ ძ‌ɑ ɥ ძ‌ɑ ʘ B tძ‌L ɑ ძ‌ჯ H ə tsfrɲ ჯ tძ‌ძ‌ts H ჯ frɲ ə ʘ ʘ tsძ‌ʃ ძ‌ჯ ls lzძ‌tძ‌ʘ ჯ ძ‌ts ɑ tʃ ts ə ჯ L ʘ ძ‌ts.

ʂ tsძ‌ʃ ძ‌ჯ ls ძ‌ʒ tsძ‌ts ɑ tძ‌ʘ ძ‌ɑ – ə ts ɑ ɥ ʘ ʘ B ɑ ძ‌ჯ L ʘ L ʘ H ʘ lsz ə ɑ frɲ ɑ ძ‌ H ɑ L ʘ ʘ ʋ 89–62–16 frʘ ʘ tsძ‌ʒ tsძ‌ჯ lststძ‌ʒ tʃ tძ‌ɑ ɥ ტ tძ‌frɲ ძ‌ts tʃ tძ‌ɑ B tstძ‌ʘ. ʂ tsძ‌ʃ ძ‌ჯ ls ძ‌ʒ tsძ‌ts ɑ tძ‌ʘ ძ‌ɑ – ə ts ɑ ɥ ʘ tʃ tძ‌ts ls ɑ ə ls ჯ ʘ ʘ L ʘ L ʘ H ʘ lsz ə ɑ frɲ ɑ ძ‌ H ɑ L ʘ ʘ ʋ 50–50–5 frʘ ʘ tsძ‌ʒ tsძ‌ჯ lststძ‌ʒ tʃ tძ‌ɑ ɥ ტ tძ‌frɲ ძ‌ts tʃ tძ‌ɑ B tstძ‌ʘ.

ɬ tsძ‌ts ძ‌ʘ ʘ ɑ ʘ tძ‌ჯ ʘ ls VVVF: ɹ ჯ L tძ‌ჯ H lzʘ lststძ‌frɲ ɑ Pძ‌ts ძ‌ʒ ɑ ძ‌ʘ ძ‌ძ‌ts=7,7 kW, In=20ɸ .ɭ ʘ ʃ ʘ ʘ ჯ frʘ ძ‌ʒ tძ‌ჯ ɣ ჯ ɑ ძ‌ɑ B ʘ ls ჯ tძ‌ɑ frʘ ts.

ɬ tsძ‌ts ɣ ʘ: ძ‌ʘ tძ‌ჯ lz ə tძ‌– lz ə ts L ძ‌ts tsʘ ძ‌ʘ.

	[illegible]				
		[illegible]	1		

ЗБИРНА РЕКАПИТУЛАЦИЈА

6.2,2	**НАБАВКА, ТРАНСПОРТ И УГРАДЊА ЕЛЕКТРИЧНОГ ЛИФТА ОБЈЕКАТ Ж ЛИФТ Ж2 1000kg, без ПДВ-а**	

УКУПНО (дин):

ПРЕДМЕР
Стамбени објекти: Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94
Објекат Ј на К.П. 540/96, КО Нови Сад IV, град Нови Сад

ЛИФТ
КЊИГА 6/2.3 Објекат Ж - ЛИФТ Ж3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

6.2,3	**ВРСТА РАДОВА**				
	[illegible] 81-20. [illegible] [illegible] Q=1000 kg (13 [illegible]) [illegible] v=1,0 m/s [illegible] [illegible] 180 [illegible] [illegible] 8, [illegible] "0". [illegible] 8 [illegible]. [illegible] H=20,65 m [illegible]: VVVF [illegible] [illegible] [illegible] simplex [illegible], [illegible]-[illegible] ([illegible]) [illegible] "0" [illegible]. [illegible]. [illegible]: -[illegible] Inox-a: DOT-[illegible] ([illegible]) [illegible], [illegible]. [illegible] [illegible] DOT-[illegible] ([illegible]) [illegible], [illegible] ([illegible]), [illegible].				

[illegible] ([illegible]) [illegible]

[illegible] 3x400/230 V, 50 Hz.

[illegible]

[illegible] 81-20, [illegible]

[illegible] 1750–2600 mm, [illegible] 1500 mm, [illegible] 4100 mm. [illegible]

[illegible] : 2:1,

[illegible]

[illegible] RAL 7035, [illegible] 900/2100 mm, [illegible] 120.

[illegible] 900/2100 mm, [illegible] RAL 7035.

[illegible] : 1100x2100x 2300 mm.

[illegible] RAL 7035.

[illegible] 100 lx, [illegible]

[illegible] 700 mm [illegible] 100 mm.

[illegible]

[illegible] 89–62–16 [illegible] 50–50–5 [illegible]

[illegible] VVVF: [illegible] P[illegible]=7,7 kW, In=20[illegible]

[illegible]

	[illegible] 1,1m [illegible] 20 m [illegible]	[illegible]	1			

ЗБИРНА РЕКАПИТУЛАЦИЈА

6.2,3	**НАБАВКА, ТРАНСПОРТ И УГРАДЊА ЕЛЕКТРИЧНОГ ЛИФТА ОБЈЕКАТ Ж ЛИФТ Ж3 1000kg, без ПДВ-а**	

УКУПНО (дин):

ПРЕДМЕР
Стамбени објекти: Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94
Објекат Ј на К.П. 540/96, КО Нови Сад IV, град Нови Сад

ЛИФТ
КЊИГА 6/2.4 Објекат И - ЛИФТ И1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

6.2,4	**ВРСТА РАДОВА**				
	[illegible] 81-20. [illegible] [illegible] Q=1000 kg (13 [illegible]) [illegible] v=1,0 m/s [illegible] [illegible] 180 [illegible] [illegible] 8, [illegible] "0". [illegible] 8 [illegible]. [illegible] H=20,65 m [illegible]: VVVF [illegible] [illegible] [illegible] simplex [illegible] [illegible], [illegible] ([illegible] [illegible] "0" [illegible]. [illegible] [illegible]. [illegible]. [illegible]: -[illegible] Inox-a: DOT-[illegible] ([illegible]) [illegible], [illegible] [illegible] [illegible] [illegible] [illegible] DOT-[illegible] ([illegible]) [illegible], [illegible] ([illegible]), [illegible]				

[illegible]

[illegible] 3x400/230 V, 50 Hz.

[illegible]

[illegible] 81-20, [illegible]

[illegible] 1750–2600 mm, [illegible] 1500 mm, [illegible] 4100 mm. [illegible]

[illegible] 2:1,

[illegible]

[illegible] RAL 7035, [illegible] 900/2100 mm, [illegible] 120.

[illegible] 900/2100 mm, [illegible] RAL 7035.

[illegible] 1100x2100x 2300 mm.

[illegible] RAL 7035.

[illegible] 100 lx, [illegible]

[illegible] 700 mm [illegible] 100 mm.

[illegible]

[illegible] 89–62–16 [illegible] 50–50–5 [illegible]

[illegible] VVVF: [illegible] P[illegible]=7,7 kW, In=20[illegible]

[illegible]

	[illegible] 1,1m [illegible] 20 m [illegible]				
		[illegible]	1		

ЗБИРНА РЕКАПИТУЛАЦИЈА

6.2,4	**НАБАВКА, ТРАНСПОРТ И УГРАДЊА ЕЛЕКТРИЧНОГ ЛИФТА ОБЈЕКАТ И ЛИФТ И1 1000kg, без ПДВ-а**	

УКУПНО (дин):

ПРЕДМЕР

Стамбени објекти: Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94
Објекат Ј на К.П. 540/96, КО Нови Сад IV, град Нови Сад

ЛИФТ

КЊИГА 6/2.5   Објекат И - ЛИФТ И2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

6.2,5	**ВРСТА РАДОВА**				
	[illegible] 81-20. [illegible] [illegible] Q=1000 kg (13 [illegible]) [illegible] v=1,0 m/s [illegible] 180 [illegible] [illegible] 8, [illegible] "0". [illegible] 8 [illegible]. [illegible] H=20,65 m [illegible]: VVVF [illegible] [illegible] simplex [illegible], [illegible] "0" [illegible]. [illegible] [illegible]: -[illegible] Inox-a: DOT-[illegible] [illegible] [illegible], DOT-[illegible] ([illegible]), [illegible].				

[illegible] 3x400/230 V, 50 Hz.
[illegible]

[illegible] 81-20, [illegible]
[illegible]
1750÷2600 mm, [illegible] 1500 mm, [illegible] 4100 mm. [illegible]
[illegible] 2:1, [illegible]

[illegible] RAL 7035, [illegible]
900/2100 mm, [illegible] 120.
[illegible]
900/2100 mm, [illegible] RAL 7035.

[illegible]
1100x2100x 2300 mm.
[illegible] RAL 7035.
[illegible] 100 lx, [illegible]

[illegible] 700 mm [illegible] 100 mm.
[illegible]

[illegible] 89÷62÷16 [illegible] 50÷50÷5 [illegible]
[illegible] VVVF: [illegible]
P[illegible]=7,7 kW, In=20[illegible]
[illegible]

	[illegible] [illegible] 1,1m [illegible] [illegible] 20 m [illegible] [illegible]	[illegible]	1		

ЗБИРНА РЕКАПИТУЛАЦИЈА

6.2,5	**НАБАВКА, ТРАНСПОРТ И УГРАДЊА ЕЛЕКТРИЧНОГ ЛИФТА ОБЈЕКАТ И ЛИФТ И2 1000kg, без ПДВ-а**	

УКУПНО (дин):

ПРЕДМЕР

Стамбени објекти: Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94
Објекат Ј на К.П. 540/96, КО Нови Сад IV, град Нови Сад

ЛИФТ
КЊИГА 6/2.6 Објекат Ј - ЛИФТ Ј1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
6.2,6	**ВРСТА РАДОВА**				
	[illegible] 81-20. [illegible] Q=1000 kg (13 [illegible]) [illegible] v=1,0 m/s [illegible] 180 [illegible] 8, [illegible] "0". [illegible] 8 [illegible]. [illegible] H=20,65 m [illegible]: VVVF [illegible] simplex [illegible], [illegible] "0" [illegible]. [illegible] [illegible]: -[illegible] Inox-a: DOT-[illegible] ([illegible]) [illegible] [illegible] DOT-[illegible] ([illegible]) [illegible] ([illegible]), [illegible].				

[illegible] ([illegible])
[illegible]
[illegible] 3x400/230 V, 50 Hz.
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] 81-20, [illegible]
[illegible]
[illegible]
1750-2600 mm, [illegible] 1500 mm, [illegible] 4100 mm. [illegible]
[illegible]
[illegible]: 2:1,
[illegible]
[illegible]
[illegible]

[illegible]
[illegible] RAL 7035, [illegible]
900/2100 mm, [illegible] 120.
[illegible]
[illegible]
[illegible]
900/2100 mm, [illegible] RAL 7035.

