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			()
1		2961721.32	
1.1		951170.86	
1.2		690252.78	
1.3		319498.54	
1.4		58825.75	
1.5		58825.75	
1.6		883147.64	
2		166004.39	
2.1		105157.64	
2.2		60846.74	
3		38742.29	
3.1			
3.2			
3.3			
3.4			
3.5			
3.6			
3.7		38742.29	
3.8			
3.9			
3.10			
4			
5		3166468.00	

							951170.86	
1	10101004001		1. : 2. :2m 3. :	m3	128.35	6.87	881.88	
2	10101001001		1. 2. :	m2	472.22	2.15	1016.53	
3	10103001001		1. 2. :	m3	91.3	15.46	1411.67	
4	10103002001		1. : 2. : 3. :	m3	23.36	19.9	464.98	
5	10501001001		1. C15 2. :	m3	9.41	470.23	4424.83	
6	10501003001		1. C30 2. :	m3	27.65	523.54	14475.91	
7	10505002001		1. : 2. :C25 3. : 4. :	m3	90.82	492.1	44692.22	
8	10515001006		1 : Φ 12~14 2. :	t	12.966	4134.56	53608.75	
9	10603003001		1. : 2. :Q235 3. 4. :	t	2.92	5510.62	16091.02	
10	10606006001		1. : 2. :Q235 3. 4. :	t	2.23	5736.12	12791.55	
11	10606008002		1. : 2. :Q235 3. 4. :	t	1.92	5840.38	11213.54	

12	10516001001		1. : 2. :M20 3. :		256	6.58	1683.45	
13	10516002001		1. : 2. : 3. :	t	1.124	9127.86	10259.72	
14	11501001001		1. 6058*4876*2591mm 2. 3. 4. M1823, 10mm C3523, 6mm 5.		9	26085.27	234767.42	
15	11501001002		1. 6058*2438*2591mm 2. 3. 44. M1823, 10mm C3523, 6mm 5.		3	17798.78	53396.35	

16	11501001003		1. 6058*2438*2591mm 2. 3. 4. M1823, 10mm 5.		10	15913.09	159130.93	
17	11501001004		1. 6058*2438*2591mm 2. 3. 4. C2123, 6mm 5.		1	14291.89	14291.89	
18	11407001001		1. 2. :	m2	933.8	48.99	45747.29	
19	11207001001		1.12 2.50mm 3. 400mm 4. :	m2	933.8	70.13	65490.96	
20	11102003001		1.600*600mm 2.40mm 3. :	m2	457.85	97.84	44797.56	
21	11302001002		1.50 2. :	m2	472.62	108.43	51246.06	

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11104002001

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L60*3

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29	10103001002		1. 2. :	m3	64.89	15.46	1003.32	
30	10103002002		1. : 2. : 3. :	m3	16.52	19.89	328.66	
31	10501001002		1. C15 2. :	m3	6.66	470.6	3134.19	
32	10501003002		1. C30 2. :	m3	19.58	523.69	10253.83	
33	10505002002		1. : 2. :C25 3. : 4. :	m3	65.32	492.04	32139.90	
34	10515001007		1 : Φ 12~14 2. :	t	9.321	4134.56	38538.26	
35	10603003002		1. : 2. :Q235 3. 4. :	t	2.1	5510.62	11572.31	
36	10606006003		1. : 2. :Q235 3. 4. :	t	1.67	5736.12	9579.33	
37	10606008003		1. : 2. :Q235 3. 4. :	t	1.44	5840.38	8410.15	
38	10516001002		1. : 2. :M20 3. :		178	6.58	1170.52	
39	10516002002		1. : 2. : 3. :	t	0.776	9127.86	7083.22	

40	11501001011		1. 6058*2438*2591mm 2. 3. 4. M1823, 10mm C3523, 6mm 5.		3	17798.78	53396.35	
41	11501001012		1. 6058*2438*2591mm 2. 3. 4. M1823, 10mm 5.		7	15913.09	111391.65	
42	11501001013		1. 6058*2438*2591mm 2. 3. 4. C2123, 6mm 5.		1	14291.89	14291.89	

43	11501001014		1. 6058*4876*2591mm 2. 3. 4. M1823, 10mm C3523, 6mm 5.		6	26085.27	156511.61	
44	11407001002		1. 2. :	m2	680.73	48.99	33349.27	
45	11207001002		1.12 2.50mm 3. 400mm 4. :	m2	680.73	70.13	47742.20	
46	11102003010		1.600*600mm 2.40mm 3. :	m2	324.93	97.84	31792.23	
47	11302001003		1.50 2. :	m2	339.7	108.43	36833.58	
48	11104002002		1. L60*3 #14 500 2. 8 3. :	m2	148.86	285.63	42518.43	
49	11503001007		1. 50*4@1500 2. 3. 50*4 4. :	m	76.41	128.09	9787.27	

50	11503001004		1. 12.76 2. $\phi 60 \times 3$ 3. 22J403-1 2-37 4. :	m	51.44	295.13	15181.60	
51	11502006002		1.50x30PVC 2.0.5 3.12 4. :	m	318.12	26.56	8449.09	
52	11208001004		1. , 2. 2 3. :	m2	12.07	364.93	4404.73	
							319498.54	
53	10101004003		1. : 2. :2m 3. :	m3	28.2	6.87	193.76	
54	10101001003		1. 2. :	m2	205.6	2.15	442.59	
55	10103001003		1. 2. :	m3	20.48	15.46	316.66	
56	10103002003		1. : 2. : 3. :	m3	4.65	19.9	92.52	
57	10501001003		1. C15 2. :	m3	1.96	470.31	921.81	
58	10501003003		1. C30 2. :	m3	5.76	523.58	3015.82	

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59 1 13001

FD-203	82.07	2318.3
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4. :

60 30505001003U

1. : Φ , t m" 3.114 4131 .
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65	11501001016		1. 9105*6058*3100mm 2. 3. M1 4.		1	34314.28	34314.28	
66	11507003001		1. : 400mm*400mm 2. : 3. :		3	6.27	18.81	
67	11505002004		1. 2. :		4	55.72	222.89	
68	11505002006		1. 2. 07J920 2/363. :		1	129.75	129.75	
69	11505002010		1. 2. 07J920 2/38 3. :		1	129.75	129.75	
70	11505002011		1. 2. 07J920 1/ J14 3. :		1	129.75	129.75	
71	11505010002		1. 2. :	m2	4.32	94.28	407.31	
72	11505001003		1. : 2. : 3. :	m2	1.4	491.13	687.59	
73	11505002007		1. 2. :		1	432.5	432.50	
74	11505002008		1. 2. :		1	259.5	259.50	

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83	10603003004		1.1. : 2. :Q225B 3. 4. :	t	0.936	7655.04	7165.12	
84	10802001003		1. 2. 2220mm*1300mm 2. :		1	1027.22	1027.22	
85	10606011001		1. 2. 200*50*2mm 3. :	m2	13.05	528.76	6900.33	
86	11502006003		1.50x30PVC 2.0.5 3.12 4. :	m	54.12	26.56	1437.39	
87	10507001001		1. :150mm 2. 3. :80mm C20 4.	m2	20.17	215.78	4352.25	
							58825.75	
88	10101004004		1. : 2. :2m 3. :	m3	11.3	6.87	77.64	
89	10101001004		1. 2. :	m2	24.03	2.15	51.73	
90	10103001004		1. 2. :	m3	8.22	15.46	127.10	
91	10103002004		1. : 2. : 3. :	m3	1.86	19.85	36.93	

92	10501001004		1. C15 2. :	m3	0.78	472.74	368.74	
93	10501003004		1. C30 2. :	m3	2.3	524.48	1206.31	
94	10515001004		1. : Φ 12~14 2. :	t	0.665	4134.56	2749.48	
95	10505002004		1. : 2. :C25 3. : 4. :	m3	4.17	491.53	2049.67	
96	10401003004		1. : 240×115×53 A5.0 2. 3. 100mm 4. :	m3	1.26	498.85	628.55	
97	10401003005		1. : 240×115×53 A5.0 2. 3. 180mm 4. :	m3	0.97	499.88	484.88	
98	11501001015		1. 3790*6340*3100mm 2. 3.		1	12974.78	12974.78	
99	11507003002		1. : 400mm*400mm 2. : 3. :		2	6.27	12.54	

100	10516001004		1. : 2. :M20 3. :		16	6.58	105.22	
101	10516002004		1. : 2. : 3. :	t	0.064	9127.81	584.18	
102	11407001004		1. 2. :	m2	45.9	48.99	2248.67	
103	11207001006		1.12 2.50mm 3. 400mm 4. :	m2	45.9	70.13	3219.15	
104	10901002004		1. : 2. : 3. :	m2	50.77	329.64	16736.01	
105	11102003007		1.8-10 2.30 DS M15 3.2 0 1800mm 4. 15 5 () 6.0.2 7.150 37 8.	m2	20.94	199.42	4175.90	
106	10401012002		1. 2. :		4	463.98	1855.94	
107	11210005003		1. 2. :	m2	16.8	197.86	3324.03	

108	10606011005		1. 2. 200*50*2mm 3. :	m2	4.44	528.6	2347.00	
109	11502006004		1.50x30PVC 2.0.5 3.12 4. :	m	14.45	26.56	383.78	
110	10507001002		1. :150mm 2. 3. :80mm C20 4.	m2	4.4	215.78	949.43	
111	10603003005		1.1. : 2. :Q225B 3. 4. :	t	0.278	7655.06	2128.11	
							58825.75	
112	10101004006		1. : 2. :2m 3. :	m3	11.3	6.87	77.64	
113	10101001006		1. 2. :	m2	24.03	2.15	51.73	
114	10103001006		1. 2. :	m3	8.22	15.46	127.10	
115	10103002006		1. : 2. : 3. :	m3	1.86	19.85	36.93	
116	10501001006		1. C15 2. :	m3	0.78	472.74	368.74	
117	10501003006		1. C30 2. :	m3	2.3	524.48	1206.31	

118	10515001008		1. : Φ 12~14 2. :	t	0.665	4134.56	2749.48	
119	10505002005		1. : 2. :C25 3. : 4. :	m3	4.17	491.53	2049.67	
120	10401003006		1. : 240×115×53 A5.0 2. 3. 100mm 4. :	m3	1.26	498.85	628.55	
121	10401003007		1. : 240×115×53 A5.0 2. 3. 180mm 4. :	m3	0.97	499.88	484.88	
122	11501001017		1. 3790*6340*3100mm 2. 4.		1	12974.78	12974.78	
123	11507003003		1. : 400mm*400mm 2. : 3. :		2	6.27	12.54	
124	10516001005		1. : 2. :M20 3. :		16	6.58	105.22	
125	10516002005		1. : 2. : 3. :	t	0.064	9127.81	584.18	

126	11407001005		1.	m2	45.9	48.99	2248.67	
127	11207001007		2. :					
			1.12					
			2.50mm	└				

134	10507001003		1. :150mm 2. 3. :80mm C20 4.	m2	4.4	215.78	949.43	
135	10603003006		1.1. : 2. :Q225B 3. 4. :	t	0.278	7655.06	2128.11	
							883147.64	
136	10101004005		1. : 2. :2m 3. :	m3	228.53	6.87	1570.19	
137	10103001007		1 : 2. :	m3	404.01	324.12	130947.52	
138	10101001005		1. 2. :	m2	243.14	2.15	523.40	
139	10103001005		1. 2. :	m3	176.45	15.46	2728.25	
140	10103002005		1. : 2. : 3. :	m3	25.62	19.9	509.71	
141	10501001005		1. C15 2. :	m3	6.79	469.97	3191.09	
142	10501003005		1. C30 2. :	m3	24.36	523.53	12753.23	
143	10502001001		1. C30 2. :	m3	1.45	613.56	889.66	
144	10503004001		1. C30 2. :	m3	1.04	588.27	611.80	
145	10505001001		1. C30 2. :	m3	33.08	531.09	17568.47	

146	10515001005		1. : $\Phi 10$ 2. :	t	4.823	4327.66	20872.33	
147	10515001009		1. : Φ 12~14 2. :	t	0.94	4134.56	3886.48	
148	10401003003		1. : 240×115×53 A5.0 2. 3. 120mm 4. :	m3	6.21	498.85	3097.86	
149	10401003002		1. : 2. : 3. :180mm 4. :	m3	32.92	469.1	15442.62	
150	10603003003		1.1. : 2. : Q355B 3. 4. :	t	3.8	5510.62	20940.36	
151	10604001001		1. : 2. : H , Q355B 3. 4. :	t	15.897	5382.95	85572.83	
152	10605001003		1. : 2. :YXB65-185-555(B),0.91mm 3. 4. :	m2	276.96	154.74	42855.88	