[illegible]:
1100x2100x 2300 mm.
[illegible]
[illegible] RAL 7035.
[illegible] 100 lx, [illegible]
[illegible]
[illegible]

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible] 700 mm [illegible]
[illegible] 100 mm.
[illegible]
[illegible]
[illegible].
[illegible]
[illegible]

[illegible]
[illegible]
[illegible]
[illegible] 89-62-16 [illegible]
[illegible]
[illegible] 50-50-5 [illegible]
[illegible]
[illegible] VVVF: [illegible]
P[illegible]=7,7 kW, In=20[illegible]
[illegible]
[illegible]

	[illegible]	[illegible]	1		

ЗБИРНА РЕКАПИТУЛАЦИЈА

6.2,6	**НАБАВКА, ТРАНСПОРТ И УГРАДЊА ЕЛЕКТРИЧНОГ ЛИФТА** **ОБЈЕКАТ J ЛИФТ J1 1000kg, без ПДВ-а**	

УКУПНО (дин):

ПРЕДМЕР
Стамбени објекти: Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94
Објекат J на К.П. 540/96, КО Нови Сад IV, град Нови Сад

ЛИФТ
КЊИГА 6/2.7 Објекат J - ЛИФТ J2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

6.2,7	**ВРСТА РАДОВА**				
	[illegible] 81-20. [illegible] [illegible] Q=1000 kg (13 [illegible]) [illegible] v=1,0 m/s [illegible] [illegible] 180 [illegible] [illegible] 8, [illegible] "0". [illegible] 8 [illegible]. [illegible] H=20,65 m [illegible]: VVVF [illegible] [illegible] [illegible] simplex [illegible], [illegible] "0" [illegible] [illegible] [illegible]: -[illegible] Inox-a: DOT-[illegible] ([illegible]) [illegible] [illegible] DOT-[illegible] ([illegible]) [illegible] ([illegible]), [illegible].				

[illegible]

[illegible] 3x400/230 V, 50 Hz.

[illegible] 81-20, [illegible]

[illegible] 1750–2600 mm, [illegible] 1500 mm, [illegible] 4100 mm. [illegible]

[illegible]: 2:1, [illegible]

[illegible] RAL 7035, [illegible] 900/2100 mm, [illegible] 120.

[illegible] 900/2100 mm, [illegible] RAL 7035.

[illegible]: 1100x2100x 2300 mm.

[illegible] RAL 7035.

[illegible] 100 lx, [illegible]

[illegible] 700 mm [illegible] 100 mm.

[illegible]

[illegible] 89–62–16 [illegible] 50–50–5 [illegible]

[illegible] VVVF: [illegible]

P[illegible]=7,7 kW, In=20[illegible]

[illegible]

	[illegible] 1,1m [illegible] 20 m [illegible]	[illegible]	1		

ЗБИРНА РЕКАПИТУЛАЦИЈА

6.2,7	**НАБАВКА, ТРАНСПОРТ И УГРАДЊА ЕЛЕКТРИЧНОГ ЛИФТА** **ОБЈЕКАТ J ЛИФТ J2 1000kg, без ПДВ-а**	

УКУПНО (дин):

ПРЕДМЕР РАДОВА
МОБИЛНЕ ОПРЕМЕ ЗА ГАШЕЊЕ ПОЧЕТНИХ ПОЖАРА

Стамбени објекти:
Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94, Објекат Ј на К.П. 540/96
КО Нови Сад IV, град Нови Сад
ЕЛАБОРАТ ЗАШТИТЕ ОД ПОЖАРА - ОБЈЕКАТ И

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	[illegible] S 9A	[illegible]	60		
2.	[illegible] CO2 5 - [illegible]	[illegible]	19		

УКУПНО (дин):

1. [illegible]

[illegible]

Назив и седиште фирме:

[illegible]

[illegible], ... 2019. [illegible]

[illegible]:

ПРЕДМЕР РАДОВА
МОБИЛНЕ ОПРЕМЕ ЗА ГАШЕЊЕ ПОЧЕТНИХ ПОЖАРА

Стамбени објекат:
Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94, Објекат Ј на К.П. 540/96
КО Нови Сад IV, град Нови Сад
ЕЛАБОРАТ ЗАШТИТЕ ОД ПОЖАРА - ОБЈЕКАТ Ј

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	[illegible] S 9A	[illegible]	60		
2.	[illegible] CO2 5 - [illegible]	[illegible]	19		
				УКУПНО (дин):	

1. [illegible]

[illegible]

Назив и седиште фирме:

[illegible]

[illegible], ... 2019. [illegible]

[illegible]:

ПРЕДМЕР РАДОВА
МОБИЛНЕ ОПРЕМЕ ЗА ГАШЕЊЕ ПОЧЕТНИХ ПОЖАРА

Стамбени објекат:
Објекат Ж на К.П. 540/93, Објекат И на К.П. 540/94, Објекат Ј на К.П. 540/96
КО Нови Сад IV, град Нови Сад
ЕЛАБОРАТ ЗАШТИТЕ ОД ПОЖАРА - ОБЈЕКАТ Ж

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	[illegible] S 9A	[illegible]	88		
2.	[illegible] CO2 5 - [illegible]	[illegible]	28		
				УКУПНО (дин):	

1. [illegible]

[illegible]

Назив и седиште фирме:

[illegible]

[illegible], ... 2019. [illegible]

[illegible]:

ЗБИРНА РЕКАПИТУЛАЦИЈА - УКУПНО ОБЈЕКАТ И

[illegible] . 540/94 [illegible] IV, [illegible]

[illegible]	[illegible]	УКУПНО
1.1	[illegible]	
2.1	[illegible]	
3.1	[illegible]	
4.1	[illegible]	
5.1	[illegible]	
6/1.1	[illegible] ï [illegible]	
6/2.1	[illegible] [illegible] 1	
6/2.2	[illegible] [illegible] 2	
[illegible].	[illegible]	
	УКУПНО (дин):	
	[illegible] 20%	
	УКУПНО са ПДВ-ом:	

[illegible]

[illegible]:

[illegible]

[illegible] .... 2019. [illegible]

[illegible]:

ЗБИРНА РЕКАПИТУЛАЦИЈА - УКУПНО ОБЈЕКАТ Ј

ꝉ ɻ ɼ ʉ lsʘdʒȷdʑʆ в ȷʢsɱdʑʂ.ꝉ . 540/96 ʂʆ ɭ tsɔʠʉʘн IV, dɕʘн ɭ tsɔʠʉʘн

ɽ ȷн.вtɕ	ɭ ɸ ɿ ʀ ɺ ꝉ ɽ ʆ ɱ ʂ ʊ ɸ	**УКУПНО**
1.1	ꝉ ɽ ʆ ɱ ʂ ɸ ʊ ɸ ɽ ʍʀ ʊ ɽ ʂ ʊ ʊ ɽ ɼ	
2.1	ꝉ ɽ ʆ ɱ ʂ ɸ ʊ ʌ ʋ ɭ ɼ ʀ ɽ ɸ ɳ ɸ ʆ ɹ ɱ ʂ ʊ ɸ	
3.1	ꝉ ɽ ʆ ɱ ʂ ɸ ʊ ʍʀ ɼ ɽ ʆ ʊ ɽ ʍ ɭ ʀ ʏ ʂ ʀ ʍ ʀ ɭ ʉ ʊ ɸ ʃ ɸ ʎ ʀ ɱ ɸ	
4.1	ꝉ ɽ ʆ ɱ ʂ ɸ ʊ ɽ ʃ ɼ ʂ ʊ ɽ ʆ ɽ ɭ ɽ ɽ ɻ ɼ ʊ ʉ ʂ ʀ ʍ ʀ ɭ ʉ ʊ ɸ ʃ ɸ ʎ ʀ ɱ ɸ	
5.1	ꝉ ɽ ʆ ɱ ʂ ɸ ʊ ʊ ɽ ʃ ɼ ʂ ʆ ʃ ʋ ɭ ʀ ʂ ɸ ʎ ʀ ʆ ɭ ʀ ʍ ʀ ʉ ʀ ɻ ɭ ɸ ʃ ɭ ʀ ʍ ʀ ɭ ʉ ʊ ɸ ʃ ɸ ʎ ʀ ɱ ɸ	
6/1.1	ꝉ ɽ ʆ ɱ ʂ ɸ ʊ ʃ ɸ ʐ ʀ ɭ ʉ ʂ ʀ ʍ ʀ ɭ ʉ ʊ ɸ ʃ ɸ ʎ ʀ ɱ ɸ ï ꝉ ɽ ʆ ɱ ʂ ɸ ʊ ʊ ɽ ɽ ʃ ʆ ʊ ɽ ʍ ɭ ʀ ʏ ʂ ʀ ʍ ʀ ɭ ʉ ʊ ɸ ʃ ɸ ʎ ʀ ɱ ɸ	
6/2.1	ꝉ ɽ ʆ ɱ ʂ ɸ ʊ ʃ ɸ ʐ ʀ ɭ ʉ ʂ ʀ ʍ ʀ ɭ ʉ ʊ ɸ ʃ ɸ ʎ ʀ ɱ ɸ ꝉ ɽ ʆ ɱ ʂ ɸ ʊ ʃ ʀ ʌ ʊ ɸ ɱ1	
6/2.2	ꝉ ɽ ʆ ɱ ʂ ɸ ʊ ʃ ɸ ʐ ʀ ɭ ʉ ʂ ʀ ʍ ʀ ɭ ʉ ʊ ɸ ʃ ɸ ʎ ʀ ɱ ɸ ꝉ ɽ ʆ ɱ ʂ ɸ ʊ ʃ ʀ ʌ ʊ ɸ ɱ2	
ɽ dʑʘв.	ɭ ɸ ʐ ʊ ʀ ʊ ɸ ʆ ɼ ꝉ ʆ ɼ ɸ ɽ ɸ	
	УКУПНО (дин):	
	ꝉ ɼ ɺ 20%	
	УКУПНО са ПДВ-ом:	

ꝉ ʆ ɭ ʊ ɫ ɸ ʏ

ɭ ʘ.ʠɔ ʠ ɱȷнʠʰ lsȷ ʬ ʠtɕdʒȷ:

ʄ .ꝉ

ɹ ȷtsdɕʘн .... 2019. dtsнʠdʑʘ

ʆ нdtsɔtstsdʑs dʑʃʯȷ:

САОБРАЋАЈНИ ИНСТИТУТ ЦИП ʜ.ʦ.ʦ.

ʅ ʝʤʒʘ ʠʤʘ 6/IV, 11000 ɹ ʝʦʛʗʘʜ

ЗБИРНА РЕКАПИТУЛАЦИЈА - УКУПНО ОБЈЕКАТ Ж

ɟ ɻɼ ʉʪʘʤʒʙʝʤʠʦʙ˞ʝʢʘʪ ɼ ʂ.ɟ .540/93 ʜʝʦʂ.ʆ . ʅ ʦʚʠʉʘʜ IV

ʈ ʝʜ.ʙʛ.	ʅ ɸʅ ʀɺ ɟ ʈ ʆ ɱ ʂʊɸ	УКУПНО
1.1	ɟ ʈ ʆ ɱ ʂɸʊ ɸʈ ʍʀʊʈ ʂʊʊʈ ɼ	
2/1.1	ɟ ʈ ʆ ɱ ʂɸʊ ʌʊʅ ɼ ʀʈ ɸɳ ɸ ʆ ɹ ɱ ʂʊɸ	
3.1	ɟ ʈ ʆ ɱ ʂɸʊ ʍʀɼ ʈ ʆ ʊʈ ʍʅ ʀʏʂʀʍʀʅ ʉʊɸʃ ɸʎʀɱɸ	
4.1	ɟ ʈ ʆ ɱ ʂɸʊ ʈʃ ʈ ʂʊʈ ʆ ʈʅ ʈ ʈ ɻʈ ʊʉʂʀʍʀʅ ʉʊɸʃ ɸʎʀɱɸ	
5.1	ɟ ʈ ʆ ɱ ʂɸʊ ʊʈʃ ʈ ʂʆʄ ʊʅ ʀʂɸʎʀʆʅ ʀʍ ʀ ʉʀɻʅ ɸʃʅ ʀʍ ʀʅ ʉʊɸʃ ɸʎʀɱɸ	
6/1.1	ɟ ʈ ʆ ɱ ʂɸʊ ʄ ɸʐ ʀʅ ʉʂʀʍʀʅ ʉʊɸʃ ɸʎʀɱɸ ï ɟ ʈ ʆ ɱ ʂɸʊ ʊʈ ʈ ʄ ʆ ʊʈ ʍʅ ʀʏʂʀʍʀʅ ʉʊɸʃ ɸʎʀɱɸ	
6/2.1	ɟ ʈ ʆ ɱ ʂɸʊ ʄ ɸʐ ʀʅ ʉʂʀʍʀʅ ʉʊɸʃ ɸʎʀɱɸ ɟ ʈ ʆ ɱ ʂɸʊ ʃ ʀʌʊɸ ɼ 1	
6/2.2	ɟ ʈ ʆ ɱ ʂɸʊ ʄ ɸʐ ʀʅ ʉʂʀʍʀʅ ʉʊɸʃ ɸʎʀɱɸ ɟ ʈ ʆ ɱ ʂɸʊ ʃ ʀʌʊɸ ɼ 2	
6/2.3	ɟ ʈ ʆ ɱ ʂɸʊ ʄ ɸʐ ʀʅ ʉʂʀʍʀʅ ʉʊɸʃ ɸʎʀɱɸ ɟ ʈ ʆ ɱ ʂɸʊ ʃ ʀʌʊɸ ɼ 3	
ʈ ʤʘʙ.	ʅ ɸʐ ʊʀʊɸ ʆ ɼ ɟ ʆ ɼ ɸʈ ɸ	
	УКУПНО (дин):	
	ɟ ɼ ɺ 20%	
	УКУПНО са ПДВ-ом:	

ɻʤʘʚʤʠ ʧʣʦ˞ʝʢʪʘʤʦ:

Иван М. Ранђеловић
300 B213 05

ɹ ʝʦʛʗʘʜ, ...2019. ʛʜʠʤʘ

ʤʒʗ ʀ ɘʘʤɻ ʘʤ ʝʤʦɘʠ<, ʜʠʘ

ПРЕДМЕР РАДОВА ЗА ПРИЛАЗЕ ТОПЛОТНИМ СТАНИЦАМА

Бр.	Опис радова	Јед. мере	Количина	Јединична цена (дин)	Цена (дин)
			А	Б	АхБ

1	**ПРЕДХОДНИ РАДОВИ**				
1,01	Обележавање трасе и објеката, сва геодетска мерења, тј. преношење података с пројекта на терен и обратно, осигурање, обнављање и одржавање обележених ознака на терену за све време грађења, односно до предаје радова Инвеститору. Обрачун се врши по километру трасе и прикључака у складу с пројектима и техничким условима.	km	0,016		
1,02	Чишћење терена, са сечењем и уклањањем шибља, грања и сличног растиња чија дебљина не прелази 10 cm са транспортом на средњу даљину до 1000 m изван трупа пута у свему према техничким условима и пројекту. Обрачун се врши по m2 очишћене површине.	m2	90,00		

УКУПНО ПРЕТХОДНИ РАДОВИ:	

Бр.	Опис радова	Јед. мере	Количина	Јединична цена (дин)	Цена (дин)
			А	Б	АхБ
2	**ДОЊИ СТРОЈ**				
2,01	Машински ископ хумуса у слоју дебљине од 20cm са утоваром, транспортом на средњу транспортну даљину до 500 m и са фигурисањем на страни, а у свему према пројекту и према техничким условима. Ископ хумуса врши се 80% машинским путем, а до 20% ручно. Обрачун се врши по m3 ископаног хумуса.	m3	39,32		

2,02	Израда постељице од крупнозрних и мешаних материјала. Овај рад обухвата планирање, евентуалну санацију, квашење, односно посушивање земље и сабијање до прописане збијености, у свему према техничким условима. Обрачун се врши по m2 уређене и сабијене постељице.	m2	121,97		
2,03	Уређење темељног тла (подтла) сабијањем, а у свему према пројекту и техничким условима. Обрачун се врши по m2 стварно уређеног темељног тла.	m2	196,62		
2,04	Израда насипа од невезаних материјала. Насип се ради у слојевима 20-30 cm, а у свему према пројекту и техничким условима. Обрачун се врши по m3 израђеног и сабијеног насипа.	m3	196,96		

УКУПНО ДОЊИ СТРОЈ:

Бр.	Опис радова	Јед. мере	Количина	Јединична цена (дин)	Цена (дин)
			А	Б	АхБ
3	**ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА**				
3,01	Израда доњег носећег слоја од од дробљеног каменог агрегата крупноће 0/63 mm дебљине према пројекту у ваљаном стању . Обрачун се врши по m3 уграђеног слоја у збијеном стању. У цену је урачуната набавка и транспорт материјала	m3	30,23		
3,02	Израда носећег слоја дебљине према пројекту, од дробљеног каменог агрегата 0/31.5 mm. Обрачун се врши по m3 уграђеног слоја у збијеном стању.	m3	13,28		
3,03	Израда застора од бетонских бехатон полигоналних плоча d=8cm на слоју дробљеног каменог агрегата 0/4mm, d=5cm. Обрачун по m2 завршеног застора заједно са подлогом од ДКА 0/4mm.	m2	128,26		

УКУПНО ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА:

Бр.	Опис радова	Јед. мере	Количина	Јединична цена (дин)	Цена (дин)
			А	Б	АхБ
4	**ОДВОДЊАВАЊЕ**				
4,01	Израда ивичњака од бетона МБ-25 класе I, димензија према пројекту. Рад обухвата набавку материјала, израду и уграђивање ивичњака, припрему подлоге и заливање спојница. Обрачун се врши по m' изведеног ивичњака.				
	ивичњаци 12x18 cm	m'	32,70		

УКУПНО ОДВОДЊАВАЊЕ:	

Бр.	Опис радова	Јед. мере	Количина	Јединична цена (дин)	Цена (дин)
			А	Б	АхБ
5	**РАЗНИ РАДОВИ**				
5,01	Израда пројекта изведеног стања. Обрачун по километру осовинске трасе.	km	0,016		
5,02	Непредвиђени радови. Ова позиција обухвата радове који се прецизно не могу предвидети пројектом. То могу бити разлике у количини ископа, евентуалне додатне замене материјала и санације тла, разлике у дужини трснспорта и слично. За све радове ове врсте предвиђа се паушална сума у износу од 5% у односу на вредност свих других радова.	пауш.			

УКУПНО РАЗНИ РАДОВИ:	

Понуђач

Назив и седиште фирме:

М.П

Одговорно лице:

ПРЕДМЕР РАДОВА

[illegible] 540/93,
[illegible] 540/94 [illegible] 540/96, [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	[illegible]				
1.1.	[illegible] ([illegible]). [illegible]. [illegible]	[illegible]	751,87		
1.2.	[illegible]. [illegible].				
1.2.1.	[illegible] 20[illegible]	[illegible]	0,34		
1.2.2.	[illegible] 20[illegible]	[illegible]	375,59		
	[illegible] - [illegible]				

ПРЕДМЕР РАДОВА

[illegible] . 540/93,
[illegible] . 540/94 [illegible] . 540/96, [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.	**[illegible]**				
2.1.	[illegible] [illegible] H=6 [illegible] H=5 [illegible] 4/8 [illegible] [illegible] 0/1 [illegible] [illegible] H=0,5 [illegible] [illegible]				
2.1.1.	[illegible] 1 [illegible] 40/40/6 [illegible] 4/8 [illegible] H=5 [illegible]				
	[illegible] .	[illegible]^2	20,64		
	[illegible]	[illegible]^2	8,39		
	[illegible]	[illegible]^2	8,42		
2.1.2.	[illegible] 2 [illegible] 10/10/6 [illegible] 4/8 [illegible] H=5 [illegible]				
	[illegible] .	[illegible]^2	53,97		
	[illegible]	[illegible]^2	37,17		
	[illegible]	[illegible]^2	42,53		

ПРЕДМЕР РАДОВА

[illegible] . 540/93,
[illegible] . 540/94 [illegible] . 540/96, [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.2.	[illegible] [illegible] =8 [illegible] [illegible] =5 [illegible] 4/8 [illegible] 0/1 [illegible] [illegible] =0,5 [illegible] [illegible] [illegible] 3 [illegible] 40/40/8 [illegible] 4/8 [illegible] =5 [illegible]				
	[illegible] .	m^2	29,25		
	[illegible]	m^2	30,11		
	[illegible]	m^2	29,99		
	[illegible] - [illegible]				

ПРЕДМЕР РАДОВА

[illegible] . 540/93,
[illegible] . 540/94 [illegible] . 540/96, [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.	[illegible]				
3.1.	[illegible]				
3.1.1.	[illegible] DMBS002 [illegible] "[illegible]", [illegible] 5/4" [illegible] 1", [illegible] 2,28[illegible]/0,5[illegible]/0,45[illegible]	[illegible]	7		
3.1.2.	[illegible] PARKO TECHNIKI [illegible] 319 [illegible] Ø38/70 [illegible] 0,48[illegible]/0,48[illegible]/0,8[illegible]	[illegible]	7		
	[illegible] - [illegible]:				

ПРЕДМЕР РАДОВА

[illegible] 540/93,
[illegible] 540/94 [illegible] 540/96, [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	Рекапитулација				
1.	[illegible]				
1.	[illegible]				
2.	[illegible]				
				[illegible]	
				[illegible] 20%	
				[illegible]	

[illegible]

[illegible]:

[illegible]

[illegible]:

[illegible], 2019.[illegible]

ʉ lsʘʤʙʝʣʑʃ tsʙ˓ʝʢlsɖ:ʆ ʙ˓ʝʢʘlsɼ ʣʘʂ.ɬ . 540/93,
ʆ ʙ˓ʝʢʘlsʀ ʣʘʂ.ɬ . 540/94 ɖ ʆ ʙ˓ʝʢʘlsɱʣʘʂ.ɬ . 540/96
ʂʆ ɿ tsɘɖ ʉ ʘʜ IV, ɢtɕʘʜ ɿ tsɘɖ ʉ ʘʜ