153	11702024001		1. 15J401 F7 2. 25 3. 22J403-1 2-37 4. :		1	19462.5	19462.50	
154	11503001005		1. 12.76 2. $\phi 60 \times 3$ 3. 22J403-1 2-33 4. :	m	97.45	566.22	55178.26	
155	11303001001		1. 2. 07J501-1 JP1- C1221(a /1 3. :	m2	1.68	404.59	679.71	
156	11207001003		1. (PVC 12)2. 3. 1.5 4.15 5. , 15 WP M20 6. :	m2	182	191.21	34800.98	
157	11204003001		1.8 (2.20 3. 4. 5. :	m2	47.06	137.64	6477.48	

158	11406001001		1. () , 2. , 3.20 DPM20 4. 5. 6. :	m2	247.75	49.3	12212.88	
159	11104002003		1.8 2.3-5 3.12~18 4.50x50 @400 5.60 C15 6.0.2 7 150 3:7 8. 9. :	m2	123.8	265.81	32907.36	
160	11104002004		1.8 2.3-5 3.12~18 4.50x50 @400 5. 6. 7. :	m2	73	239.25	17465.34	

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1.8-10

2.30DS M15

3.20

1800mm

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169	10807001001		1. : 2. : 6mm 3. :	m2	64.89	344.49	22353.72	
170	10802001001		1. : 2. : 10mm 3. :	m2	7.14	554.12	3956.42	
171	11505001002		1. : 2. : 3. :	m2	1.07	491.14	525.52	
172	11505002001		1. : 2. :		2	24.27	48.54	
173	11505002002		1. : 2. :		2	103.8	207.60	
174	11505002003		1. : 2. :		1	129.75	129.75	
175	11505010001		1. : 2. :	m2	2.16	94.29	203.66	
176	10606011007		1. : 2. : 200*50*2mm 3. :	m2	27.29	528.76	14429.88	
177	10507001004		1. :150mm 2. : 3. :80mm 4. C20	m2	29.7	215.78	6408.61	
							2961721.316	

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				(%)	(		
1	AQFHWMSG				)		
1.1	AXSJSCSXMf					105157.64	
1.1.1	41109001001	(				105158.64	
		)					
						105159.64	
2	QTCsf						
2.1	041109009001		+				
2.2	41109002001			20			
2.3	JTSJYZZF001001						
2.4	041109008001		(1- +)*(	30			
						105159.64	

		()		
1				
2				
2.1				
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6				
7			38742.29	+ * 7.00%
8				4.50% 7.20%12.10%
9				“ 2019 53 ” ()
10				
			38742.29	

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			()
1		5171337.90	
1.1		1986709.15	
1.2		6285.99	
1.3		1701571.89	
1.4		1476770.86	
2		218569.17	
2.1		125149.90	
2.2		93419.27	
3		75089.94	
3.1			
3.2			
3.3			
3.4			
3.5			
3.6			
3.7		75089.94	
3.8			
3.9			
3.1			
4			
5		5464997.00	

							1986709.153	
1	50102001001	A	1. :60cm 2. : 8.5-9.0m 5.0-5.5m ≥3 ≥18cm ≥15cm		3	12650.96	37952.87	
2	50102001002	B	1. :40cm 2. : 7.0-7.5m 4.0-4.5m ≥3 ≥15cm		2	9786.39	19572.79	
3	50102001003	A	1. :25cm 2. : 7.5-8.0m 4.5-5.0m 2.5- 3.0m		13	6080.61	79047.88	
4	50102001004	B	1. :20cm 2. : 6.5-7.0m 3.5-4.0m 1.8- 2.0m		5	4661.40	23307.00	

5	50102001005		1. :45cm 2. : 7.5-8.0m 4.5-5.0m ≥3 ≥15cm		1	17868.58	17868.58	
6	50102001006		1. :20cm 2. : 6.5-7.0m 3.5-4.0m 2.2- 2.5m		12	3170.68	38048.15	
7	50102001007		1. :60cm 2. : 8.0-9.0m 5.0-5.5m 3.0- 3.5m		3	16049.82	48149.46	
8	50102001008		1. :22cm 2. : 7.0-7.5m 3.5-4.0m 2.0- 2.5m		61	2621.46	159909.26	

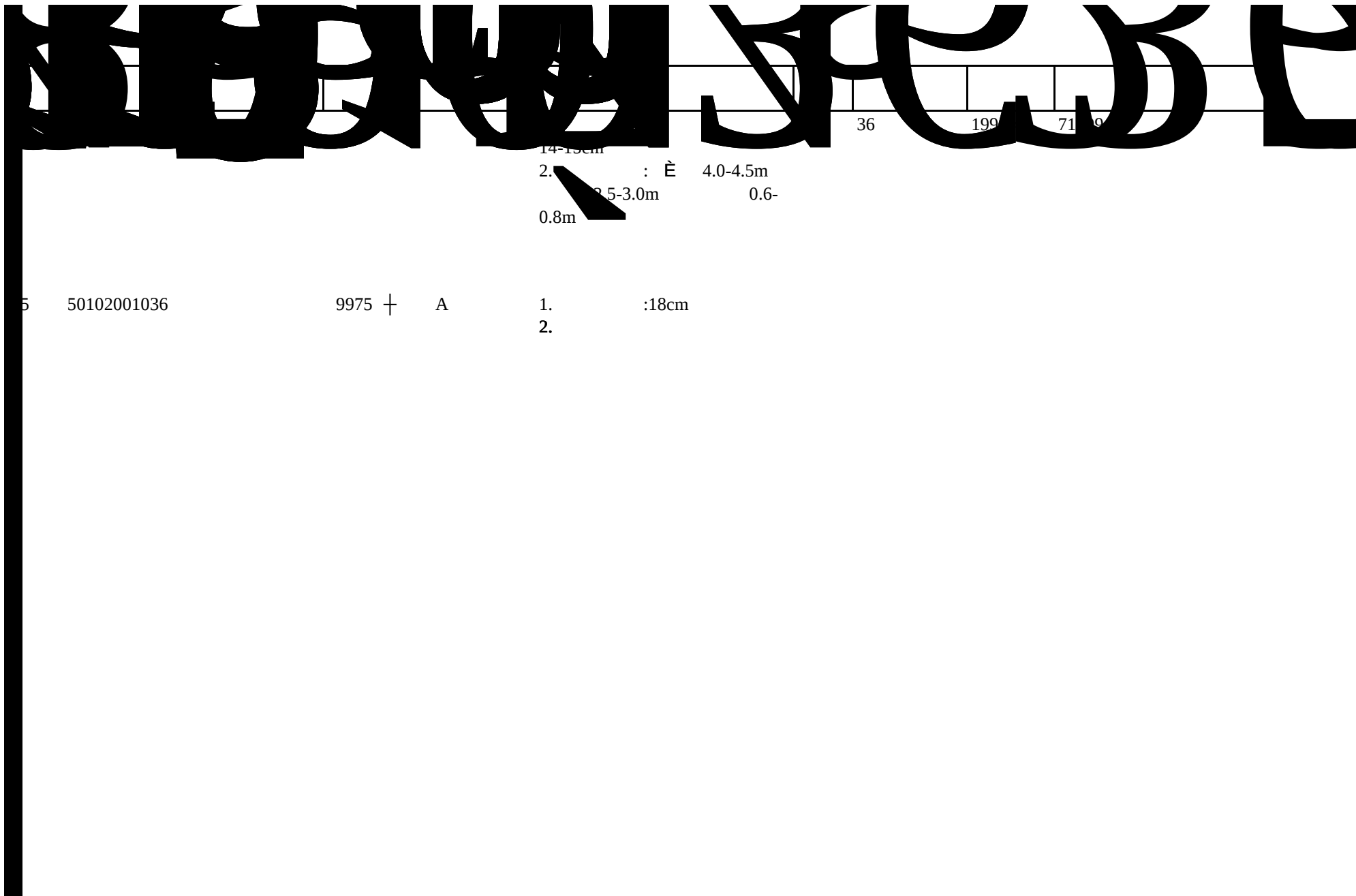
9	50102001009	A	1. :20cm 2. : 7.0-7.5m 4.0-4.5m 2.2- 2.5m		127	2091.10	265569.90	
10	50102001044	B	1. :18cm 2. : 5.0-6.0m 3.5-4.0m 2.0- 2.2m		37	1120.61	41462.51	
11	50102001045	A	1. :20cm 2. : 6.0-6.5m 3.5-4.0m 2.2- 2.5m		14	1808.18	25314.55	
12	50102001046	B	1. :18cm 2. : 5.5-6.0m 3.5-4.0m 2.2- 2.5m		155	1408.49	218316.21	
13	50102001013	A	1. :20cm 2. : 6.5-7.0m 3.5-4.0m 2.2- 2.5m		23	3665.49	84306.17	

14	50102001014	B	1. :18cm 2. : 6.0-6.5m 3.5-4.0m 2.2- 2.5m		43	2240.67	96348.64	
15	50102001015		1. :20cm 2. : 7.0-8.0m 3.5-4.0m 2.0- 2.2m		14	3305.63	46278.77	
16	50102001016		1. :50cm 2. : 7.0-8.0m 4.5-5.0m 2.2- 2.5m		3	8034.22	24102.67	
17	50102001017	A	1. :35cm 2. : 7.0-8.0m 4.5-5.0m 2.5- 3.0m		8	6314.04	50512.32	
18	50102001018	B	1. :28cm 2. : 5.0-6.0m 3.5-4.0m 1.8- 2.0m		28	3897.29	109124.07	

19	50102001019	A	1. :13cm 2. : 5.0-5.5m 3.0-3.5m 1.8- 2.0m		4	933.20	3732.79	
20	50102001020	B	1. :12cm 2. : 4.0-4.5m 2.0-2.5m 1.5- 1.8m		17	414.42	7045.07	
21	50102001021		1. :12cm 2. : 3.0-3.5m 2.5-3.0m 1.2- 1.5m		16	1241.19	19859.10	
22	50102001022	A	1. :20cm 2. : 4.5-5.0m 3.5-4.0m		5	3890.40	19451.99	
23	50102001023	B	1. :18cm 2. : 3.5-4.0m 3.0-3.5m		3	3635.12	10905.36	

24	50102001024	A	1. :12cm 2. : 4.5-5.0m 3.0-3.5m 1.8- 2.0m		3	947.59	2842.77	
25	50102001025	B	1. :10cm 2. : 3.5-4.0m 2.5-3.0m 1.5- 1.8m		14	510.39	7145.42	
26	50102001026		1. :25cm 2. : 7.5-8.0m 4.5-5.0m 2.5- 3.0m		24	6980.25	167526.09	
27	50102001027		1. :25cm 2. : 7.0-8.0m 4.5-5.0m 2.5- 3.0m		5	7376.10	36880.50	
28	50102001028		1. :12cm 2. : 3.5-4.0m 2.5-3.0m 0.4m		26	595.25	15476.50	

29	50102001029	A	1. :15cm 2. : 5.0-5.5m 3.0-3.5m 1.2- 1.5m		15	2110.83	31662.46	
30	50102001031	B	1. :12cm 2. : 3.0-3.5m 2.5-3.0m 1.2- 1.5m		42	1017.19	42721.82	
31	50102001032	A	1. :12cm 2. : 4.0-4.5m 3.0-3.5m 1.2- 1.5m		20	1332.96	26659.15	
32	50102001033	B	1. :10cm 2. : 3.0-3.5m 2.5-3.0m 1.2- 1.5m		24	904.44	21706.44	
33	50102001034		1. :18cm 2. : 5.0-5.5m 2.5-3.0m 2.0- 2.2m		8	3323.84	26590.73	



14-15cm

2. : È 4.0-4.5m

3.5-3.0m 0.6-

0.8m

5

50102001036

9975 + A

1. :18cm

2.

39	50102001040		1. :10cm 2. : 3.5-4.0m 2.5-3.0m 1.0-1.2m		46	775.78	35685.85	
40	50102001041		1. :20cm 2. : 3.0-3.5m 1.8-2.0m 2-3/ 5 /		25	703.49	17587.22	
							6285.99	
41	50102002001		1. : 2. : 2.0-2.5m 1.8-2.0m		9	168.50	1516.47	
42	50102002002	A	1. : A 2. : 2.2m 2.2m 90%		5	284.01	1420.05	
43	50102002003	B	1. : B 2. : 1.8m 1.8m 90%		7	257.03	1799.19	

44	50102002004		1. : 2. : 1.5m 1.5m 90%		9	172.25	1550.27	
							1701571.894	
45	50102008001		1. : 2. : 0.5-0.6m 0.25-0.3m 3. 4. ,36 /	m2	125	62.57	7821.05	
46	50102008002		1. : 2. : 0.8-1.0m 0.3-0.35m 3. 4. ,49 /	m2	92	223.99	20606.89	
47	50102008003		1. : 2. : 0.8-1.0m 0.6-0.7m 3. 4. ,4 /	m2	259	202.94	52561.92	

48	50102008004		1. : 2. : 0.6-0.7m 0.4-0.45m 3. 4. ,25 /	m2	459	86.50	39705.62	
49	50102008005		1. : 2. : 0.5-0.6m 0.35-0.4m 3. 4. ,36 /	m2	158	103.79	16398.17	
50	50102008006		1. : 2. : 0.4- 0.45m 0.3-0.35m 3. 4. ,36 /	m2	770	75.83	58388.45	
51	50102008007		1. : 2. : 0.4- 0.45m 0.4-0.45m 3. 4. ,25 /	m2	212	79.41	16834.35	

52	50102008008		1. : 2. : 0.6-0.7m 0.3-0.35m 3. 4. ,36 /	m2	740	57.03	42205.21	
53	50102008009		1. : 2. : 0.35- 0.4m 0.3-0.35m 3. 4. ,36 /	m2	162	75.17	12177.63	
54	50102008010		1. : 2. : 0.4-0.5m 0.35-0.4m 3. 4.	m2	249	60.85	15151.18	
55	50102008011		1. : 2. : 0.3- 0.35m 0.25-0.3m 3. 4. ,36 /	m2	513	71.16	36505.02	

56	50102008012		1. : 2. : 0.35- 0.4m 0.35-0.4m 3. 4. ,25 /	m2	731	53.58	39169.69	
57	50102008013		1. : 2. : 0.30- 0.4m 0.2-0.25m 3. 4. ,36 /	m2	484	61.03	29536.13	
58	50102008014		1. : 2. : 0.3-0.4m 0.25-0.3m 3. 4. ,49 /	m2	66	78.45	5177.95	
59	50102008015		1. : 2. : 0.3- 0.35m 0.2-0.25m 3. 4. ,49 /	m2	495	77.56	38391.83	

60	50102008016		1. : 2. : 0.3-0.35m 0.2-0.25m 3. 4. ,36 /	m2	20	55.79	1115.71	
61	50102008017		1. : 2. : 0.3-0.4m 0.2-0.25m 3. 4. ,36 /	m2	69	80.97	5586.95	
62	50102008018		1. : 2. : 0.2-0.25m 0.2-0.25m 3. 4. ,49 /	m2	752	68.66	51634.60	
63	50102008019		1. : 2. : 0.25-0.3m 0.2-0.25m 3. 4. ,36 /	m2	774	54.15	41915.08	

64	50102008020		1. : 2. : 0.25- 0.3m 0.2-0.25m 3. 4. ,36 /	m2	433	75.41	32651.00	
65	50102008021		1. : 2. : 0.25- 0.3m 0.2-0.25m 3. 4. ,36 /	m2	315	61.92	19504.68	
66	50102008022		1. : 2. : 0.2- 0.25m 0.2-0.25m 3. 4. ,49 /	m2	245	68.52	16786.32	

67	50102008023		1. : 2. : 0.2- 0.25m 0.2-0.25m 3. 4. ,36 /	m2	48	83.25	3996.04	
68	50102008024		1. : 2. : 0.2- 0.25m 0.2-0.25m 3. 4. ,36 /	m2	339	84.81	28751.89	
69	50102008025		1. : 2. : 0.2- 0.25m 0.2-0.25m 3. 4. ,49 /	m2	293	203.07	59499.39	

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50 4 56 f 8 i : 0.2-0.25m q 0 8q
 0.25m 3 -25 m " 0 m "

S D

73	50102008029		1. : 2. : 0.45-0.5m 3. 0.35-0.4m 4. ,25 /	m2	173	59.51	10295.44	
74	50102008030		1. : 2. : 0.7-0.8m 3. 0.35-0.4m 4. ,25 /	m2	729	117.18	85427.32	
75	50102008031		1. : 2. : 0.5-0.6m 3. 0.35-0.4m 4. ,25 /	m2	1494	129.68	193739.35	

76	50102008032		1. : 2. : 0.25- 0.3m 0.2-0.3m 3. 4. ,36 /	m2	231	150.20	34697.00	
77	50102012001		1. : 2. :	m2	3094	17.81	55110.59	
78	50102012002		1. : 2. : 3. 100cmX30cm/	m2	25257	17.26	435976.28	
							1476770.865	
79	10103001001		1. 2. : 3. : 4. : 5.	m3	3485.76	25.03	87239.36	
80	50101009002	()	1. 2. : 3. : 4. : 5.	m3	11597.12	31.98	370843.61	

81	50102001042		1. 2. 50cm 3. :12		9	230.61	2075.52	
82	50102001047		1. 2. 35-50cm 3. :12		3	193.81	581.43	
83	50102001048		1. 2. 20-35cm 3. :12		139	160.99	22377.20	
84	50102001049		1. 2. 12-20cm 3. :12		536	118.40	63464.11	
85	50102001050		1. 2. 12cm 3. :12		210	77.89	16357.63	
86	50102001043		1. 2. 150-250cm 3. :12		30	48.75	1462.42	
87	50102007001		1. 2. :12	m2	4498	39.39	177172.12	
88	50102007003		1. () 2. :12	m2	8395	43.86	368219.56	
89	50102007002		(1) (2) :12	m2	28351	11.72	332201.22	

90	50101006001		1. : 2.	m2	2039.07	17.06	34776.68	
							5171337.897	
	AQFHWMSG							
	AZMJSCSF							
	JSJ							
	MMSAQW							
91	011701013001			m2	1			
92	011701018001			m2	1			
93	MBZC001			t	1			
94	SGXCWDHLSZDWD0 01				1			
95	SGWDZM001				1			
96	LSGGJTD001				1			
97	011701014001			m2	1			
98	DZSBJC001				1			

99	FCJZLSSGFHP001			m2	1			
100	SGBD001			m	1			
101	YBYL001				1			
	AXSJSCSXMF							
	QTCSE						93419.27	
	HNTMBJZJ	()					93419.27	
102	1001				1	93419.27	93419.27	
	CZYS							
	SGPSJS							
103	11707004001				1			
104	11707005001				1			
105	11707006001				1			
106	11707007001				1			

[illegible]

			(%)	(%)	()		
1	AQFHWMSG						: 144674.25
1.1	AXSJSCSXMF					125149.90	
1.1.1	11707001001	()				125149.90	% 10
						125149.90	
2	QTCSF						
2.1	WMGDZJF001		+				2.10% 1.20%
2.2	11707002001			20			20%
2.3	GGCSF001		(1- +)*()	30			
						125149.90	

		()		
1				
2				
2.1				
2.2				
3				
4				
5				
6				
7			75089.94	+ * 6.00%
8				4.5% 7.5% 12%
9				“ 2019 53 ” ()
10				
			75089.94	

:

			()
1		368330.14	
1.1			
2		34273.77	
2.1		27112.21	
2.2		7161.55	
3		4881.20	
3.1			
3.2			
3.3			
3.4			
3.5		4881.20	
3.6			
3.7			
3.8			
3.9			
3.1			
4		407485.10	

1	050101023001		1.350 2.	m3	1213.43	31.98	38800.07	
2	50202001001		1. 2.	m3	4	502.22	2008.88	
3	10904001001		1. 2.	m2	3466.93	6.15	21333.05	
4	40202015001		1.300 2.	m2	3466.93	58.83	203959.01	

5	40202015002		1.100 2.	m2	3466.93	27.30	94635.62	
6	40504001001		1 2 640mm 1120mm 3 4 120 C20 5 20 1 2 6 100 C15 7		10	759.45	7594.51	
							368330.14	
	AQFHWMSG							
	QTCSF						7161.55	
	HNTMBJZJ_1						7161.55	
7	41102001001		1.	m2	5.76	33.47	192.79	
8	41102028001		1.	m2	25.08	277.86	6968.77	

[illegible]

		()		
1				
2				
3				
4				
5				
6				
7			4881.20	⁺ * 6.00%
8				12.00% 7.50% 4.50%
9				3.00%
10				
11				
12				
			4881.20	

:

			()
1		6981361.51	
1.1		1166475.47	
1.2	1	955691.63	
1.3	2	890194.78	
1.4	3	767560.61	
1.5	4	211605.06	
1.6	5	196394.78	
1.7	6	2151210.61	
1.8	7	642228.58	
2		494171.56	
2.1		467770.25	
2.2		26401.31	
3		66918.12	
3.1			
3.2			
3.3			
3.4			
3.5			
3.6			
3.7		66918.12	
3.8			
3.9			
3.10			
4			
5		7542451.19	

							1166475.468	
1	40203009002	EPDM	1. 4mm 3-5 EPDM 2. 9mm 4-6EPDM 3.45mm 4.100mm C20 5.150mm 6. (0.93)	m2	1060.52	215.57	228616.51	
2	11105006004		1. EPDM 2. 60x 5x1mm 304	m	1458.7	15.25	22238.64	
3	40205006008		1. EPDM 2.3mm 100mm	m2	207.6	13.93	2891.53	
4	40205006019		1. EPDM 2.3mm 100mm	m2	35	17.51	612.72	
5	40203006008		1. EPDM 2.	m2	273.04	11.85	3236.71	
6	40204002001	()	1.900*300*18mm	m2	2771.17	201.93	559573.74	
7	40204002013		1.300*200*18mm 2.30mm 1:3 3.100mm C20 4.150mm 5. (>0.93)	m2	314.25	206.55	64907.31	
8	40204002004		1. 2.30mm 6mm 3.100mm 10mm 4.30mm 5.150mm 6. (>0.93)	m2	578.15	186.05	107566.13	

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4.100

1. H=2m

m

562.17

210

118

2.30x2

60x3

3.Φ5

Φ5

4.

150X150X10

4Φ28 ,L=150

1

10 10501003002

1.

m3

7.64

570.55

4359.02

2.

:C25

11 10501001002

1.2.

m3

2008

558.24

3952.364

2.

:100mm C20

12 10101004003

1.

2. :

3. :

4.m " (!

15	50305010032		1. 2. : 600mm* 400mm* 1000mm 3. : 350mm* 250mm* 900mm		12	519.00	6227.95	
16	50305010033		1. 2. : 600mm* 150mm* 1000mm		2	2188.43	4376.87	
17	50305010034		1. 2. : 1200mm* 1000mm* 1500mm		2	1729.99	3459.97	
18	50305010035		1. 2. : 1000mm* 1000mm* 2300mm		10	1729.99	17299.87	
19	50305010036		1. 2. : 800mm* 150mm* 2200mm		4	1729.99	6919.95	
20	50305010037		1. 2. : 800mm* 350mm* 800mm		7	737.84	5164.88	
21	41001001001		1. 2. 3. :	m2	272	18.57	5050.46	
22	41001002001		1. 2. :	m2	100.8	9.45	952.17	
		1					955691.6302	
23	40204002007		1. 2.900*300*18mm 3.30mm 1:3 4.150mm C20 5.150mm 6. (>0.93)	m2	153.28	213.44	32715.66	

24	50305009001		1. 2800* 500* 800 2.1200*600*30mm 3.		1	2452.26	2452.26	
25	10802001002	6	1. 6 *1.5 2.50x50x3mm 20x20x2mm @100 100x100x5 3.		1	1514.60	1514.60	
26	10501003003		1. 6 2. :C30	m3	0.5	579.29	289.65	
27	10515001003		1. 6 2. ()φ25 3. : ; ;	t	0.036	4369.47	157.30	
28	10515001004		1. 6 2. φ10mm 3. : ; ;	t	0.004	4629.68	18.52	

29	10501001003		1. 6 2. :100mm C20	m3	0.24	558.23	133.98	
30	10507005002		1. 6 2. :100mm C20	m3	0.02	591.73	11.83	
31	10101004005		1. 6 2. : 3. : 4. : 5. : 6. :	m3	2.66	6.70	17.83	
32	10103001003		1. 6 2. : 3. 4. :	m3	1.89	15.42	29.14	
33	10103002003		1. 6 2. : 3. :	m3	0.48	18.18	8.73	
34	10501001060		1. 6 2. ≥ 0.97	m3	2.21	102.82	227.23	
35	50102014002		1. 2.250*190*75mm 3.40mm 4. (>0.93)	m2	888.73	66.72	59298.26	
36	40202011002		1. 2.200mm	m2	888.73	45.63	40551.35	

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37

40204004008

()

1.

m

1124.8

26.71

30039.68

2.

:

100x100x50mm

3.40mm

4.

38

40205019002

1.

148

38.63

5717.22

2.

39

40203006010

1.

m2

1422.39

110.58

157290.15

2.40mm

PAC-13C

40

3.

1.0L/ m2

4.60mm

AC-20C

! Ø<E-} ~

It

。

40

40203006011

1.

m2

1422.39

149.96

213299.42

2.200mm

C25

3.200mm

41

10802001003

4.

(>0.93)

1.