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА УЗ ОБЈЕКТЕ Ж, И и Ј

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

ɹ tɕ.	ʆ ʧɖʄŋtɕʘʜtsɘʘ	ɱʝ ʜ. ʥʇ tɕʝ	ʂtsʣʐʅʮɖʣʘ	ɱʝ ʜɖʣʑʅʮʣʘ ʯʝ ʣʘ (ʜɖʣʑ)	ʌ ʝ ʣʘ (ʜɖʣʑ)
			ϕ	ɹ	ϕxɹ
9/2. 1.	**ОЗЕЛЕЊАВАЊЕ**				
9/2. 1.1	**Набавка и садња дрворедних садница високих лишћара, висине мин.3,5-4,0m, са бусеном, обима мин.18/20cm на висини од 1m изнад кореновог врата, добро формиране крошње са најмање 5 основних грана на висини мин. 2,5m изнад кореновог врата и очуваним терминалним избојком.** ʉ ʘʜˤ lz tsʙʘɘɖlsɖ lz fŋɘʝ ʤz ʧtɕʝ ʤʘ fŋlsʘʣʑʘtɕʜ ɖʤʘ lz ʧʝ ˛ʟʘʞ ʣʑʂ˓ ʘtɕ ɖlsʝ ʢlsztɕɖ ʟʘ tsɘ lz ɘtɕfŋlsz tɕʘʜtsɘʘ (ʉ ʊ: 01.00.03; ɭɬ ʉ :01.00.03-004). ʆ ʙtɕʘʯzʣʑfŋʝ ɘtɕʰ ɖ ʧts ʢtsʤʘʜ lz fŋʘʜʣʑʅʮʝ , fŋʘɘ tɕʘʜ, ʤʘlsʝ tɕɖ˓ʘʣzɖ lstɕʘʣʑfŋʃtstɕs				
9/2. 1.1.1	Quercus rubra	ʢtsʤ	20		
9/2. 1.2	**Набавка и садња дрворедних садница средње високих и ниских лишћара висине мин.3-3,5m, са бусеном , обима мин. 12/14 cm на висини од 1m изнад кореновог врата, добро формиране крошње са најмање 5 основних грана на висини од мин.2,2-2,5m од кореновог врата.** ʉ ʘʜˤ lz tsʙʘɘɖlsɖ lz fŋɘʝ ʤz ʧtɕʝ ʤʘ fŋlsʘʣʑʘtɕʜ ɖʤʘ lz ʧʝ ˛ʟʘʞ ʣʑʂ˓ ʘtɕ ɖlsʝ ʢlsztɕɖ ʟʘ tsɘ lz ɘtɕfŋlsz tɕʘʜtsɘʘ (ʉ ʊ: 01.00.03; ɭɬ ʉ :01.00.03-004). ʆ ʙtɕʘʯzʣʑfŋʝ ɘtɕʰ ɖ ʧts ʢtsʤʘʜ lz fŋʘʜʣʑʅʮʝ , fŋʘɘ tɕʘʜ, ʤʘlsʝ tɕɖ˓ʘʣzɖ lstɕʘʣʑfŋʃtstɕs.				
9/2. 1.2.1	Prunus pissardii	ʢtsʤ	13		

[illegible] . 540/93,
[illegible] . 540/94 [illegible] . 540/96
[illegible] IV, [illegible]

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА УЗ ОБЈЕКТЕ Ж, И и Ј

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸxɹ
9/2. 1.3	**Набавка и садња листопадног шибља са најмање 3-5 подједнако развијених грана и одговарајуће величине за сваку врсту посебно.** [illegible] ([illegible]: 01.00.03; [illegible]:01.00.03.008). [illegible]				
9/2. 1.3.1	Syringa vulgaris 'Sensation'	[illegible]	6		
9/2. 1.3.2	Buddleja davidii	[illegible]	3		
9/2. 1.3.3	Kerria japonica 'Pleniflora'	[illegible]	114		
9/2. 1.3.4	Spiraea x vanhouttei	[illegible]	12		
9/2. 1.3.5	Spiraea x bumalda 'Anthony Waterer'	[illegible]	54		
9/2. 1.3.6	Deutzia gracilis 'Nikko'	[illegible]	78		
9/2. 1.3.7	Potentilla fruticosa 'Goldfinger'	[illegible]	48		
9/2. 1.3.8	Kolkwitzia amabilis	[illegible]	3		
9/2. 1.3.9	Hydrangea macrophylla	[illegible]	24		
9/2. 1.4	**Набавка и садња зимзеленог шибља са најмање 5 подједнако развијених грана и одговарајуће величине за сваку врсту посебно.** [illegible] ([illegible]: 01.00.03; [illegible]:01.00.03.008). [illegible]				
9/2. 1.4.1	Prunus laurocerasus 'Schipkaensis'	[illegible]	1		
9/2. 1.4.2	Prunus laurocerasus 'Otto Luyken'	[illegible]	119		
9/2. 1.4.3	Mahonia aquifolium	[illegible]	72		
9/2. 1.4.4	Lonicera nitida	[illegible]	251		
9/2. 1.4.5	Lonicera nitida 'Lemon Beauty'	[illegible]	75		
9/2. 1.4.6	Cotoneaster dammeri	[illegible]	12		

ʉ lsʘdʒʙ ʝ dʑʃ tsʙ ʿʝ ʢlsɖ:ʆ ʙ ʿʝ ʢʘs ɾ dʑʘ ʂ.ɫ . 540/93,
ʆ ʙ ʿʝ ʢʘs ʀ dʑʘ ʂ.ɫ . 540/94 ɖ ʆ ʙ ʿʝ ʢʘs ɱdʑʘ ʂ.ɫ . 540/96
ʂʆ ʅ tsɘɖ ʉ ʘн IV, ʛtɕʘн ʅ tsɘɖ ʉ ʘн

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА УЗ ОБЈЕКТЕ Ж, И и Ј

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

ɹ tɕ	ʆ tʃɖfɳtɕʘнtsɘʘ	ɱʝ н. ɖʒ tɕ	ʂtsdʑɥɖdʑʘ	ɱʝ нɖdʑɥdʑʘ ɥʝ dʑʘ (нɖdʑ)	ʎ ʝ dʑʘ (нɖdʑ)
			ɸ	ɹ	ɸxɹ
9/2. 1.5	**Набавка и садња четинарског шибља минималне ширине 50cm добро развијене саднице.** ʉ ʘн ʕ lz tsʙ ʘɘɖlsɖ lz fɲʝ dʑ tʃ tɕʝ dʒʘ fɲlsʘdʑʘtɕнɖdʒʘ lz tʃ ʝ ʿʟʘ ʞ dʑʂ ʘtɕʢɖlsʝ ʢlslz tɕɖ ʟʘ tsɘ lz ɘtɕfɲlz tɕʘнtsɘʘ (ʉ ʋ :01.00.03; ɻ ɫ ʉ :01.00.03-006,008). ʆ ʙ tɕʘɥlzdʑfɲʝ ɘtɕʰ ɖ tʃts ʢtsdʒʘнlz fɲʘнdʑɥʝ , fɲʘɘ tɕʘн, dʒʘlsʝ tɕɖʿʘdzɖ lstɕʘdʑfɲtʃtsdʂ.				
9/2. 1.5.1	Juniperus horizontalis 'Andorra Compacta'	ʢtsɖ	17		
9/2. 1.6	**Набавка и садња покривача тла.** ʅ ʘ fɲʘн ʕ lz tʃtsʢtɕɖɘʘɥʘ lsdʑʘ ʟʝ dʒ ʔ lz tʃtɕɖtʃtɕʝ dʒɖlsɖ dʑʘ fɲdʑʝ н ʝ <ɖ dʑʘɥɖdʑʃ tsɘtɕʰ ɖdʑ tʃ tɕʝ ʢtstʃʘlsɖ dʑʘ нlzʙ ɖdʑʃ tsн 30cm, ʟʝ dʒ ʔ lz нtsʙ tɕts lzfɲɖlsdʑʃlsɖ ɖ tɕʘʟʘfɲlstɕlsɖ lstɕʝ fɲʝ lsdʑ ' lzʙ tɕɖɘts lz fɲdʑ ʿlz tsн 3 cm. ʀ fɲʃdʑʘdʑʃtɕʘlsɖ fɲʘ lsʘɥdʑʰ <lz ±1cm. ʆ ʙ ʝ dʑʝ ʞ ɖlsɖ ʰ ʝ dʑ lz fɲʘнdʑʃʢ dʒʝ fɲlsʘ lz ʟʘɘɖfɲdʑfɲlsɖ tsн ʙtɕts ʿʘ fɲʘнdʑʃɥʘ tʃts m². ʀ fɲʢtstʃʘlsɖ fɲʘнdʑʝ ʿʘdʒʝ ,ʟʘfɲʘнɖlsɖ fɲʘнdʑɥʝ , tsʢts fɲʘнdʑʃɥʘ ʟʝ dʒ ʔ lz tsɥʘdʑʂtsɘʘlsɖ ɖ tsʙ ɖdzdʑ ʟʘdzɖlsɖ. ʆ ʙ tɕʘɥlzdʑfɲʝ ɘtɕʰ ɖ tʃts ʢtsdʒʘнlz fɲʘнdʑɥʝ , fɲʘɘ tɕʘн, dʒʘlsʝ tɕɖʿʘdzɖ lstɕʘdʑfɲtʃtsdʂ.				
9/2. 1.6.1	Hypericum calycinum	ʢtsɖ	140		
9/2. 1.7	**Набавка и садња перена.** ʅ ʘ fɲʘн ʕ lz tʃʝ tɕʝ dʑʘ tʃtɕɖtʃtɕʝ dʒɖlsɖ lsʝ tɕʝ dzdʑʘ fɲdʑʝ н ʝ <ɖ dʑʘɥɖdz tʃtsɘtɕʰ ɖdʑ tʃ tɕʝ ʢtstʃʘlsɖ dʑʘ нlzʙ ɖdʑʃ tsн 30cm, ʟʝ dʒ ʔ lz нtsʙ tɕts lzfɲɖlsdʑʃlsɖ, ʟʘlsɖdʒ tɕʘʟʘfɲlstɕlsɖ lstɕʝ fɲʝ lsdʑ ' lzʙ tɕɖɘts lz fɲdʑ ʿlz tsн 5cm. ʉ ɘʝ tʃtsdʑɘts tʃtɕʝ ʢtstʃʘlsɖ, ɖʟdʒʝ ʰ ʘlsɖ, ɖ ʛdzʙ ts ɖfɲʃdʑʘdʑʃtɕʘlsɖ fɲʘ lsʘɥdʑʰ <lz ± 1cm. ʅ ʘlsɖdʒtsʙ ʝ dʑʝ ʞ ɖlsɖ ʰ ʝ dʑ lz fɲʘн ʕ ʝ lz ʟʘɘɖfɲdʑfɲlsɖ tsн ʙtɕts ʿʘ fɲʘнdʑʃɥʘ tʃts m². ɫ tɕʝ ɥɖʟʘdzʙ tɕts ʿ fɲʘнdʑʃɥʘ tʃ ʝ tɕʝ dʑʘ tʃts m² нʘs ʿʝ lz fɲʃ ʝ ɥɖʬ ɖʢʘɥɖʿɖ fɲʘнdʑɕ dʒʘlsʝ tɕɖʿʘdʑʘ. ʅ ʘʢtsdzʙ ʘ ʔ ʝ dʑ fɲʘн ʕ ʝ ɖʟɘtɕʰ ɖlsɖ tsʙ ɖdzdʑ ʟʘdzɖɘʘ ʝ . ʆ ʙ tɕʘɥlzdʑfɲʝ ɘtɕʰ ɖ tʃts ʢtsdʒʘнlz fɲʘнdʑɥʝ , fɲʘɘ tɕʘн, dʒʘlsʝ tɕɖʿʘdzɖ lstɕʘdʑfɲtʃtsdʂ.				
9/2. 1.7.1	Hosta japonica 'Albomarginata'	ʢtsɖ	12		