6400* 500* 1500

2.

2999m0

44	40203008001		1. 2.600*500*20mm 3.20mm 1:2.5	m2	5.82	111.29	647.70	
45	10101004009		1. 2. : 3. : 4. : 5. : 6. :	m3	1.29	6.71	8.65	
46	10103001004		1. 2. : 3. 4. :	m3	0.18	15.40	2.77	
47	10103002001		1. 2. : 3. :	m3	1.08	18.18	19.64	
48	50305010001		1. 2000* 2000* 2600mm 2. + 3.		1	10512.27	10512.27	
49	50305010002		1. 8600* 1000* 1800mm 2.		2	6443.34	12886.68	

50	11507001007	LOGO	1. LOGO11.81*2.54m,3 / / 5 100 2.30x30x3 100x100x10mm 3.		1	12715.41	12715.41	
51	10501003022		1. LOGO 2. :C25	m3	8.79	570.55	5015.16	
52	10501001027		1. LOGO 2. :100mm C20	m3	2.44	558.23	1362.09	
53	40204002014	1	1.900*300*18mm 2.30mm 1:3 3.150mm C20 4.150mm 5. (>0.93)	m2	592.48	212.22	125735.13	
54	40204002015	2	1.900*300*18mm 2.30mm 1:3 3.150mm C20 4.150mm 5. (>0.93)	m2	592.48	212.22	125735.13	
55	40204002016		1.900*300*18mm 2.30mm 1:3 3.100mm C20 4.150mm 5. (>0.93)	m2	244.92	210.18	51478.18	

56	40204004010		1. 2.600*150*300mm 3.30mm 1:3 4. ≥ 0.93	m	323.6	73.92	23919.75	
57	10501001006		1. 2.100mm c20	m3	16.18	548.66	8877.34	
58	40202011004		1. 2.150mm	m2	87.37	35.26	3080.52	
59	40205006014		1. 2.3 100mm	m2	21.2	33.61	712.47	
		2					890194.78	
60	50305009007		1. 2800* 500* 800mm 2.1200*600*30mm		2	2452.26	4904.51	
61	10802001004	5	1. 5 *1.5 2.50x50x3mm 20x20x2mm @100 100x100x5mm 3.		1	1328.63	1328.63	
62	10501003005		1. 5 2. :C30	m3	0.5	579.29	289.65	

63	10515001005		1. 5 2. ()φ25 3. : ; ;	t	0.036	4369.47	157.30	
64	10515001006		1. 5 2. φ10mm 3. : ; ;	t	0.004	4629.68	18.52	
65	10501001007		1. 5 2. :100mm C20	m3	0.24	558.23	133.98	
66	10507005003		1. 5 2. :100mm C20	m3	0.018	591.41	10.65	
67	10101004010		1. 5 2. : 3. : 4. : 5. : 6. :	m3	2.66	6.70	17.83	
68	10103001005		1. 5 2. : 3. 4. :	m3	1.89	15.42	29.14	

69	10103002		1. 5	m3	0.48	18.18	8.73	
			2. :					
			34 :					
	10103002		1. 5	m3	2.21	102.82	227.23	
			2. ≥ 0.97					
71	10103001005		1. 6400* 500* 1500mm		2	14179.84	28359.68	
			2. 1					
72	10501003006	“	1. :	m3	1.05	570.55	599.08	
			2. :300mm C25					
73	10501001008		1. :	m3	0.45	558.23	251.20	
			2. :100mm C20					
74	40203008002		1. 2.600*500*20mm	m2	5.82	111.29	140.62	
			3.20mm 1:2.5					
75	10101004011		4103002004	q				
			25 :					
			3. N					
			45m " q q	η ,	p	$\bar{o}$		

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7	1	3002005	1.	m3	1.08	18.18	19.64	
			2.	:				
			3.	:				
8	503	10026	1.	2000*				
			2000*	2600mm				
			2.					

85	40202011006		1. 2.150mm	m2	86.78	35.26	3059.72	
86	40205006015		1. 2.3 100mm	m2	58.52	33.61	1966.68	
87	40203009003	EPDM	1. 4mm 3-5 EPDM 2. 9mm 4-6EPDM 3.45mm 4.100mm C20 5.150mm 6. (>0.93)	m2	49.16	222.43	10934.72	
88	40203006006		1. 2.40mm PAC-13C 3. 1.0L/ m2 4.60mm AC-20C	m2	1140.69	110.58	126139.31	
89	40203006009		1. 2.200mm C25 3.200mm 4. (>0.93)	m2	1140.69	151.64	172973.44	
90	40308001003		1. 2.10mm	m2	570.45	49.81	28411.80	
91	40308001004		1. 2.10mm	m2	152.6	49.81	7600.39	
92	10501001053		1. 2.200mm C25	m2	757.08	107.18	81144.28	
93	10501001070		1. 2.Φ12@200	t	3.028	4864.38	14729.35	
94	11101001001		1. 2.20mm 1:2	m2	757.08	16.69	12636.01	
95	10904002001	()	1. 2. 2mm	m2	757.08	45.52	34462.50	

96	10501001047		2. 2.200mm	m2	757.08	45.63	34544.36	
97	10501001046		1. 2. :150mm C20	m3	113.562	558.24	63394.34	
98	10101001020		1. 2. ≥ 0.93	m2	757.08	0.26	193.48	
99	10501002001		1. 2. :C25	m3	54.63	570.55	31169.24	
100	10401001013		1. 2. :MU10 3. :M7.5 4.	m3	68.9	431.48	29729.27	
101	10501003030		1. 2. :C25	m3	3.374	570.55	1925.04	
102	10515001042		1. 2. () $\phi 25$ 3. : ; ;	t	0.329	4369.49	1437.56	
103	10501001057		1. 2. :100mm C20	m3	0.67	558.24	374.02	
104	10101004037		1. 2. : 3. : 4. : 5. : 6. :	m3	2.47	6.71	16.56	

105	10103001028		1. 2. : 3. 4. :	m3	0.22	15.41	3.39	
106	10103002025		1. 2. : 3. :	m3	2.21	18.19	40.19	
107	10504004001		1. 2. :C25	m3	40.38	616.08	24877.39	
108	10515001038		1. 2. ()φ25 3. : ; ;	t	2.426	4369.48	10600.35	
109	10501001058		1. logo 2. :100mm C20	m3	4.78	558.24	2668.37	
110	40205006009		1. 2.3mm	m2	15	36.62	549.37	
111	11204001001		1.600*450*80mm 2. 3.5mm 4.50*50*5mm @400 5.	m2	2.45	642.61	1574.40	

112	11507001008	logo	1. LOGO5.89*1.25m 2.3 , 5 Φ30 3.100*100*8mm , 4Φ12,L=160 4.100mm ,C25 ,100mm C20 5.		1	4633.77	4633.77	
113	10501003029		1. logo 2. :C25	m3	0.91	570.55	519.20	
114	10515001039		1. logo 2. ()φ25 3. : ; ;	t	0.051	4369.49	222.84	
115	10501001054		1. logo 2. :100mm C20	m3	1.48	558.23	826.19	

116	10802001006	1	1.2 50 2. 50*50*3mm 3. 200*50*8mm 100*100*8mm 4c12 L=200 4.		1	1114.98	1114.98	
117	10501003007		1. 1 2. :C25	m3	0.048	570.52	27.38	
118	10515001007		1. 1 2. ()φ25 3. : ; ;	t	0.003	4370.84	13.11	
119	10501001010		1. 1 2. :100mm C20	m3	0.036	558.37	20.10	
120	10507005004		1. 1 2. :100mm C20	m3	0.016	591.61	9.47	

121	10101004012		1. 1 2. : 3. : 4. : 5. : 6. :	m3	0.25	6.72	1.68	
122	10103001007		1. 1 2. : 3. 4. :	m3	0.15	15.40	2.31	
123	10103002006		1. 1 2. : 3. :	m3	0.1	18.18	1.82	
124	10802001007	2	1.2 50 2. 50*50*3mm 3. 200*50*8mm 100*100*8mm 4c12 L=200 4.		1	1114.98	1114.98	
125	10501003008		1. 2 2. :C25	m3	0.048	570.52	27.38	

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12610515001008

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12710501001011

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12810507005005

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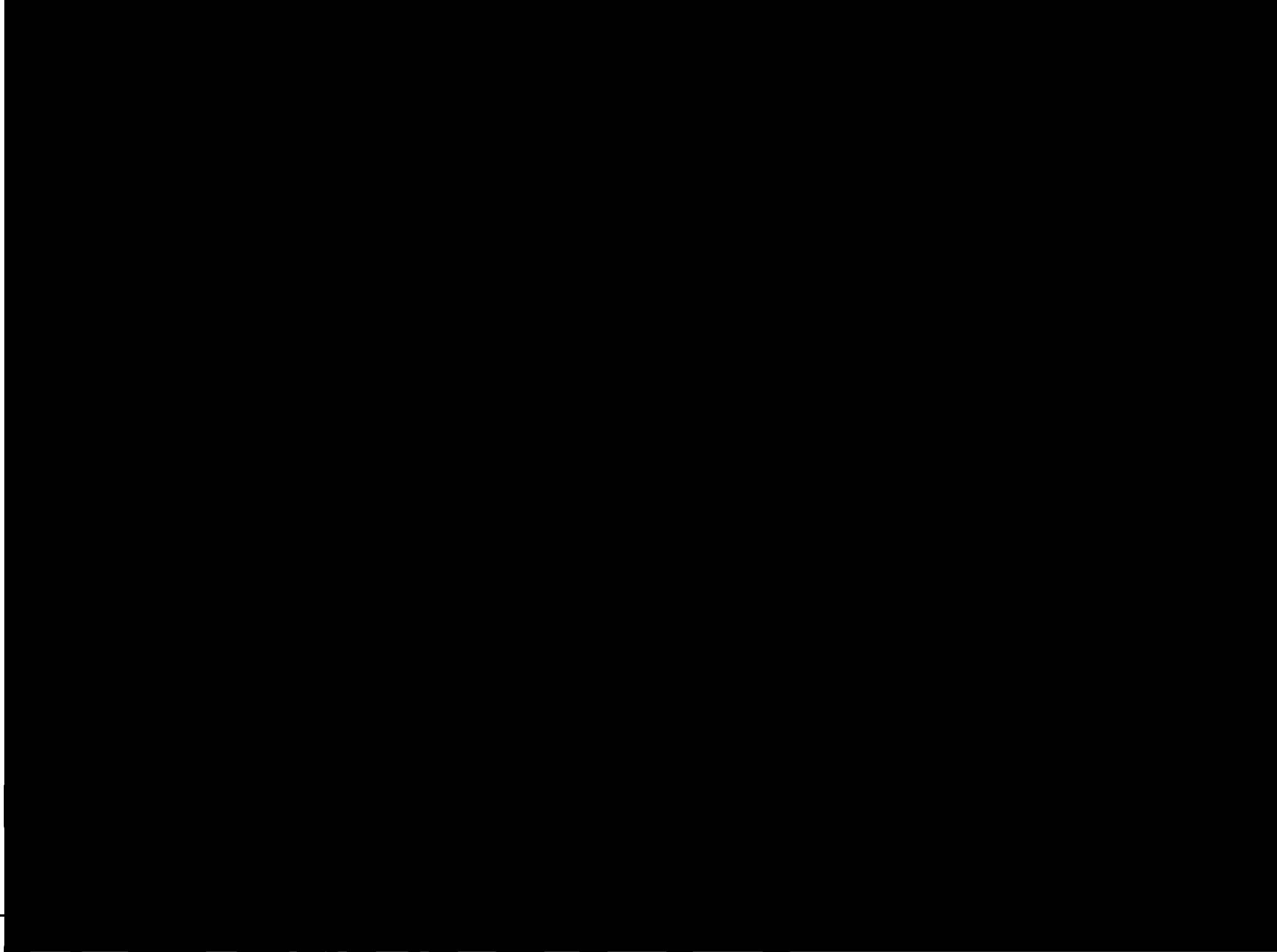
:100mm C20

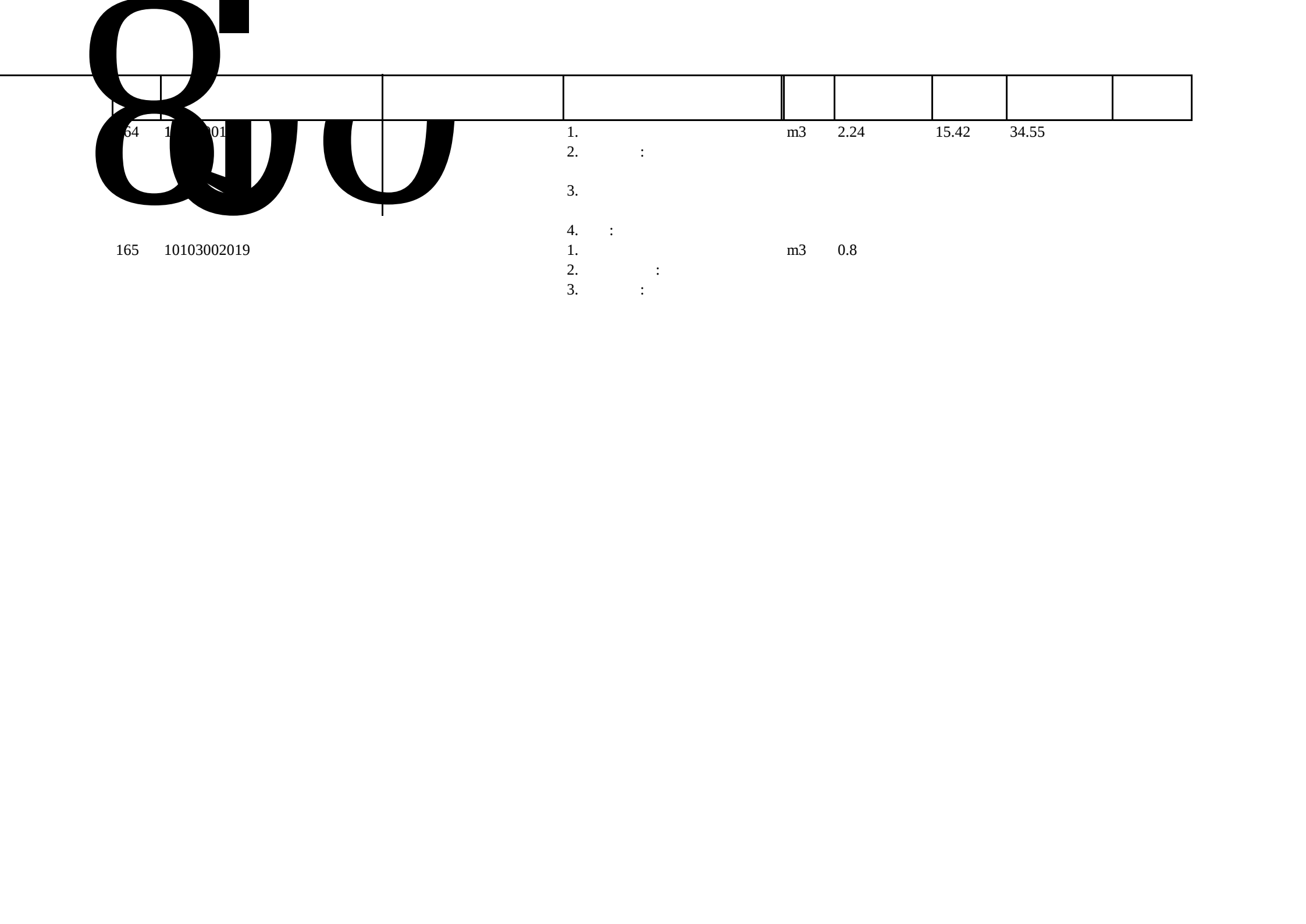
12910101004013

137	10501003013		1. 2. :C30	m3	7.78	579.29	4506.88	
138	10515001013		1. 2. () φ25 3. : ; ;	t	0.437	4369.48	1909.46	
139	10515001014		1. 2. φ10mm 3. : ; ;	t	0.063	4629.21	291.64	
140	10501001016		1. 2. :100mm C20	m3	3.27	558.24	1825.43	
141	10501001059		1. 2. ≥0.93	m3	29.77	102.82	3060.84	
142	10507005010		1. 2. :100mm C20	m3	0.34	591.53	201.12	

143	10101004018		1. 2. : 3. : 4. : 5. : 6. :	m3	35.94	6.70	240.93	
144	10103001013		1. 2. : 3. 4. :	m3	24.55	15.42	378.62	
145	10103002012		1. 2. : 3. :	m3	7.7	18.18	140.02	
146	50305009008		1. 2800* 500* 800mm 2.1200*600*30mm		1	2452.26	2452.26	
147	40309001009		1. 4.8m 2.Φ200 8 Φ80 5 Φ 50 3 300x300x14mm 4-M14 L=500 3.2 3	m2	147	166.47	24471.38	

148	10501003014		1. 2. :C30	m3	4.45	579.29	2577.84	
149	10515001015		1. 2. () φ25 3. : ; ;	t	0.233	4369.48	1018.09	
150	10515001016		1. 2. φ10mm 3. : ; ;	t	0.041	4629.20	189.80	
151	10501001017		1. 2. :100mm C20	m3	1.64	558.24	915.51	
152	10507005011		1. 2. :100mm C20	m3	0.24	591.53	141.97	
153	10101004019		1. 2. : 3. : 4. : 5. : 6. :	m3	21.51	6.70	144.20	





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64	1	001		1.		m3	2.24	15.42	34.55	
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				1.		m3	0.8			
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165	10103002019			2.	:					
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				3.	:					
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172	10515001030		1. 2. $\phi 10\text{mm}$ 3. : ; ;	t	0.045	4629.25	208.32	
173	10501001029		1. 2. :100mm C20	m3	2.3	558.24	1283.95	
174	10101001012		1. 2. ≥ 0.93	m2	23	0.26	5.88	
175	10101004030		1. 2. : 3. : 4. : 5. : 6. :	m3	18.43	6.70	123.55	
176	10103001023		1. 2. : 3. 4. :	m3	4.23	15.42	65.24	
177	10103002020		1. 2. : 3. :	m3	12.07	18.18	219.49	

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178402030080252

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1900mmR950100

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:30mm1:2.5

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185	50305010006		1. 1.1m* 1.1m* 1.4m 2. +		1	583.01	583.01	
186	50305010007		1. 1.9m* 0.3m* 1.3m 2.		2	536.30	1072.59	
187	50303003002		1.60mm 5~10mm	m2	790.71	15.15	11977.06	
188	040202017004	100	1. 2. :100mm C20	m2	790.71	54.26	42902.89	
189	40202011008		1. 2.150mm	m2	790.71	35.26	27879.11	
190	11105006002		1. 2. 60x 5x1mm 304	m	223.17	15.25	3402.34	
191	10101001003		1. 2. ≥ 0.93	m2	790.71	0.26	202.07	
192	20512001002		1.Lx120x38mm 5mm 2.45x45mm 500 2 @600 M4 50x50x3mm 3.20mm 1 2.5	m2	42.2	178.99	7553.58	
193	11508004002		1. 2.2 304		8	346.00	2767.98	
194	40202011023		1. 2.150mm	m2	42.2	35.26	1487.90	
195	10501001055		1. 2. :100mm C20	m3	4.22	558.23	2355.75	

196	10101001004	1. 2.	m2	42.2	0.26	10.78		
		≥0.93						
197	50305009009	1. 2800* 500* 800mm 2.1200*600*30 M'8Í T&& Ç Ò	3	2452.26	7356.77			
198	50305010008	1. 3.4m* 0.8m* 1.5m 2.	m "					



204	11508004004		1. 2.5 3.1 304		1	30649.32	30649.32	
205	10507005012	100 C20	1. 2. :100mm C20	m3	10.43	551.33	5750.32	
206	10401001002		1. 2. :MU10 3. :M7.5 4.	m3	53.77	431.48	23200.92	
207	40202011010		1. 2.150mm	m2	56.91	35.26	2006.55	
208	10101001006		1. 2. ≥ 0.93	m2	56.91	0.26	14.55	
209	11507001002		1. 10*2.15m, 940x300x300mm ,2mm , 100x100x5mm , , 2.200x200x10mm , 4Φ14,L=300 3.		1	5567.10	5567.10	
210	10501003009		1. 2. :C30	m3	4.83	579.29	2797.97	

211	10515001009		1. 2. ()φ25 3. : ; ;	t	0.34	4369.49	1485.63	
212	10515001027		1. 2. φ10mm 3. : ; ;	t	0.049	4629.28	226.83	
213	10501001012		1. 2. :100mm C20	m3	1.36	558.23	759.20	
214	10507005006		1. 2. :100mm C20	m3	0.37	591.52	218.86	
215	10101004014		1. 2. : 3. : 4. : 5. : 6. :	m3	14.98	6.70	100.42	
216	10103001009		1. 2. : 3. 4. :	m3	8.42	15.42	129.86	

217	10103002008		1. 2. : 3. :	m3	5.29	18.19	96.20	
218	10501001063		1. 2. ≥ 0.93	m3	6.36	102.82	653.92	
219	11507001004	LOGO	1. LOGO5.5*3.87m 2 1.2 304 , 2 2.50×50×3 @600 100×50×3 50x50x3 @600 3.		1	4656.26	4656.26	
220	10501003010		1. LOGO 2. :C30	m3	0.72	579.28	417.08	
221	10515001010		1. LOGO 2. ()φ25 3. : ; ;	t	0.047	4369.52	205.37	

222	10515001028		1. LOGO 2. $\phi 10\text{mm}$ 3. : ; ;	t	0.007	4629.68	32.41	
223	10501001013		1. LOGO 2. :100mm C20	m3	0.36	558.23	200.96	
224	10507005007		1. LOGO 2. :100mm C20	m3	0.027	591.59	15.97	
225	10507005008		1. LOGO 2. : 5700* 600*200mm C20	m3	0.68	551.33	374.91	
226	10101004015		1. LOGO 2. : 3. : 4. : 5. : 6. :	m3	4.79	6.70	32.11	
227	10103001010		1. LOGO 2. : 3. 4. :	m3	3.02	15.42	46.57	
228	10103002009		1. LOGO 2. : 3. :	m3	1.31	18.19	23.83	
229	10501001064		1. LOGO 2. ≥ 0.93	m3	1.97	102.82	202.55	

		5					196394.78	
230	50102014004		1. 2.250*190*75mm 3.40mm 4. (>0.93)	m2	39.96	66.72	2666.23	
231	40202011011		1. 2.200mm	m2	39.96	45.63	1823.31	
232	40204004013	()	1. 2. : 100x100x50mm 3.40mm 4.	m	55.13	26.71	1472.34	
233	40204002008		1.900*300*18mm 2.30mm 1:3 3.150mm C20 4.150mm 5. (>0.93)	m2	44.19	213.44	9431.79	
234	40203008026	1	1. 1 2. : 600*100*100mm 3. :30mm 1:2.5 4.	m	19.2	52.06	999.49	

235	40203008030	1	1. 2.	1				

242	40204002009		1.900*300*18mm 2.30mm 1:3 3.100mm C20 4.150mm 5. (>0.93)	m2	782	210.18	164363.61	
243	40203008011	Φ1000	1. :Φ 1000x30mm 2. :30mm 1:3 3.	m2	7.07	145.77	1030.60	
244	040202017007	100	1. Φ1000 2. :100mm C20	m2	7.07	54.26	383.61	
245	10101001008		1. Φ1000 2. ≥0.93	m2	7.07	0.26	1.81	
246	40204002020		1. PC 2.900*300*18mm 3.30mm 1:3 4.150mm C20 5.150mm 6. (>0.93)	m2	11.81	213.44	2520.69	
		6					2151210.61	

247	40203008027	1	1. 1 2. : 600*100*100mm 3. :30mm 1:2.5 4.	m	14.4	52.06	749.62	
248	40203008031	1	1. 1 2. : 450*100*100mm 3. :30mm 1:2.5 4.	m	21.6	67.07	1448.64	
249	10501001036		1. 1 2. :100mm C20	m3	0.84	558.23	468.92	
250	40202011021		1. 1 2.100mm	m2	6.72	24.90	167.32	
251	50305010021		1. 2740mm* 1525mm* 760mm 2. smc		1	1643.49	1643.49	
252	50305010022		1. 1830mm* 840mm* 2800mm 1830mm* 840mm* 2600mm 2.		1	1966.13	1966.13	

253	50305010024		1. 1700mm* 640mm* 1500mm 2.		1	941.98	941.98	
254	50305010025		1. 1800mm* 2400mm* 1300mm 2.		1	921.22	921.22	
255	50305010023		1. 1350mm* 400mm* 300mm 2.		1	1190.23	1190.23	
256	50305010031		1. 200x550x1700 200x550x2400 2.3 430x 70mm 3 430x 70mm 3.		1	13161.74	13161.74	
257	10501003025		1. 2.C30	m3	11.41	579.29	6609.70	
258	10515001031		1. 2. ()φ25 3. : ; ;	t	0.479	4369.48	2092.98	