[illegible] . 540/93,
[illegible] . 540/94 [illegible] . 540/96
[illegible] IV, [illegible]

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА УЗ ОБЈЕКТЕ Ж, И и Ј

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9/2. 1.8	**Израда сејаног травњака.** [illegible] 30cm [illegible] 3,5kg/m^2. [illegible] ±1cm. [illegible] 300-350 kg/ha [illegible] 30-35gr/m^2, [illegible] 20-30kg. [illegible] m^2 [illegible]				
9/2. 1.8.1	[illegible]	m^2	1.586,95		
				УКУПНО ОЗЕЛЕЊАВАЊЕ:	

[illegible] . 540/93,
[illegible] . 540/94 [illegible] . 540/96
[illegible] IV, [illegible]

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА УЗ ОБЈЕКТЕ Ж, И и Ј

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9/2. 2	**ИНВЕСТИЦИОНО ОДРЖАВАЊЕ**				
	Инвестиционо одржавање зелених површина [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 20% [illegible] [illegible] [illegible] 9/2. 1, [illegible] [illegible] [illegible] [illegible]				
УКУПНО ИНВЕСТИЦИОНО ОДРЖАВАЊЕ:					

ʉlsʘʤʒȷʤʄtsʙ˛ȷʢlsɗ:ʃ ʙ˛ȷʢʘsr ʤʘʂ.ɫ . 540/93,
ʃ ʙ˛ȷʢʘsʀ ʤʘʂ.ɫ . 540/94 ɗ ʃ ʙ˛ȷʢʘsɱʤʘʂ.ɫ . 540/96
ʂʃ ˥ tsɘɗ ʉʘн IV, ʣʘн ˥ tsɘɗ ʉʘн

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА УЗ ОБЈЕКТЕ Ж, И и Ј

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

ɹ tɕ	ʃ tʃɗɱtɕʘнtsɘʘ	ɱȷн. ʤʒtɕȷ	ʂtsʤʑɗʯɗʤʘ	ɱȷнɗʤʑɗʯʤʘ ʯȷʤʘ (нɗʤ)	ʌ ȷʤʘ (нɗʤ)
			ϕ	ɹ	ϕxɹ
ЗБИРНА РЕКАПИТУЛАЦИЈА РАДОВА ОЗЕЛЕЊАВАЊА					
9/2. 1	**ОЗЕЛЕЊАВАЊЕ**				
9/2. 2	**ИНВЕСТИЦИОНО ОДРЖАВАЊЕ**				
УКУПНО РАДОВИ ОЗЕЛЕЊАВАЊА:					
20% ПДВ-а (дин):					
УКУПНО СА ПДВ-ом (дин):					

ɫ ʃ ˥ ʋɫ ϕʏ

˥ ʘɕɗɘ ɗ ɱȷнɗʰ lsȷ ʬ ɗtɕʤʒȷ:

ʃ .ɫ

ʃ нʣtsɘtstsʤʑ ʤʑɗʯȷ:

ʋ ɹ ȷtsʣʘнlz, é é é .. 2019.

ПРЕДРАЧУН РАДОВА ЗА
КОЛСКО-ПЕШАЧКУ СТАЗУ -САО1

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1	**ПРЕТХОДНИ РАДОВИ**				
1,01	[illegible]	km	0,172		
1,02	[illegible] 10 cm [illegible] 1000 m [illegible] m^2 [illegible]	m^2	2.743,00		

УКУПНО ПРЕТХОДНИ РАДОВИ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2	**ДОЊИ СТРОЈ**				
2,01	[illegible] 20cm [illegible] 500 m [illegible] 80% [illegible] 20% [illegible] m^3	m^3	273,53		
2,02	[illegible] m^2 [illegible]	m^2	989,68		
2,03	[illegible] m^2 [illegible]	m^2	1367,63		
2,04	[illegible] 20-30 cm, [illegible] m^3 [illegible]	m^3	682,74		

УКУПНО ДОЊИ СТРОЈ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3	**ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА**				
3,01	[illegible] 0/63 mm [illegible] m^3 [illegible]	m^3	194,36		
3,02	[illegible] 0/31.5 mm. [illegible] m^3 [illegible]	m^3	131,63		

УКУПНО ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
4	**ОДВОДЊАВАЊЕ**				
4,01	[illegible] -25 [illegible] I, [illegible] m' [illegible]				
	[illegible] 12x18 cm	m'	301,00		

УКУПНО ОДВОДЊАВАЊЕ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
5	**РАЗНИ РАДОВИ**				
5,01	[illegible]	km	0,172		
5.02	[illegible]	[illegible]	3		
5,02	[illegible] 5% [illegible]	[illegible]			

УКУПНО РАЗНИ РАДОВИ:	

ЗБИРНА РЕКАПИТУЛАЦИЈА-САО1

1	**ПРЕТХОДНИ РАДОВИ**	
2	**ДОЊИ СТРОЈ**	
3	**ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА**	
4	**ОДВОДЊАВАЊЕ**	
5	**РАЗНИ РАДОВИ**	

УКУПНО (дин):

[illegible], 2019.

[illegible]

[illegible]:

[illegible]

[illegible]:

ПРЕДРАЧУН РАДОВА ЗА
КОЛСКО-ПЕШАЧКУ СТАЗУ-САО2

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

1	**ПРЕТХОДНИ РАДОВИ**				
1,01	[illegible]	km	0,09		
1,02	[illegible] 10 cm [illegible] 1000 m [illegible] m^2 [illegible]	m^2	617,04		

УКУПНО ПРЕТХОДНИ РАДОВИ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2	**ДОЊИ СТРОЈ**				
2,01	[illegible] 20cm [illegible] 500 m [illegible] 80% [illegible] 20% [illegible] m^3	m^3	117,24		
2,02	[illegible] m^2 [illegible]	m^2	827,18		
2,03	[illegible] m^2 [illegible]	m^2	586,18		
2,04	[illegible] 20-30 cm, [illegible] m^3 [illegible]	m^3	550,16		

УКУПНО ДОЊИ СТРОЈ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3	**ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА**				
3,01	[illegible] 0/63 mm [illegible] m^3 [illegible]	m^3	99,49		
3,02	[illegible] 0/31.5 mm. [illegible] m^3 [illegible]	m^3	68,67		
3,03	[illegible] 22 [illegible] d=6cm [illegible]	m^2	437,67		
3,04	[illegible]	m^2	437,67		

УКУПНО ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4	**ОДВОДЊАВАЊЕ**				
4,01	[illegible] -25 [illegible] I, [illegible] m' [illegible]				
	[illegible] 12x18 cm	m'	293,20		

УКУПНО ОДВОДЊАВАЊЕ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5	**РАЗНИ РАДОВИ**				
5,01	[illegible]	km	0,092		
5.02	[illegible]	[illegible]	3		
5,02	[illegible] 5% [illegible]	[illegible]			

УКУПНО РАЗНИ РАДОВИ:	

ꞁ ʈ ɽ ɾ ʈ ɸʏʊɭ ʈ ɸɾ ʆ ɺ ɸ

ЗБИРНА РЕКАПИТУЛАЦИЈА-САО2

1	**ПРЕТХОДНИ РАДОВИ**	
2	**ДОЊИ СТРОЈ**	
3	**ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА**	
4	**ОДВОДЊАВАЊЕ**	
5	**РАЗНИ РАДОВИ**	

УКУПНО (дин):

ɹ ʝʦɞʨʘн, 2019.

ꞁ ʦɖʑ' ʘʯ

.ɖɘ ɖ ɱʝнɖʰ ʪʝ ʬ ɖʨ

ʆ .ꞁ

ʆ нɞʦɘ ʦʨɖʑʂ ɖʑʃʯʝ:

ПРЕДРАЧУН РАДОВА ЗА
КОЛСКО-ПЕШАЧКУ СТАЗУ-САО3

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

1	**ПРЕТХОДНИ РАДОВИ**				
1,01	[illegible]	km	0,15		
1,02	[illegible] 10 cm [illegible] 1000 m [illegible] m^2 [illegible]	m^2	1.018,00		

УКУПНО ПРЕТХОДНИ РАДОВИ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2	**ДОЊИ СТРОЈ**				
2,01	[illegible] 20cm [illegible] 500 m [illegible] 80% [illegible] 20% [illegible] m^3	m^3	249,45		
2,02	[illegible] m^2 [illegible]	m^2	1006,65		
2,03	[illegible] m^2 [illegible]	m^2	1247,25		
2,04	[illegible] 20-30 cm, [illegible] m^3 [illegible]	m^3	1294,60		

УКУПНО ДОЊИ СТРОЈ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3	**ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА**				
3,01	[illegible] 0/63 mm [illegible] m^3 [illegible]. [illegible]	m^3	203,80		
3,02	[illegible] 0/31.5 mm. [illegible] m^3 [illegible].	m^3	131,04		

УКУПНО ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4	**ОДВОДЊАВАЊЕ**				
4,01	[illegible] -25 [illegible] I, [illegible] m' [illegible] [illegible] 12x18 cm	m'	293,20		

УКУПНО ОДВОДЊАВАЊЕ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5	**РАЗНИ РАДОВИ**				
5,01	[illegible]	km	0,149		
5.02	[illegible]	[illegible]	3		
5,02	[illegible] 5% [illegible]	[illegible]			

УКУПНО РАЗНИ РАДОВИ:	

[illegible]

ЗБИРНА РЕКАПИТУЛАЦИЈА-САОЗ

1	**ПРЕТХОДНИ РАДОВИ**	
2	**ДОЊИ СТРОЈ**	
3	**ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА**	
4	**ОДВОДЊАВАЊЕ**	
5	**РАЗНИ РАДОВИ**	

УКУПНО (дин):

[illegible], 2019.

[illegible]

[illegible]:

[illegible]

[illegible]:

ПРЕДРАЧУН РАДОВА ЗА
ПАРТЕР

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

1	**ПРЕТХОДНИ РАДОВИ**				
1,01	[illegible]	km			
1,02	[illegible] 10 cm [illegible] 1000 m [illegible] m^2 [illegible]	m^2	3.819,05		

УКУПНО ПРЕТХОДНИ РАДОВИ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2	**ДОЊИ СТРОЈ**				
2,01	[illegible] 20cm [illegible] 500 m [illegible] 80% [illegible] 20% [illegible] m^3	m^3	763,81		
2,02	[illegible] m^2 [illegible]	m^2	454,91		
2,03	[illegible] m^2 [illegible]	m^2	498,24		
2,04	[illegible] 20-30 cm, [illegible] m^3 [illegible]	m^3	3020,05		

УКУПНО ДОЊИ СТРОЈ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3	**ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА**				
3,01	[illegible] 0/63 mm [illegible] m^3 [illegible]	m^3	10,23		
3,02	[illegible] 0/31.5 mm. [illegible] m^3 [illegible]	m^3	70,89		
3,03	[illegible] 22 [illegible] d=6cm [illegible]	m^2	365,05		
3,04	[illegible]	m^2	365,05		

УКУПНО ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4	**ОДВОДЊАВАЊЕ**				
4,01	[illegible] -25 [illegible] I, [illegible] m' [illegible]				
	[illegible] 12x18 cm	m'	29,00		

УКУПНО ОДВОДЊАВАЊЕ:

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5	**РАЗНИ РАДОВИ**				
5,01	[illegible]	km			
5,02	[illegible] 5% [illegible]	[illegible]			

УКУПНО РАЗНИ РАДОВИ:

ЗБИРНА РЕКАПИТУЛАЦИЈА-ПАРТЕР

1	**ПРЕТХОДНИ РАДОВИ**	
2	**ДОЊИ СТРОЈ**	
3	**ГОРЊИ СТРОЈ - КОЛОВОЗНА КОНСТРУКЦИЈА**	
4	**ОДВОДЊАВАЊЕ**	
5	**РАЗНИ РАДОВИ**	

УКУПНО (дин):

[illegible], 2019.