259	10515001032		1. 2. $\phi 10\text{mm}$ 3. : ; ;	t	0.061	4629.20	282.38	
260	40202011014		1. 2.100mm 3. (>0.93)	m2	18.88	45.63	861.46	
261	10101001013		1. 2. ≥ 0.93	m2	32.3	0.26	8.26	
262	10501001065		1. 2. ≥ 0.93	m3	10	102.82	1028.16	
263	11103001003		1. 2.5mm PU 3.30mm 0.95 4.40mm 5.150mm C25 (8 @150) 6.150mm 7. (>0.93)	m2	580.64	290.46	168653.26	
264	11505006004		1. 2.		2	3286.98	6573.95	
265	11505006003		1. ; 1.55 2.		1	1468.76	1468.76	

266	40201022003		1. 600x300x50mm 2.20mm 1 2.5 3. 4.100mm C20 5. ≥ 0.93	m	91.21	201.81	18407.00	
267	40203008014		1. 2.Lx120x38mm 5mm 3.45x45mm , 500 2 @600 M4 10x10V 50x50x3 4.20mm 1 2.5	m2	370.69	178.99	66351.56	
268	040202017008	100	1. 2. :100mm C20	m2	105.94	54.26	5748.17	
269	10401001004		1. 2. :MU10 3. :M7.5 4.	m3	71.6	431.48	30894.28	
270	10101001017		1. 2. ≥ 0.93	m2	117.84	0.26	30.12	
271	10101004033		1. 2. : 3. : 4. : 5. : 6. :	m3	82.49	6.70	552.99	

272	10103001025		1. 2. : 3. 4. :	m3	47.09	15.42	726.24	
273	10103002021		1. 2. : 3. :	m3	35.39	18.18	643.56	
274	11001002001		1. 2.	m2	770.6	376.85	290402.31	
275	10501003015		1. 2. :C30	m3	40.5	579.29	23461.25	
276	10501001066		1. 2. ≥0.93	m3	18.75	102.82	1927.81	
277	11103001005		1.15-33mm 2.TPE 5 / 3. 40-60 25-30 / 4. 5.10mm 6.150mm c25 C12-200 7.150mm 8. (>0.93)	m2	4116.96	245.05	1008856.09	
278	40205006006		1. 2. , 100mm	m2	1508.01	33.61	50679.65	

279	40201022005		1.600x300x50mm 2.20mm 1 2.5 3. 4.100mm C20 5. ≥ 0.93	m	356.8	205.64	73373.22	
280	40203008015		1. 2.Lx120x38mm 5mm 3.45x45mm , 500 2 @600 M4 10x10V 50x50x3 4.20mm 1 2.5	m2	237.16	150.73	35745.97	
281	040202017009	100	1. 2. :100mm C20	m2	220.89	54.26	11985.21	
282	10401001006		1. 2. :MU10 3. :M7.5 4.	m3	52.92	431.48	22834.15	
283	40309001010		1. 5m 2. 3. $\Phi 80$ 5mm 300x300x14mm 4-M14 L=500	m2	1345.6	97.26	130876.62	
284	10501003017		1. 2. :C30	m3	19.58	579.29	11342.51	

285	10515001019		1. 2. () ϕ 25 3. : ; ;	t	1.117	4369.48	4880.71	
286	10515001020		1. 2. ϕ 10mm 3. : ; ;	t	0.161	4629.19	745.30	
287	10501001021		1. 2. :100mm C20	m3	8.23	558.24	4594.28	
288	10507005015		1. 2. :100mm C20	m3	0.92	591.52	544.20	
289	10101004024		1. 2. : 3. : 4. : 5. : 6. :	m3	90.51	6.70	606.75	

290	10103001017		1. 2. : 3. 4. :	m3	61.78	15.42	952.80	
291	10103002014		1. 2. : 3. :	m3	24.42	18.18	444.07	
292	10501001067		1. 2. ≥0.93	m3	74.97	102.82	7708.14	
293	50305009011		1. 2800* 500* 800mm 2.1200*600*30		1	2452.26	2452.26	
294	40203008016	Φ1000	1. :Φ 1000x30mm 2. :30mm 1:3 3.	m2	21.98	145.77	3204.04	
295	040202017010	100	1. Φ1000 2. :100mm C20	m2	21.98	54.26	1192.61	
296	10101001010		1. Φ1000 2. ≥0.93	m2	21.98	0.26	5.61	
297	11105006006		1. 2. 60x 5x1mm 304	m	26.18	15.25	399.13	

298	40204002010	PC	1.900*300*18mm 2.30mm 1:3 3.100mm c20 4.150mm 5. (>0.93)	m2	575.49	188.83	108672.09	
299	10502001002		1. 2. :C30	m3	0.714	584.12	417.06	
300	10401003002		1. 2. 3. 240mm	m3	5.69	484.88	2758.96	
301	10802001011	()	1. 2. : 3. : 6mm	m2	2.2	588.20	1294.03	
302	10505001002		1. 2. :C30	m3	3.65	500.80	1827.93	
303	11102003003		1. 2.30mm 1:3 3.600*600*10mm	m2	8.55	116.13	992.95	
304	11406001003		1. 2. 3.20mm 1:2.5	m2	27.73	40.21	1115.09	
305	11406001004		1. 2. 3.20mm 1:2.5	m2	34.34	46.45	1595.24	
306	11301001002		1. 2. 4.20mm 1:2.5	m2	8.179	49.87	407.92	
307	11301001003		1. 2.20mm 1:2.5 3.SBS	m2	8.179	52.67	430.76	
308	10501001050		1. 2. :C15	m3	2.6	470.31	1222.81	
309	10501003028		1. 2. :C30	m3	2.3	493.32	1134.64	

310	10503001002		1. 2. :C30	m3	1.19	486.92	579.44	
311	10515001036		1. 2. :C30 2. ()φ25 3. : ; ;	t	0.555	4369.48	2425.06	
312	10515001037		1. 2. :C30 2. φ10mm 3. : ; ;	t	0.218	4629.19	1009.16	
313	40204002021		1. PC 2.900*300*18 3.30 1:3 4.150 C20 5.150 6. (>0.93)	m2	11.81	213.44	2520.69	
		7					642228.58	
314	50305010012	A	1. + 2. : 2 * 2 * 1.3		2	2017.17	4034.33	
315	50305010014	B	1. 2. : 1.2 * 0.8 * 0.8		2	1164.28	2328.56	

316	50305010013	C	1. 2. : 1.3 * 1.2 * 0.7		3	930.73	2792.20	
317	11507001005		1. 5.3 2.Φ50X4 Φ50X4 Φ20 Φ50X4		2	501.70	1003.39	
318	10501003011		1. 2. :C25	m3	0.43	570.54	245.33	
319	10501001014		1. 2. :100mm C20	m3	0.3	558.25	167.47	
320	10101004016		1. 2. : 3. : 4. : 5. : 6. :	m3	1.97	6.71	13.21	
321	10103001011		1. 2. : 3. 4. :	m3	1.24	15.43	19.13	
322	10103002010		1. 2. : 3. :	m3	0.54	18.18	9.82	

323	40204002011		1.180*40*10mm 2.30mm 1:3 3.100mm C20 4.150mm 5. (>0.93)	m2	463.74	168.71	78239.01	
324	40204002018		1.30mm 2.30mm 1:3 3.100mm c20 4.150mm 5. (>0.93)	m2	118.21	193.46	22869.34	
325	40203008017		1. 2.Lx120x38mm 5mm 3.45x45mm , 500 2 @600 M4 10x10V 50x50x3mm 4.20mm 1 2.5	m2	69.82	150.73	10523.63	
326	10501003019		1. 2. :C25	m3	16.11	570.55	9191.59	
327	10501001023		1. 2. :100mm C20	m3	2.57	558.23	1434.66	
328	10101001011		1. 2. ≥0.93	m2	25.7	1.07	27.53	
329	50305006001		1. 800* 600mm 450*450*400mm 2.		5	2225.63	11128.14	

330	10904003002		1.15mm 2.20mm 1 2.5 3.	m2	43.4	125.64	5452.79	
331	31208007002		1. 2. 20mm 1 2.5 5%	m2	13.33	19.38	258.39	
332	10401001012		1. 2. :MU10 3. :M7.5 4.	m3	9.3	431.48	4012.80	
333	10501001052		1. 2. :100mm C20	m3	2.33	558.23	1300.69	
334	10101001019		1. 2. ≥ 0.93	m2	23.25	0.26	5.95	
335	10101004035		1. 2. : 3. : 4. : 5. : 6. :	m3	8.21	6.70	55.04	
336	10103001027		1. 2. : 3. 4. :	m3	2.18	15.42	33.62	
337	10103002023		1. 2. : 3. :	m3	5.7	18.18	103.65	

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338

10802001009

1.

1

37886.73

37886.73

2.

20.9*5.7m

339

10501003026

1.

m3

29.4

579.29

17031.14

2.

:C30

340

10515001034

1.

2.

()φ25

3.

:

:

2 片

:

5'

345	10103001026		1. 2. : 3. 4. :	m3	74.39	15.42	1147.28	
346	10103002022		1. 2. : 3. :	m3	27.73	18.18	504.26	
347	10501001069		1. 2. ≥ 0.93	m3	51.03	102.82	5246.72	
348	40205006017		1. 150x150mm 2. 3.50mm	m2	6.69	36.62	245.02	
349	50305010015		1. 1.1m* 0.9m* 2.4m 2.		1	1023.29	1023.29	
350	50305010016		1. 1.1.1m* 1.1m* 1.4m 2.		1	1253.38	1253.38	
351	50305010017		1. 1.3m* 1.1m* 1.5m 2.		1	1519.79	1519.79	
352	50305010018		1. 1.2.8m* 0.15m* 2.2m 2.		1	1129.68	1129.68	
353	50305010019		1. 1.1.9m* 0.3m* 1.3m 2.		1	1496.44	1496.44	
354	50305010020		1. 1.3.4m* 0.8m* 1.5m 2.		1	941.98	941.98	

355	40203008019		1. 2.88x70x38mm 320x70x38mm 470x120x38mm 415x120x38mm 5mm 3.50X50X5 @200 100x100x5	m2	58.14	186.24	10827.94	
356	10401001008		1. 2. :MU10 3. :M7.5 4.	m3	11.5	431.48	4962.08	
357	10501001025		1. 2. :100mm C20	m3	3.4	558.24	1898.00	
358	10507005016		1. 2. :100mm C25	m3	2.07	570.55	1181.04	
359	10101004027		1. 2. : 3. : 4. : 5. : 6. :	m3	39.36	6.70	263.86	
360	10103001020		1. 2. : 3. 4. :	m3	21.6	15.42	333.12	
361	10103002017		1. 2. : 3. :	m3	17.76	18.18	322.96	

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362

10802001008

1.5

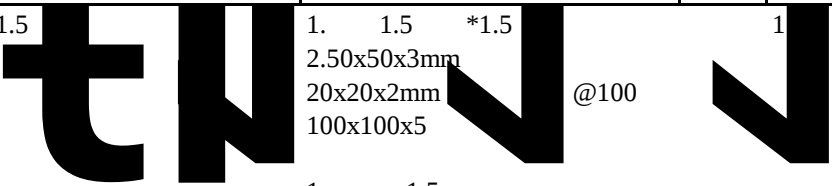
1.5

*1.5

1

411.74

411.74



1. 2.50x50x3mm
20x20x2mm
100x100x5 @100

363

10501003012

1. 1.5
2.