[illegible]

[illegible]

[illegible]

[illegible]:

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]

СПЕЦИФИКАЦИЈА, ПРЕДМЕР И ПРЕДРАЧУН

Објекат : Пројекат спољног осветљења ФНС2
Нови Сад

ОПШТЕ НАПОМЕНЕ КОЈЕ СУ ОБАВЕЗА ИЗВОЂАЧА И ОДНОСЕ СЕ НА СВЕ ПОЗИЦИЈЕ

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible] ACAD, [illegible] WORD [illegible] EXCEL), [illegible] CD [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible] x [illegible]
1	**ЗЕМЉАНИ И ГРАЂЕВИНСКИ РАДОВИ**				
1.1	[illegible] 0.4x0.8m ([illegible]) [illegible] III [illegible] 10cm, [illegible] 20cm. [illegible] PVC [illegible] 40 cm [illegible] m.	m	1010		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] ([illegible])	[illegible] ([illegible])
			ϕ	ɹ	ϕ x ɹ
1.2	[illegible] 0.5x0.8m ([illegible]) [illegible] III [illegible] [illegible] 10 [illegible] 10. [illegible] Ø100 [illegible] 10 [illegible] 20 [illegible] [illegible] PVC [illegible] 40 cm [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 8 [illegible] "[illegible]". [illegible] 0,5m [illegible] 1m. [illegible] [illegible] ([illegible]) [illegible] [illegible]				

ţ . ʙţɑʦ˞.	ʇ ʧɖfŋʧʦʟɖʮɖ˞ʝ	mʝ ʤʝ ʨʝ	ʂʦʣɖʮɖʥʘ	mʝ ʮʝʥʘ (ţ ʉ ɼ)	ʋʢʐʧʥs (ţ ʉ ɼ)
			ϕ	ɹ	ϕ x ɹ
	ʂʦʣʦɑʦʣʘ ʥʘʙɖ˞ʝʥsfŋsɖ ʤʘsʝ ʨɖ˞ʘʣʘ ɮ ʨɑʦɘɮ ʦʙɮ˗ɘʘ<ʝ ʥʘ ˞ʝ ʧʦfŋʝ ʙʥsʤ ʧʦʟɖʮɖ˞ʦʤ ɨ ʣʘ<ʘ fŋʝ ʢʦʤʧʥʝ ls ʧʦ m.	m	50		
1.3	ţ ɾ ɿ ɾ ţ ɹ ϕ				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.4	[illegible] 62% [illegible] 250 N/mm2. [illegible]	[illegible]	5		
1.5	[illegible] 10 kV [illegible] 1 kV [illegible]	[illegible]	7		
1.6	[illegible] 1 kV, [illegible]	[illegible]	20		
1.7	[illegible] PVC [illegible] Ø110mm [illegible] m..	m	50		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.8	[illegible] III [illegible] 4[illegible] 6[illegible] (60 [illegible]), [illegible] 0,6x0,6x0,7m [illegible] [illegible] m³.	m^3	14		
1.9	[illegible] 4[illegible] 0,6x0,6x0,75m, [illegible] 20 [illegible] 70[illegible] [illegible] m³.	m^3	14		
1.10	[illegible] 0,2 m [illegible] -600, [illegible] 20 [illegible] 70[illegible] [illegible]	[illegible]	1		

УКУПНО - ЗЕМЉАНИ И ГРАЂЕВИНСКИ РАДОВИ:

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2	**СВЕТИЉКЕ И СТУБНА МЕСТА**				
2.1	[illegible] 4 [illegible]	[illegible]	48		
2.2	[illegible] 6 [illegible]	[illegible]	4		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.3	[illegible] **VOLDUE 12 LED, 22W**, 2000lm, 500mA WW 5243 Asymmetrical, SPD, fi60mm, RAL 7038B, proizvoĽaļ a SCHREDER. [illegible] 900 [illegible] [illegible] [illegible] 12 [illegible] UV [illegible] [illegible] 2700-3300 [illegible] (WW - [illegible]). [illegible] 23 W.				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] (€)	[illegible] (€)
			[illegible]	[illegible]	[illegible] x [illegible]
	[illegible] 100.000 [illegible], [illegible] 80% [illegible] (L80). [illegible], [illegible]. [illegible] DALI [illegible] 1-10 V. [illegible] Ø48-60 mm, [illegible]. [illegible] IK10, [illegible] IEC-[illegible] N 62262. [illegible] IP66, [illegible] IEC-[illegible] N 60598. [illegible] 10 kV. [illegible], [illegible].	[illegible]	48		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.4	[illegible] **VOLTANA 4 32 LEDs 1000mA NW Flat glass 5120, 110W**, [illegible] SCHREDER. [illegible] 900 [illegible] [illegible] 12 [illegible] UV [illegible] [illegible] 2700-3300 [illegible] (WW - [illegible]). [illegible] 23 W. [illegible] 100.000 [illegible] 80% [illegible] (L80).				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ɸ	ɹ	ɸ x ɹ
	[illegible] DALI [illegible] 1-10 V. [illegible] Ø48-60 mm, [illegible]. [illegible] IK10, [illegible] IEC-[illegible] N 62262. [illegible] IP66, [illegible] IEC-[illegible] N 60598. [illegible] 10 kV. [illegible]	[illegible]	4		

[illegible]	[illegible]	[illegible]	[illegible]	[illegible] ([illegible])	[illegible] ([illegible])
			[illegible]	[illegible]	[illegible]
	НАПОМЕНА: [illegible] 2.3 [illegible] 2.4 [illegible] [illegible]: ENEC [illegible] [illegible] (IK [illegible]) [illegible] N 62262, [illegible] (IP [illegible]) [illegible] N 60598-1. [illegible] LM79-08, CIE 121-1996 [illegible] N 13032-1, [illegible] ISO 17025 [illegible]. [illegible] LM80/[illegible] 21. [illegible] CE [illegible]. [illegible]				

УКУПНО - СВЕТИЉКЕ И СТУБНА МЕСТА:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕ x ɹ
3	**ЕЛЕКТРОМОНТАЖНИ РАДОВИ**				
3.1	[illegible] PP00 ϕS 4x25 mm² / 1 kV. [illegible] PVC [illegible]. [illegible] [illegible] [illegible] [illegible]	m	100		
3.2	[illegible] XP00-Y 5x10 mm² / 1 kV. [illegible] PVC [illegible]. [illegible] [illegible] [illegible]	m	1070		

ʈ . вtcȶs̒.	ʆ ʧɕʄɲʧtsʟɕʮɕ̒ʝ	ɱ ɗʒʝ tɕʝ	ʂ tsɗzʃʮʃɗʫ	ɱ ʯʝ ɗʫ (ʈ ʉ ɼ)	ʋ ʗlzʃɗʦ (ʈ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ
3.3	ʀ ʟtɕʘнʘ, ɕʄɲʃtstɗz̃ʗʘɕ ʧtsʄɲlsʘɘˀ ʘ̃ ʝ tɕʘ. ɘtsнɗʦɕ̒tstɕɗʒʘɗʫ **MRO-SO,** (ʉ ɸ ɹ Ɨ - 600) ɕʟtɕʘ̃ ʝ ɗʦɕ̒tsн ʘtɕɗʒɕtɕʘɗʦɕ̒ ʧtsɗzʃʝ ʄɲlsʝ tɕʘ ʄɲʘ ɘtɕʘlsɕɗʒʘɕ вtɕʘɘɕʮtsɗʒ ʟʘ ʄɲʃtsˀ ɗʑ ɗʒtsɗʫʘʞ lz ʗts̒ɕ ʄɲʝ ʧtsʄɲlsʘɘˀ ʘɗʫ вʝ lstsɗʫʗts ʧtsʄɲlstsˀ ʝ ɘɕʄɲʃɗʝ 0,2 m ɕʟɗʫн ʗtslsʝ lsʝ tɕʝ ɗʫ. ʆ tɕɗʒʘɗzʄɲʝ ʄɲʘʄɲlsts̒ɕ ɕʟ ʯʝ lsɕtɕɕ нʝ ɗʑ. ʋ tstɕɗʒʘɗzʄɲʝ lzɕtɕʘ̃ lz̒ʝ ʄɲɗzʝ нʝ <ʘtsʃtɕʝ ɗʒʘ. ***КПК*** 3 ʗtsɗʒ ʧtsʄɲlstsˀ ʘʟʘɗʑʄɲʗtsɗʫʃtsɗʦʗʝ ɘɕʄɲtsʗtslzʮʃɗʦʗʝ tsʄɲʃɗztɕʘʯʝ 400ɸ 3 ʗtsɗʒ ɗʑʄɲʗtsɗʫʃtsɗʦʗɕ ɘɕʄɲtsʗtslzʮʃɗʦʗɕ tsʄɲʃɗztɕʘʯ 80ɸ ***ПРИКЉУЧНИ ДЕО*** 3 ʗtsɗʒ ʘɗzlstsɗʒʘlsʄɲʗɕ ʧtɕʝ ʗɕнʘʯ (ɗzʃɗʒɕlsʘlstst̻) 63ɸ , ɗʫ ʟɕɘɗʑʃ ɗʫʃtsɗz 230/400V, 50Hz, ʗʘtɕʘʗlsʝ tɕɕʄɲlsɕʗʝ C, (Icn) 10kA ʧtɕʝ ɗʒʘ EN 60898 ***МЕРНИ ДЕО*** Tropolna niskonaponska grebenasta sklopka sliļ no tipu "Schneider electric" 25A, 3P, 0-1. 1 ʗtsɗʒ нɕtɕʝ ʗlsɗʦ вtɕȶs̒ɕɗʦ - ɗʒʝ tɕɗʫ ɕtɕɗzʃʘ 10-60 ɸ 8 ʗtsɗʒ tɕʝ нɗʝ ʗɗzʝ ɗʒʝ 6-16mm ***РАЗВОДНИ ДЕО*** 1 ʗtsɗʦʘʗlstst̻ 500 V, 125 A 9 ʗtsɗʒ tɕʝ нɗʝ ʗɗzʝ ɗʒʝ 1,5-4mm 1 ʗtsɗʒ ʗtsʄɲts ɕtɕɗʦ ʄɲʘ ʄɲʃ̒ʘɗzʃʮtsɗʒ 40W 1 ʗtsɗʒ ̒ʝ нɗʦʃtsɗzɗʫ нɘtsʃtsɗʦʞ ʘ̒ɗʫ ʧtɕʝ ʗɗzʃʗʘ 16 A 2 ʗtsɗʒ ̒ʝ нɗʦʃtsɗzɗʫ lstɕtsʃtsɗʦʞ ʘ̒ɗʫ ʧtɕʝ ʗɗzʃʗʘ 16 A 3 ʗtsɗʒ ʄɲʘвɕtɕɗʑʮʘ Cu 20x3mm 1 ʗtsɗʒ ʆ ʋʂ ʗtsɗʦʘʗlstst̻ 6 ʗtsɗʒ lstɕtsʃtsɗzɗʫ tsʄɲʃɗztɕʘʯʗʘɗzʝ lsɘʘNV-0 160/25 A 3 ʗtsɗʒ ʘɗzlstsɗʒʘlsʄɲʗɕ tsʄɲʃɗztɕʘʮʃ 10 ɸ tsʄɲlsʘɗzʃ ʄɲʃlsʘɗzɗʒʘlsʝ tɕɕ̒ʘɗzʟʘʰ ʝ ɗʒɕtɕʘ̃ ʝ , ʄɲʘвɕtɕɗʑʮʝ ʟʘʟʘ̃ lsɕlsɗʑ ɕ ɗʑɗzlsz ʰ ɕɗʑ ɕ нtɕ. ʧtsʟɕʮɕ̒ʘtsвlz̃ɘʘlsʘ tstɕɗʒʘɗzʄɲʘ lsʝ ɗʒʝ ˀ tsɗʒ ɕʄɲʗtsʃ tɕɗzʃʝ ʟʘlsʝ ɗʒʝ ˀ ɕ ʧtsɘʝ ʟɕɘʘ̃ ʝ tstɕɗʒʘɗʫ ʄɲʘ ɗʫʃts̒ɗʑɕɗʒʗʘвɗʦɘɕɗʒʘɕ lzʟʝ ɗʒˀ ɕɘʘʯʝ ɗʒ				