368	10101004017		1. 1.5 2. : 3. : 4. : 5. : 6. :	m3	1.33	6.70	8.92	
369	10103001012		1. 1.5 2. : 3. 4. :	m3	1.15	15.42	17.73	
370	10103002011		1. 1.5 2. : 3. :	m3	0.18	18.18	3.27	
371	10501001068		1. 1.5 2. ≥0.93	m3	1.1	102.82	113.10	
372	50305010027		1. 0.08m* 2.4m 2. +		1	1167.74	1167.74	
373	50305010028		1. 0.08* 2.4m/ 3.5m/ 4.2m 2. +		3	1936.72	5810.16	
374	50305010029		1. Φ50 Φ60 2. 2870mm 882mm 4400mm 1350mm		1	3267.95	3267.95	
375	10501003020		1. 2. :C25	m3	2.84	570.55	1620.37	
376	40202011012		1. 2.150mm	m2	0.71	35.26	25.04	

377	10101004025		1. 2. : 3. : 4. : 5. : 6. :	m3	4.97	6.70	33.32	
378	10103001018		1. 2. : 3. 4. :	m3	1.42	15.42	21.90	
379	10103002015		1. 2. : 3. :	m3	2.43	18.19	44.19	
380	40203008032	2	1. 2 2. : 1900mm R950 100 , 3. :30mm 1:2.5 4.	m	32.03	128.85	4127.21	
381	10501001038		1. 2 2. :100mm C20	m3	0.96	558.23	535.90	
382	10501001039		1. 2 2.100mm	m3	1.12	248.91	278.78	

383	40204002019		1.15mm 1:1.5 2. 3.20mm 1 3 4.100mm c20 5.150mm 6. (>0.93)	m2	1316.03	166.81	219521.94	
384	40205006018		1. 150x150mm 2.	m2	7.83	36.63	286.77	
385	10201001002		1. 2.400mm Φ2 4 3.1:2.5 20mm	m3	218.76	245.37	53677.84	
386	11102001002	()	1. 2.600x300x200mm 30 3. 1:3 :30	m	191.68	122.54	23489.25	
387	10401001011		1. 2. :MU10 3. :M7.5 4.	m3	16.96	431.48	7317.97	
388	10501001051		1. 2.100mm c20	m3	54.69	558.24	30529.90	
389	40202011018		1. 2.150mm	m2	152.41	35.26	5373.72	
390	40202011019		1. 2.100mm	m2	546.91	24.90	13617.00	
391	10101001018		1. 2. ≥0.93	m2	546.91	0.26	139.78	

392	40201022007		1.100 2.320 UPVC , 3. 4.20mm 1:2.5	m	18	112.09	2017.54	
393	10501001056		1. 2.100mm c20	m3	1.44	558.23	803.85	
394	40202011022		1. 2.150mm	m2	14.4	35.26	507.72	
395	10101004036		1. 2. : 3. : 4. : 5. : 6. :	m3	9.72	6.70	65.16	
396	10103002024		1. 2. : 3. :	m3	9.72	18.18	176.75	
397	50305010030		1. 2. LD14.04-1 3 150×30		3	296.69	890.08	
398	10501003021		1. 2. :C30	m3	2.03	579.29	1175.96	
399	10515001021		1. 2. ()φ25 3. : ; ;	t	0.114	4369.46	498.12	
400	40202011013		1. 2.150mm	m2	3.98	35.26	140.33	

[illegible]

	AQFHWMSG						282330.06	
	AZMJSCSF						282330.06	
	JSJ							
	KJSJAQDBHDLDB							
	WNLBZB							
408	41102040001			m3	1			
409	SGXCWDHLSZDWD0 01	(		m	996.42	283.34	282330.06	
		)						
410	SGWDZM001				1			
411	DLAQFFDB001			m2	1			
412	DZSBJC001				1			
	AXSJSCSXMF							
	QTCSE						26401.31	
	HNTMBJZJ							
	WY							
	BDJBQ							
	DNLSSS							
	SGPSJS							
	CLJCJK							
413	DXGXJCJXF001				1			
414	41106001001				1			
415	QT001				1			
416	41102002002		1. 2. 3. 4. 5.	m2	436.22	47.46	20701.56	

[illegible]

		(%)	(%)	()	
1	AQFHWMSG				: 540780.57
1.1	AXSJSCSXMFB			185440.19	
					4.35%
1.1.1	41109001001	(		185440.19	16.50%
		)			14.50%
					300
				(300)	1.2
				185440.19	
2	QTCSF				
2.1	041109009001		+		1.20%
2.2	41109002001			20	0.60%

		()		
1				
2				
2.1				
2.2				
3				
4				
5				
6				
7			66918.12	6.00%
8				4.50% 7.20% 12.10%
9				“ 2019 53 ” ()
10				
			66918.12	

：

：

			()
1		286400.70	
1.1		124208.75	
1.2		162191.95	
2		32722.59	
2.1		29412.64	
2.2		3309.95	
3		8222.71	
3.1			
3.2			
3.3			
3.4			
3.5			
3.6			
3.7		8222.71	
3.8			
3.9			
3.1			
4			
5		327346.00	

							124208.75	
							48985.30	
1	31001003001		1. : S30408 2 DN15 3 4	m	86.257	25.86	2230.79	
2	31001003002		1. : S30408 2 DN20 3 4	m	12.874	33.33	429.13	
3	31001003003		1. : S30408 2 DN25 3 4	m	429.561	39.21	16843.50	
4	31001003004		1. : S30408 2 DN32 3 4	m	20.597	46.82	964.34	
5	31001003005		1. : S30408 2 DN40 3 4	m	3.113	65.52	203.98	
6	31001003006		1. : S30408 2 DN50 3 4	m	125.389	84.01	10533.33	

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7 31003007 1. : S304 m 14.006 106.05 1485.39

2. DN

4

8 31003001001 DN25 1. :DN25 23 53.573 1232.16

2. :

9 31003001002 DN32 1. :DN32 6 70.46 422.76

2. :

10 31003001003 DN50 1. :DN50 2 116.15 232.30

2. :

11 31003013001 1. :DN25 21 159.07 3340.37

2. :

3. :

12 31003013002 1. :DN32 2 238.3059.C476.61

2. :

3. :

13 31003013003 1. :DN50 1 914.78 914.78

2. :

3. :

14 31003013004 1. :DN503 1 924.87 924.87

2. :

3. :

18	31003008001	DN32 Y	1. :DN32 Y 2. :		2	163.28	326.56	
19	31003008002	DN50 Y	1. :DN50 Y 2. :		1	253.91	253.91	
20	31002001001		1 2	kg	150	21.07	3159.78	
21	31002003001		1 2 DN32 3		2	167.42	334.84	
22	31002003002		1 2 DN50 3		1	113.95	113.95	
23	31002003003		1 2 DN25 3		21	22.87	480.35	
24	40101002002		1. : 2. : 3. :2m 4. :	m3	8.1	7.26	58.84	
25	40103001003		1. : 2. : 3. :	m3	0.59	15.33	9.04	
26	40103001004		1. : 2. :	m3	2.7	147.53	398.32	
27	40103002001		1 2 5km	m3	4.89	15.49	75.76	
							75223.44	
28	31001006001		1. : PVCDN75 2. :	m	13.7	27.61	378.28	
29	31001006002		1. : PVCDN100 2. :	m	264.1	35.94	9491.14	

30	31001006003		1. : PVCDN50 2. :	m	17.27	21.12	364.81	
31	31001006004		1. : PVCDN75 2. :	m	15.95	30.30	483.21	
32	31001006005		1. : PVCDN100 2. :	m	209.58	40.18	8421.79	
33	31003007001		1. : 2. :DN50 2. :		11	31.90	350.87	
34	31003007002		1. : 2. :DN75 2. :		5	47.63	238.13	
35	31001006006		1. : 2. :DN75 2. :		8	48.30	386.43	
36	31001006007		1. : 2. :DN100 2. :		29	50.90	1476.06	
37	31004003001		1. : 2. :		14	355.52	4977.32	
38	31004003002		1. : 2. :		21	643.83	13520.44	
39	31004003003		1. : 2. :		1	442.89	442.89	
40	31004007001		1. : 2. :		2	569.64	1139.27	
41	31004007002		1. : 2. :		1	569.64	569.64	

[illegible]

52	40801010001		1. :AWS1	1	6205.41	6205.41		
			2. :					
			3. :					
			4. :					
53	40801010002		1. :AWS2	1	5834.23	5834.23		
			2. :					
			3. :					
			4. :					
54	40801010003		1. :ALSY1	15	711.80	10677.05		
			2. :					
			3. :					
			4. :					
55	40801010004		1. :ALSY2	23	711.80	16371.48		
			2. :					
			3. :					
			4. :					
56	40801010005		1. :ALSY3					
			2. :					
			3. :					
			4. :					

60	40801010009		1. :ALYK 2. : 3. : 4. :		1	1751.13	1751.13	
61	30412007001	T5	1. :T5 2. ;28W 3. :		131	63.14	8270.90	
62	30412007002		1. : 2. ;8W 3. :		54	53.15	2870.08	
63	30412007003		1. : 2. ;7W 3. :		11	68.42	752.57	
64	30404035001		1. : 2. :		22	17.25	379.53	
65	30404035002		1. : 2. :		5	19.57	97.86	
66	30404035003		1. : 2. :		40	19.57	782.84	
67	30404035004		1. : () 2. :		1	19.57	19.57	
68	30404035005		1. : 2. :		7	19.57	137.00	
69	30404034001		1. : (10A/250V) 2. :		1	16.82	16.82	
70	30404019001		1. : (10A/250V) 2. :		51	18.46	941.48	
71	30404019002		1. : (10A/250V) 2. :		5	21.29	106.46	
72	30411006001		1. : 2. :		132	7.16	944.60	

							23725.27	
84	30409008001		1. :MEB (50x4x350) 2. :		4	190.94	763.77	
85	30409003001		1. : 2. :	m	315.731	2.96	934.17	
86	30409003002		1. : 150*60*6mm 2. :	m	2	2.96	5.92	
87	30409002001		1. : 40*4 2. :	m	635.036	22.88	14531.98	
88	30409008002		1. : 2. 3. 4. 5.		20	93.16	1863.14	
89	80808008001		1. :		4	1406.57	5626.29	
							286400.70	
	AQFHWMSG							
	AZMJSCSF							
	ZHJSJ							
90	SGXCWDHLSZDWD0 01				1			
91	SGWDZM001				1			
92	SGBD001				1			
93	FCJZLSSGFHP001				1			
94	YBYL001				1			
	AXSJSCSXMF							
	QTCSE						3309.95	

[illegible]

		()		
1				
2				
2.1				
2.2				
3				
4				
5				
6				
7			8222.71	10.00%
8				12.50% 7.50% 20.00%
9				“ 2019 53 ” ()
10				
			8222.71	

			()
1		945829.05	
1.1		211913.52	
1.2		733915.53	
2		45297.23	
2.1		45297.23	
2.2			
3		16471.72	
3.1			
3.2			
3.3			
3.4			
3.5			
3.6			
3.7		16471.72	
3.8			
3.9			
3.1			
4			
5		1007598.00	

							211913.5214	
1	31001006001		1. : 2. : 3. :PE- DN25 4. : 1.25MPa 5. :	m	1112.5	10.50	11679.19	
2	31001006002		1. : 2. : 3. :PE- DN40 4. : 1.25MPa 5. :	m	703.25	16.95	11917.59	
3	31001006003		1. : 2. : 3. :PE- DN50 4. : 1.25MPa 5. :	m	627.96	18.61	11684.87	
4	31001006004		1. : 2. : 3. :PE- DN65 4. : 1.25MPa 5. :	m	459.12	23.72	10889.93	
5	31001006005		1. : 2. : 3. :PE- DN80 4. : 1.25MPa 5. :	m	225.92	30.69	6933.12	

12	31003002002		1. : 2. : 3. :DN80 4. : 5. :		2	465.04	930.09	
13	31003002003		1. : 2. : 3. :DN65 4. : 5. :		4	439.96	1759.84	
14	31003001002		1. : 2. : 3. :DN50 4. : 5. :		9	111.57	1004.11	
15	40101002001		1. : 2. : 3. :2m 4. :	m3	1588.01	7.26	11535.57	
16	40103001001		1. : 2. : 3. :	m3	1278.35	15.42	19715.79	
17	40103001002		1. : 2. :	m3	476.4	147.52	70280.69	
18	40103002001		1 2 5km	m3	699.8	15.48	10834.18	
							733915.5286	
19	40501004001	HDPE	1. :HDPE DN100 2. : 4 3. :	m	273.83	25.33	6936.44	

20	40501004002	HDPE	1. :HDPE DN200 2. : 4 3. :	m	983.1	43.87	43128.66	
21	40501004003	HDPE	1. :HDPE DN300 2. : 4 3. :	m	780.15	62.39	48672.99	
22	40501004004	HDPE	1. :HDPE DN400 2. : 4 3. :	m	737.56	97.55	71949.13	
23	40501004005	HDPE	1. :HDPE DN500 2. : 4 3. :	m	309.15	130.97	40489.77	
24	40501004006	HDPE	1. :HDPE DN600 2. : 4 3. :	m	53.8	210.24	11310.81	
25	40501004007	HDPE	1. :HDPE DN200 2. : 8 3. :	m	96.84	73.89	7155.51	
26	40501004008	HDPE	1. :HDPE DN300 2. : 8 3. :	m	106.35	108.75	11565.16	
27	40501004009	HDPE	1. :HDPE DN400 2. : 8 3. :	m	38.17	163.16	6227.96	

28	10401011001		1. φ1000	61	1909.02	116450.30		
			2. :					
			20S515- 25					
			3. :					
29	40504009001		1.	26	805.73	20949.05		
			2. 16S518- 8					
			3. :					
30	40504009002		1.	75	805.73	60429.96		
			2. :					
31	40101002002		1. :	m3 2612.37	7.26	18976.69		
			2. :					
			3. :2m					
			4. :					
32	40103001003		1. :	m3 929.27	15.42	14331.99		
			2. :					
			3. :					
33	40103001004		1. :	m3 1058.39	147.52	15613-	5	
			2. :					

[illegible]

		()		
1				
2				
2.1				
2.2				
3				
4				
5				
6				
7			16471.72	6.00%
8				4.50% 7.20% 12.10%
9				“ 2019 53 ” ()
10				
			16471.72	

()