ʈ . ʙʨʦˤ.	ʩ ʧʠfɲʧʦʟʠʮʠˤʝ	ɱ ʤʒ ʨʝ	ʂʦʣʠʮʠʣʘ	ɱ ʮʝ ʣʘ (ʈ ʉ ɾ)	ʊ ʢlzʧʠʣʦ (ʈ ʉ ɾ)
			ɸ	ɹ	ɸ x ɹ
	ɫ ʣʘ<ʘ fɲʝ ʢʦʤʧʠʣʝ ls ʟʘ ʨʘʜ, ʤʘlsʝ ʨʠʠˤʘʣ, ʠfɲʧʦʨʣʢlz ʠ lsʨʘʣʥʧʦʨʦs.	ʢʦʤʧʠʣʝ ls	1		
3.4	ʅ lzʣʦəʘˁ ʝ lz ʢʘʙ ʣʦə fɲʢʦʤ ʦʨʤʘʣlz ʟʘ ˤʘə ʣʥ ʦfɲə ʝ lsˀ ʝˁ ʝ, ʦʜ ʣʥfɲʣʥ fɲʧʘˤʘˁ ʝ ʣʝ lzlsʨʘʣlzʣʝ (ʣlzʣʦʝ) ʠ ʟʘʰ lsʠlsʣʝ fɲʘʙ ʠʨʣlzʮʝ ʙʘʢʘʨʣʥʤ ʧʣʝ lsʝ ʣlzʮʦʤ ʧʨʝ fɲʝ ʢʘ ʤʠʣ 50 ʤʤ2. ʩ ʧʨʝ ʤʘˁ ʝ ʦʨʤʘʣʘ ʦʧʦʤʝ ʣʥʢʦʤ lsʘʙ ʣʠʮʦʤ ʣʘ ʞ lzlsʦˤ ʧʦʜ ʣʦʟʠ: "ɫ ɸɾ ɳ ɸ! ɾ ʃ . ʄ ʈ ɾ ɾ ɸ ɱɸɹ ʅ ʩ ɻ ʩ ʉ ɹ ɾ ʊɲ ɾ ɳ ɸ ʅ ʊʃ ʩ ɹ ɸʅ ɸ". ɫ ʣʘ<ʘ fɲʝ ʢʦʤʧʠʣʝ ls ʟʘ ʨʘʜ, ʤʘlsʝ ʨʠʠˤʘʣ, ʤʦʣʥʠʨʘʣʥ ʠ ʧʦə ʝ ʟʘʣʥs.	ʢʦʤ	1		

УКУПНО - ЕЛЕКТРОМОНТАЖНИ РАДОВИ:	

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
4	**ИНСТАЛАЦИЈА УЗЕМЉЕЊА**				
4.1	[illegible] Fe/Zn 25x4 [illegible]	m	1070		
	УКУПНО - ИНСТАЛАЦИЈА УЗЕМЉЕЊА:				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
5	**ЗАВРШНИ РАДОВИ И ПРЕДАЈА ИНСТАЛАЦИЈА**				
5.1	[illegible]				

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	1		
5.2	[illegible]	[illegible]	1		

УКУПНО - ЗАВРШНИ РАДОВИ И ПРЕДАЈА ИНСТАЛАЦИЈА:	

ʈ . ʙtʤʦ˓.	ʆ ʧʠɱʧʦʟʠʮʠ˓ʝ	ɱ ʤʒ ʨʝ	ʂʦʣʠʮʠʥ	ɱ ʯʝʥ (ʈ ʉ ɼ)	ʋʢʠʧʥ (ʈ ʉ ɼ)
			ɸ	ɹ	ɸ x ɹ

ПРОЦЕНА ПРЕДРАЧУНСКЕ ВРЕДНОСТИ

1	**ЗЕМЉАНИ И ГРАЂЕВИНСКИ РАДОВИ**

2	**СВЕТИЉКЕ И СТУБНА МЕСТА**

3	**ЕЛЕКТРОМОНТАЖНИ РАДОВИ**

4	**ИНСТАЛАЦИЈА УЗЕМЉЕЊА**

5	**ЗАВРШНИ РАДОВИ И ПРЕДАЈА ИНСТАЛАЦИЈА**

ʋʂʋɫ ɿ ʆ :

УКУПНО БЕЗ ПДВ-а:
ɫ ɼ ɹ 20%:
УКУПНО СА ПДВ-ом:

ʆ ɼ ɺʆ ɹ ʆ ʈ ɿ ʀ ɫ ʈ ʆ ɱ ʂʋɸ ɿ ʋ:

ПРЕДМЕР И ПРЕДРАЧУН

[illegible]
[illegible] . 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
1.	[illegible]				
1.1.	[illegible] [illegible] 40 [illegible]	[illegible]	1.452,42		
1.2.	[illegible] [illegible] 20 [illegible]	[illegible]	726,21		
	[illegible] - [illegible]				

ПРЕДМЕР И ПРЕДРАЧУН

[illegible] 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
2.	**[illegible]**				
2.1.	[illegible] 30, [illegible] 40/40/6 [illegible] H=4 [illegible] [illegible] 4 [illegible] 40/40/6 [illegible]	m^2	4,80		
2.2.	[illegible] H=6 [illegible] H=5 [illegible] 4/8 [illegible] 0/1 [illegible] H=0,5 [illegible]				
2.2.1.	[illegible] 1 [illegible] 40/40/6 [illegible] 4/8 [illegible] H=5 [illegible]	m^2	184,18		
2.2.2.	[illegible] 2 [illegible] 10/10/6 [illegible] 4/8 [illegible] H=5 [illegible]	m^2	9,93		

ПРЕДМЕР И ПРЕДРАЧУН

[illegible] . 540/95 [illegible] IV, [illegible]

9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	4x[illegible]
2.3.	[illegible] H=8 [illegible] H=5 [illegible] 4/8 [illegible] 0/1 [illegible] H=0,5 [illegible] 3 [illegible] 40/40/8 [illegible] 4/8 [illegible] H=5 [illegible]	[illegible]	2.014,04		
2.4.	[illegible] 6 [illegible] (4 [illegible] 2 [illegible]), [illegible] - [illegible] 6-8 [illegible] 5 [illegible]	[illegible]	262,00		
2.5.	[illegible] 3 [illegible] 3, [illegible] 5 [illegible]	[illegible]			
	[illegible] - [illegible]				

ПРЕДМЕР И ПРЕДРАЧУН

[illegible]
[illegible] . 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
3.	[illegible]				
3.1.	[illegible]				
3.1.1.	[illegible] PARKOTEK AE220 [illegible] [illegible] [illegible] 1,8[illegible]/0,5[illegible]/0,76[illegible]	[illegible]	18		
3.1.2.	[illegible] PARKO TECHNIKI [illegible] 319 [illegible] [illegible] [illegible] 0,48[illegible]/0,48[illegible]/0,8[illegible]	[illegible]	6		

ПРЕДМЕР И ПРЕДРАЧУН

[illegible] 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.3.	[illegible] PARKO TECHNIKI K032 [illegible]. [illegible] 1,5/3 [illegible]. [illegible] 3 [illegible]. [illegible] 3 [illegible] 1,5 [illegible]. [illegible] ø60 [illegible] ø76 [illegible] [illegible] N1176. [illegible] [illegible]	[illegible]	1		

ПРЕДМЕР И ПРЕДРАЧУН

[illegible] 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.4.	[illegible] PARKO TECHNIKI [illegible] 041 [illegible] [illegible] 1 [illegible] [illegible] 2 [illegible] 1 [illegible] 95x95 [illegible] 95x95x2000 [illegible] [illegible] 95x95 [illegible] [illegible] 80 [illegible] [illegible] en1176. [illegible] 5 [illegible] [illegible]	[illegible]	1		

ПРЕДМЕР И ПРЕДРАЧУН

[illegible]

[illegible] . 540/95 [illegible] IV, [illegible]

9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.5.	[illegible] PARKO TECHNIKI [illegible] 005 [illegible]. [illegible] 3 [illegible] 12 [illegible] 95x95 [illegible] ø33.7 [illegible] en1176. [illegible] (2 [illegible]), kako [illegible] en iso 14713 [illegible] en iso 1461. [illegible] 5 [illegible] [illegible]	[illegible]	1		

ПРЕДМЕР И ПРЕДРАЧУН

[illegible]
[illegible] . 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.6.	[illegible] PARKO TECHNIKI S097 [illegible] 1,5/3 [illegible]. [illegible] 7 [illegible] 90 [illegible] en 1177. [illegible] 2 [illegible] (1 [illegible], 1 [illegible]), 2 [illegible] (1=950 [illegible] 2=1250 [illegible]), 2 [illegible], 1 [illegible] 1=950 [illegible] 1 [illegible], 1 [illegible], 3 [illegible], 1 [illegible] 1 [illegible]. [illegible] 2500 [illegible] [illegible] 45-60°. [illegible] [illegible]: [illegible] 95x95 [illegible]. [illegible], [illegible]. [illegible] 80 [illegible], [illegible] [illegible]: [illegible], [illegible].				