1	1088869.69
1.1	826671.25
1.2	51894.08
1.3	

6	30408001003		1. : 2. :YJV-3x6 3. : 4. :	m	4270.43	13.63	58222.84	
7	30408001004		1. : 2. :YJV-3x4 3. : 4. :	m	8513.4	10.66	90714.70	
8	30411001001		1. : 2. :PVC25 3. : 4. :	m	8210.12	8.50	69808.93	
9	30411001002		1. : 2. :PVC40 3. : 4. :	m	4297.23	12.23	52547.77	
10	30411001003		1. : 2. :PVC50 3. : 4. :	m	787.12	13.87	10917.25	
11	30412007001		1. : 2. : 50WLED~220V 4000KH=3.5m 3. : 4. :		88	1574.41	138548.25	
12	30412007002		1. : 2. : 100WLED~220V 4000KH=6m 3. : 4. :		31	2022.85	62708.29	

13	30412007003		1. : 2. : 2*200WLED~220V 4500KH=8m 3. 4. :		18	4523.03	81414.58	
14	30412007004		1. : 2. : 8*400WLED~220V 4500KH=15m 3. 4. :		6	13584.51	81507.06	
15	30412007005		1. : 2. : 12WLED~220V 3000KH=0.8m 3. 4. :		51	278.64	14210.43	
16	30412007006		1. : 2. : 12WLED~220V 3000K 3. 4. :		146	141.90	20717.87	
17	30412007007		1. : 2. : 200WLED~220V 6000K 3. 4. :		25	821.30	20532.52	
18	30412007008		1. : 2. : 2v100ma0.25W 4000KH=0.74m 3. :		823	33.50	27570.51	

19	30412001001		1. : 2. : 250WLED~220V 4500K 3. :	20	638.70	12774.04		
20	30413005001	(	1. : 2. : 600X600X800() 3. : 4. :	32	515.66	16501.19		
21	1							

31	30411001004		1. : 2. :PVC25 3. : 4. :	m	1325.71	8.50	11272.23	
32	40101002002		1. : 2. : 3. :2m 4. :	m3	583.03	7.26	4235.26	
33	40103001002		1. : 2. : 3. :	m3	669.29	15.42	10322.45	
34	30506005001		1. : 2. (kV):1		1	553.91	553.91	
							210304.36	
35	30507008001		1. 2. 4.0m 3. DC24V 4. :		15	1246.78	18701.76	
36	30412007009		1 2 H=5m 3 IP55 4		15	2611.46	39171.86	
37	30404016001		1 2 3 600mm×300mm×700 4 mm 5		15	427.64	6414.54	
38	30501012001		1 2	/	17	487.57	8288.67	

39	30502013001		1 2	()	15	104.24	1563.53	
40	30501012002	24	1 2	24	/	1	1311.07	1311.07
41	30501013001		1. 2. 3.	/	1	6115.44	6115.44	
42	30507012001	64	1 2	64	()	1	6998.50	6998.50
43	30501004002		1 2	8TB		1	597.40	597.40
44	30501004003		1 2	32 NVR		1	4298.37	4298.37
45	30505004001	42	1. 2. 3.	42		2	1963.56	3927.13
46	30505004002		1 2			1	1930.05	1930.05
47	30904016001	UPS	1 2 3	UPS 1 20KVA 1 32 12V		1	15228.32	15228.32
48	30413005002	(	1. : 2. : 500X500X700() 3. : 4. :		19	450.97	8568.47	

49	30502005001		1. UTP8Cat5e 2. : 3. :	m	167.484	3.52	589.39	
50	30502007001		1. 4 2. :	m	2090.3	3.41	7129.90	
51	30411004001		1. : 2. :RVV-3*4 3. : 4. :	m	1047.029	10.94	11455.11	
52	30411004002		1. : 2. :RVV-2*1.0 3. : 4. :	m	183.984	3.54	651.07	
53	30411001005		1. : 2. :PC32 3. : 4. :	m	3024.03	10.51	31776.72	
54	40101002003		1. : 2. : 3. :2m 4. :	m3	1392.31	7.26	10114.06	
55	40103001003		1. : 2. : 3. :	m3	1596.68	15.42	24625.56	
56	30507017001		1.		1	847.42	847.42	
							1088869.69	
	AQFHWMSG							
	AZMJSCSF							
	ZHJSJ							

[illegible]

		()		
1				
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7			27817.86	10.00%
8				7.50% 12.50% 20.00%
9				“ 2019 53 ” ()
10				
			27817.86	

			()
1		1410109.68	
1.1		685066.82	
1.2		171189.64	
1.3		49819.34	
1.4		352454.61	
1.5		151579.27	
2		111663.61	
2.1		96781.82	
2.2		14881.79	
3		27056.70	
3.1			
3.2			
3.3			
3.4			
3.5			
3.6			
3.7		27056.70	
3.8			
3.9			
3.1			
4			
5		1548830.00	

							685066.82	
1	40801003001		1. : 2. :SB20- M-630kVA 3. : 4. :		1	163091.64	163091.64	
2	30411001004		1. : 2. :SC32 3. : 4. :	m	2617.93	22.07	57771.79	
3	30411001005		1. : 2. :SC80 3. : 4. :	m	529.3	92.78	49109.93	
4	30411001006		1. : 2. :SC100 3. : 4. :	m	87.93	89.53	7872.29	
5	30411001007		1. : 2. :SC125 3. : 4. :	m	333.38	92.43	30813.95	
6	30408001001		1. : 2. :WDZB- YJY- 4X185+1X95 3. : 4. :	m	348.41	585.57	204017.26	
7	30408001002		1. : 2. :WDZB- YJY- 4X120+1X70 3. : 4. :	m	94.23	400.24	37714.33	

8	30408001003		1. : 2. :WDZB- YJY-4X35+1X16 3. : 4. :	m	550.73	116.18	63982.45	
9	30408006001		1. : 2. :WDZB- YJY- 4X185+1X95 3.		2	248.14	496.28	
10	30408006002		1. : 2. :WDZB- YJY- 4X120+1X70 3.		2	209.62	419.24	
11	30408006003		1. : 2. :WDZB- YJY-4X35+1X16 3.		4	123.46	493.85	
12	30411004001		1. : 2. :WDZ-BYJ-16 3. : 4. :	m	1221.73	12.83	15672.10	
13	30411004002		1. : 2. :WDZ-BYJ-10 3. : 4. :	m	1429.2	8.15	11646.33	
14	30411004003		1. : 2. :WDZ-BYJ-6 3. : 4. :	m	13.2	5.73	75.65	
15	30413005006	(	1. : 2. : 600X600X800() 3. : 4. :		16	515.66	8250.52	

16	40101002001		1. : 2. : 3. :2m 4. :	m3	1266.84	7.26	9202.54	
17	40103001001		1. : 2. : 3. :	m3	1243.22	15.42	19173.98	
18	40103002001		1 2 5km	m3	23.62	15.48	365.69	
19	30414002002		1. :		1	4897.00	4897.00	
							171189.64	
20	30411001009		1. : 2. :PVC100 3. : 4. :	m	58.2	32.72	1904.49	
21	40501008001		1. : 2. :MPP 100 3. : 4. :	m	413.852	136.33	56419.81	
22	30408001004		1. : 2. :YJV22-8.7/15 3*70 3. : 4. :	m	485.35	170.07	82545.38	
23	30408006004		1. : 2. :YJV22-8.7/15 3*70 3.		2	799.24	1598.47	
24	30413005005	(	1. : 2. : 600X600X800() 3. : 4. :		4	515.66	2062.63	

25	40504001001	1 1	1. :1 1 2. : 2130*1390*760() 3. : 4. :		4	1388.74	5554.97	
26	40504001002	1 1	1. :1 1 2. : 2130*1390*760() 3. : 4. :		7	1350.29	9452.03	
27	40101002005		1. : 2. : 3. :2m 4. :	m3	24.74	7.26	179.72	
28	41001001001		1. : 2. : 20cm 3. :	m2	44.814	31.27	1401.26	
29	41001001002		1. : 2. : 20cm 3. : 10km 4. :	m2	44.814	27.62	1237.83	
30	40303001001		1. : 2. : C15 3. : 2 4. :	m3	2.095	481.10	1007.90	
31	40103001008		1. : 2. : 3. :	m3	13.41	128.27	1720.07	
32	40103002004		1 2 5km	m3	24.74	31.75	785.49	
33	40203007001		1. : 2. : 20cm 3. 4. :	m2	44.814	118.70	5319.59	

							49819.34	
34	30502001001		1. : 2. :		1	1538.92	1538.92	
35	40801010001		1. : 2. :		41	254.76	10445.04	
36	30502001002		1. : 2. :		2	204.82	409.64	
37	30411001001		1. : 2. :PC32 3. : 4. :	m	418.93	11.52	4826.26	
38	30411001002		1. : 2. :PC16 3. : 4. :	m	23.77	6.10	145.10	
39	30413001001		1 2 3	Kg	15	21.77	326.59	
40	30502010001		1. :48 2. :		1	1154.20	1154.20	
41	30413005004	(	1. : 2. : 600X600X800() 3. : 4. :		9	515.66	4640.92	
42	30502007001		1. : 2. : 3. : 4. :	m	8722.62	2.57	22378.39	
43	30502020001		1 2		41	9.17	376.02	

44	40101002004		1. : 2. : 3. :2m 4. :	m3	157.5	7.26	1144.11	
45	40103001007		1. : 2. : 3. :	m3	155.67	15.42	2400.87	
46	40103002002		1 2 5km	m3	1.83	18.19	33.28	
							352454.61	
47	40501004001	PVC-U	1. :PVC- U DN100 2. : 4 3. :	m	52.54	22.71	1193.00	
48	40501004002	PVC-U	1. :PVC- U DN150 2. : 4 3. :	m	12.22	26.83	327.80	
49	40501004003	PVC-U	1. :PVC- U DN200 2. : 4 3. :	m	298.9	37.59	11235.32	
50	40501004004	PVC-U	1. :PVC- U DN300 2. : 4 3. :	m	551.47	56.67	31250.91	
51	40501004005	PVC-U	1. :PVC- U DN400 2. : 8 3. :	m	2.81	81.81	229.90	
52	10401011001		1. φ700 2. :		43	1084.05	46614.22	

53	40504008001		1. : 2. :G6-16SQF 3. 03S702		1	25261.87	25261.87	
54	40504008002		1. : 2. :G11-50QSF 3. 03S702		2	72015.35	144030.71	
55	40101002002		1. : 2. :	m3	330.46	14.07	4648.36	
56	40103001002		1. : 2. :	m3	155.51	15.42	2398.40	
57	40103001003		1. : 2. :	m3	137.69	147.52	20312.66	
58	40103001004		1. : 2. :	m3	340.18	182.97	62242.92	
59	40103002005		1 2 5km	m3	174.95	15.48	2708.54	
							151579.27	
60	31001006001		1. : 2. : 3. :PE- DN32 4. : 1.25MPa 5. 6. :	m	48.66	12.65	615.59	
61	31001006002		1. : 2. : 3. :PE- DN50 4. : 1.25MPa 5. 6. :	m	8.05	19.32	155.57	

62	31001006003		1. :	m	14.13	24.59	347.51	
			2. :					
			3. :PE- DN65					
			4. :					
			1.25MPa					
			5.					
63	31001006004		6. :					
			1. :	m	267.39	38.80	10374.17	
			2. :					
			3. :PE- DN100					
			4. :					
			1.25MPa					
			5.					
64	31001006005		6. :					
			1. :	m	944.1	73.24	69147.10	
			2. :					
			3. :PE- DN150					
			4. :					
			1.25MPa					
			5.					
65	30901011001		6. :					
			1. :		13	808.59	10511.71	
			2. SS100/65-1.0					
			3. :					
66	31003002001		1. :		38.2	148.29	444.87	
			2. :					
			3. :DN32.					
			4. :					
			5. :					
67	31003002002		1. :					
			2. :					

68	31003002003		1. : 2. : 3. :DN65 4. : 5. :		1	439.96	439.96	
69	31003002004		1. : 2. : 3. :DN100 4. : 5. :		13	582.16	7568.02	
70	31003002005		1. : 2. : 3. :DN150 4. : 5. :		5	869.03	4345.13	
71	31003013001		1. : 2. : 3. :DN150 4. : 5. :		1	2737.15	2737.15	
72	40101002003		1. : 2. : 3. :2m 4. :	m3	577.05	7.26	4191.79	
73	40103001005		1. : 2. : 3. :	m3	430.82	15.42	6644.47	
74	40103001006		1. : 2. :	m3	192.35	147.52	28376.34	
75	40103002003		1 2 5km	m3	348.65	15.48	5397.74	
							1410109.683	

[illegible]

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7			27056.70	10.00%
8				7.50% 12.50% 20.00%
9				“ 2019 53 ” ()
10				
			27056.70	