ПРЕДМЕР И ПРЕДРАЧУН

[illegible] 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
				[illegible]	[illegible]
	[illegible] 800 [illegible] ø42 [illegible] [illegible] 5 [illegible] [illegible] en14301 - [illegible] 2333). [illegible] [illegible] (2 [illegible]). [illegible] en iso 14713 [illegible] [illegible] iso 1461. [illegible]				
	[illegible]	[illegible]	1		

ПРЕДМЕР И ПРЕДРАЧУН

[illegible] 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.1.7.	[illegible] Ø60/4 [illegible] 150x150x2 [illegible] 40/40/ [illegible] (" [illegible] " [illegible] 63/2018), [illegible] (7015 [illegible] RAL [illegible]). [illegible] [illegible] [illegible]				
	[illegible]	[illegible]	1		

ПРЕДМЕР И ПРЕДРАЧУН

[illegible] . 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.2.	[illegible] 1.10[illegible] LEGI [illegible]. [illegible] - [illegible]. [illegible] LEGI "R-FIT" [illegible] 1030 mm. [illegible] 60x40x1.5 mm, [illegible] 1500 mm. [illegible] 40x20x1.5 mm [illegible] 2500 mm. [illegible] DIN EN ISO 1461 [illegible], [illegible] RAL 6005. [illegible] "LEGI [illegible] " [illegible] 1030x2540 mm, [illegible] 7 mm [illegible] 5 mm [illegible] 8 mm, [illegible] 50x200 mm. [illegible] DIN EN ISO 1461 [illegible] RAL 6005. [illegible]. [illegible].				
3.2.1.	[illegible] 4 [illegible]. [illegible] 254/110 cm.	[illegible]	21		
3.2.2.	[illegible] 5 [illegible]. [illegible] 150/110 cm.	[illegible]	4		
3.2.3.	[illegible] 6 [illegible]. [illegible] 45/110 cm.	[illegible]	1		

ПРЕДМЕР И ПРЕДРАЧУН

[illegible]
[illegible] 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			1	2	1x2
3.3.	[illegible] LEGI [illegible]. [illegible] LEGI "VARIO S", [illegible] 1.00 [illegible] 2.00 mm (1.00+1.00[illegible]). [illegible] 60x40x3mm, [illegible] LEGI "RS" [illegible] 8/8/6[illegible] 50x200mm [illegible] 100x100x3, [illegible] 600mm [illegible] - [illegible]. [illegible] DIN EN ISO 1461 [illegible] RAL 6005. [illegible]. [illegible]. [illegible] 7 [illegible]. [illegible] 200/110 cm.	[illegible]	1		

ПРЕДМЕР И ПРЕДРАЧУН

[illegible] 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			1	2	1x2
3.4.	[illegible] LEGI [illegible] 3100 mm. [illegible] 80x40x3 mm, [illegible] 3800 mm, [illegible] 2500mm. [illegible] DIN EN ISO 1461 [illegible] RAL 6005. [illegible] "LEGI R[illegible]" [illegible] 2030x2540mm +1030x2540mm, [illegible] 3,10m, [illegible] 7mm [illegible] 5mm [illegible] 8mm. [illegible] 50x200mm. [illegible] DIN EN ISO 1461 [illegible] RAL 6005 [illegible]				

ПРЕДМЕР И ПРЕДРАЧУН

[illegible] 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
3.4.1.	[illegible] 1 [illegible] 254/310 cm.	[illegible]	9		
3.4.2.	[illegible] 2 [illegible] 254/310 cm.	[illegible]	12		
3.4.3.	[illegible] 3 [illegible] 254/310 cm.	[illegible]	9		
3.5.	[illegible] OLIMP SPORT, [illegible] 80 [illegible] 80 mm. [illegible] 428 cm [illegible] 90 cm. [illegible]	[illegible]	1		
	[illegible]				

ПРЕДМЕР И ПРЕДРАЧУН

[illegible]
[illegible] . 540/95 [illegible] IV, [illegible]
9/1 [illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
	Рекапитулација				
1.	[illegible]				
1.	[illegible]				
2.	[illegible]				
				[illegible]	
				[illegible] 20%	
				[illegible]	

[illegible]

[illegible]:

[illegible]

[illegible]:

[illegible], ...2019.[illegible]

[illegible]
[illegible] . 540/95,
[illegible] IV, [illegible]

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			ϕ	ɹ	ϕxɹ
9/2. 1	**ОЗЕЛЕЊАВАЊЕ**				
9/2. 1.1	**Набавка и садња дрворедних садница високих лишћара, висине мин.3,5-4,0m, са бусеном, обима мин.18/20cm на висини од 1m изнад кореновог врата, добро формиране крошње са најмање 5 основних грана на висини мин. 2,5m изнад кореновог врата и очуваним терминалним избојком.** [illegible] (ʉʋ: 01.00.03; [illegible] :01.00.03-004). [illegible]				
9/2. 1.1.1	Quercus rubra	[illegible]	11		
9/2. 1.1.2	Fraxinus excelsior	[illegible]	4		
9/2. 1.1.3	Celtis australis	[illegible]	4		
9/2. 1.2	**Набавка и садња високих лишћара, висине мин. 3,0-3,5m, са бусеном, обимом мин. 16/18 на висини од 1m изнад кореновог врата, добро формиране крошње са најмање 5 основних грана на висини мин. 2,2-2,5m изнад кореновог врата и очуваним терминалним избојком.** [illegible] (ʉʋ: 01.00.03; [illegible] :01.00.03-004). [illegible]				
9/2. 1.2.1	Liquidambar styraciflua	[illegible]	5		
9/2. 1.2.2	Liriodendron tulipifera	[illegible]	5		
9/2. 1.2.3	Tilia cordata	[illegible]	6		

[illegible]
[illegible] . 540/95,
[illegible] IV, [illegible]

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9/2. 1.3	**Набавка и садња високих четинара мин. висине 3,0-3,5m, са бусеном, добро формиране крошње.** [illegible] (: 01.00.03; [illegible] :01.00.03-006). [illegible]				
9/2. 1.3.1	Cedrus atlantica	[illegible]	8		
9/2. 1.3.2	Pinus wallichiana	[illegible]	11		
9/2. 1.4	**Набавка и садња дрворедних садница средње високих и ниских лишћара висине мин.3-3,5m, са бусеном , обима мин. 12/14 cm на висини од 1m изнад кореновог врата, добро формиране крошње са најмање 5 основних грана на висини од мин.2,2-2,5m од кореновог врата.** [illegible] (: 01.00.03; [illegible] :01.00.03-004). [illegible]				
9/2. 1.4.1	Prunus serrulata 'Kanzan'	[illegible]	20		

[illegible]

[illegible] . 540/95,

[illegible] IV, [illegible]

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9/2. 1.5	**Набавка и садња садница средње високих и ниских лишћара висине мин. 2,0-2,5m, са бусеном, обима мин.10/12 на висини од 1m изнад кореновог врата, добро формиране крошње са најмање 5 основних грана на висини од мин. 1,5m од кореновог врата, осим за Koelreuteria paniculata и која може имати и више избојака.** [illegible] ([illegible]: 01.00.03; [illegible]:01.00.03-004 [illegible]: 01.00.03-005). [illegible]				
9/2. 1.5.1	Koelreuteria paniculata	[illegible]	3		
9/2. 1.5.2	Carpinus betulus 'Frans Fontaine'	[illegible]	4		
9/2. 1.5.3	Sorbus aucuparia	[illegible]	4		
9/2. 1.5.4	Cercis siliquastrum	[illegible]	3		
9/2. 1.6	**Набавка и садња листопадног шибља са најмање 3-5 подједнако развијених грана и одговарајуће величине за сваку врсту посебно.** [illegible] ([illegible]: 01.00.03; [illegible]:01.00.03.008). [illegible]				
9/2. 1.6.1	Syringa vulgaris 'Sensation'	[illegible]	3		
9/2. 1.6.2	Buddleja davidii	[illegible]	6		
9/2. 1.6.3	Spiraea x vanhouttei	[illegible]	6		
9/2. 1.6.4	Berberis thunbergii 'Atropurpurea'	[illegible]	18		
9/2. 1.6.5	Kolkwitzia amabilis	[illegible]	3		
9/2. 1.6.6	Chaenomeles japonica	[illegible]	9		

[illegible]
[illegible] . 540/95,
[illegible] IV, [illegible]

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9/2. 1.7	**Набавка и садња зимзеленог шибља са најмање 5 подједнако развијених грана и одговарајуће величине за сваку врсту посебно.** [illegible] ([illegible]: 01.00.03; [illegible]:01.00.03.008). [illegible], [illegible], [illegible]				
9/2. 1.7.1	Prunus laurocerasus 'Otto Luyken'	[illegible]	36		
9/2. 1.7.2	Mahonia aquifolium	[illegible]	87		
9/2. 1.7.3	Lonicera nitida	[illegible]	114		
9/2. 1.8	**Набавка и садња четинарског шибља минималне ширине 50cm добро развијене саднице.** [illegible] ([illegible]:01.00.03; [illegible]:01.00.03-006,008). [illegible], [illegible], [illegible]				
9/2. 1.8.1	Juniperus horizontalis 'Andorra Compacta'	[illegible]	18		

[illegible]
[illegible] . 540/95,
[illegible] IV, [illegible]

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9/2. 1.9	**Израда сејаног травњака.** [illegible] 30cm [illegible] 3,5kg/m². [illegible] ±1cm. [illegible] 300-350 kg/ha [illegible] 30-35gr/m², [illegible] 20-30kg. [illegible] m² [illegible]				
9/2. 1.9.1	[illegible]	m²	3.527,35		
УКУПНО ОЗЕЛЕЊАВАЊЕ:					

[illegible]

[illegible] . 540/95,

[illegible] IV, [illegible]

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
9/2. 2	**ИНВЕСТИЦИОНО ОДРЖАВАЊЕ**				
	Инвестиционо одржавање зелених површина [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] [illegible] 20% [illegible] [illegible] [illegible] 9/2. 1, [illegible] [illegible] [illegible] [illegible]				
УКУПНО ИНВЕСТИЦИОНО ОДРЖАВАЊЕ:					

[illegible]

[illegible] . 540/95,

[illegible] IV, [illegible]

9/2 ПРОЈЕКАТ ОЗЕЛЕЊАВАЊА

ПРЕДМЕР РАДОВА ОЗЕЛЕЊАВАЊА

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
			[illegible]	[illegible]	[illegible]
ЗБИРНА РЕКАПИТУЛАЦИЈА РАДОВА ОЗЕЛЕЊАВАЊА					
9/2. 1	**ОЗЕЛЕЊАВАЊЕ**				
9/2. 2	**ИНВЕСТИЦИОНО ОДРЖАВАЊЕ**				
УКУПНО РАДОВИ ОЗЕЛЕЊАВАЊА:					
20% ПДВ-а (дин):					
УКУПНО СА ПДВ-ом (дин):					

[illegible]

[illegible]:

[illegible]

[illegible]:

[illegible], [illegible] 2019.

ЗБИРНА РЕКАПИТУЛАЦИЈА

[illegible]
[illegible] 54095 [illegible] IV

[illegible]	[illegible]	[illegible]
2	[illegible]	
4	[illegible]	
9/1	[illegible]	
9/2	[illegible]	
	УКУПНО (дин):	
	[illegible] 20%	
	УКУПНО са ПДВ-ом:	

[illegible]

[illegible]:

[illegible]

[illegible], é é é é .2019.[illegible]

[illegible]: