

E.7

() 469103.29

() _____

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()

()

E.14

1 1

			%		()
				435368.04	
1				403729.56	
1.1				156329.85	
1.2				238866.25	
1.2.1	:	/	C 2		
1.3				8533.46	
2			3.4	16807.42	
3			C 2	2	
4			3	14829.88	
		1+2+3		17355.71	
1					
1.1					
1.1.1					
1.1.2					
1.1.3					
1.2			3.4		
1.3			3		
2		E.20		696.59	
3		E.21	3.37	16659.12	
3.1		E.21	2.63	13001.03	
		E.23		2716.34	
		+ +		455440.09	
			3	13663.20	
		+		469103.29	

E.18

1 2

						()		
1	040103001001	1. : 0.92; 2. : ;	1. : 0.92; 2. : ;	m3	290.6889	11.96	3476.64	
1.1	D1-67			100m3	2.90689	1195.61	3475.51	
2	040305005001			m2	1301.92	9.92	12915.05	
2.1	D2-192			10m3	7.81152	1654.09	12920.96	
3	040101002001	1. : ; 2. :500mm;	1. : ; 2. :500mm;	m3	259.56	7.05	1829.90	
3.1	D1-40			1000m3	0.25956	7046.37	1828.96	
4	010501001001	1. :C15;	1. :C15;	m3	86.52	421.72	36487.21	
4.1	D5-5			10m3	8.652	4217.18	36487.04	
5	010501002001	1. :C30; 2. : ;	1. :C30; 2. : ;	m3	123.60	738.80	91315.68	
5.1	A5-82			10m3	12.36	4619.48	57096.77	
5.2	A19-2			100	4.944	6921.24	34218.61	
							146024.48	

1.

E.19

2.

E.18

2 2

						()		
6	010401003001	1. : ; 2. 240 × 115 × 53; 3. : M10;	1. : ; 2. 240 × 115 × 53; 3. : M10;	m3	295.1751	682.90	201575.08	
6.1	A4-10	1		10m3	29.51751	6828.99	201574.78	
7	040901001001	1. : ; 2. :12;	1. : ; 2. :12;	t	3.9512	5398.95	21332.33	
7.1	D9-4	(mm) Φ10		t	3.9512	5398.95	21332.33	
8	011201001001	1. : ;		m2	1153.60	38.97	44955.79	
8.1	A12-2	20mm~ : DPM7.5	1. : ;	100	11.536	3896.64	44951.64	
9	040303016001	1. :C25;		m3	16.48	1303.42	21480.36	
9.1	D11-13		1. :C25;	10	16.48	805.34	13272.00	
9.2	D2-201			10m3	1.648	4980.76	8208.29	
							289343.56	
							435368.04	

1.

E.19

2.

E.20

1 1

				(%)	()	
1	041109004001		+	0.16	696.59	
					696.59	

, “ ” “ ” “ ”

E.21

$$\vdots$$

1 1

[illegible]

E.23

1 1

		/	/	()	
1					E.24
2					
2.1					E.25
2.2					E.25
2.3					E.26
3					E.27
4					E.28
5					E.29
6			0.6	2716.34	E.29
7					E.29
8					E.30
9		1+2.2+2.3+3+4+5+6+7+8		2716.34	

E.40

1 2

		()			()	()	
1	H00001			164557.657	0.95	156329.77	0.95
2	01010300003	HRB400 Φ10	kg	4049.98	3.442	13940.03	
3	02090300001		m ²	155.612	1.10	171.17	
4	03010500089		kg	44.496	6.59	293.23	
5	03130100025	J422 Φ4.0	kg	35.087	6.02	211.22	
6	03210100033		kg	10.30	6.50	66.95	
7	03210100040	L50-75	kg	102.707	6.50	667.60	
8	03210700004	Φ0.7	kg	11.656	5.35	62.36	
9	03210700012	Φ3.5	kg	12.854	5.35	68.77	
10	03210700013	Φ4.0	kg	0.89	5.35	4.76	
11	04130100006	240 × 115 × 53	m ³	233.159	305.20	71160.13	
12	04230100002		kg	16.48	2.60	42.85	
13	05030100002		m ³	2.801	1830.00	5125.83	
14	13350500003		kg	8.24	2.75	22.66	
15	14353500012		kg	49.44	4.51	222.97	
16	14430300015	20mm × 50m		24.72	2.75	67.98	
17	17250000033	dn20	m	490.445	1.43	701.34	
18	34110100002		t	76.994	3.815	293.73	
19	34110200001		kW · h	28.552	0.892	25.47	
20	35010200001	15mm	m ²	57.68	61.12	3525.40	
21	35010300002	2440 × 1220 × 15	m ²	121.993	36.71	4478.36	
22	35030700001		kg	138.201	4.69	648.16	
23	88010500001			8022.27	1.00	8022.27	
24	80010200007	DPM7.5	t	24.918	248.489	6191.85	
25	80010300002	DM M10.0	m ³	66.414	414.244	27511.60	
26	80210400002	C15	m ³	87.818	294.268	25842.03	
27	80210400003	C20	m ³	16.727	331.52	5545.34	
						331243.83	

E.40

2 2

		()			()	()	
28	80210400005	C30	m3	125.454	340.528	42720.60	
29	J1-1	(kW) 75		0.035	1584.05	55.44	
30	J1-7	(m3) 1		1.014	2210.33	2241.27	
31	J1-29	8 (t)		1.25	1124.44	1405.55	
32	J3-19	(t) 8		0.43	992.50	426.78	
33	J3-21	(t) 12		0.181	1162.89	210.48	
34	J4-5	(t) 6		1.28	545.71	698.51	
35	J4-6	(t) 8		0.264	613.49	161.96	
36	J5-10	(kN) 50		0.522	212.27	110.80	
37	J6-14	200(L)		10.794	230.89	2492.23	
38	J6-20			1.572	11.72	18.42	
39	J6-21			12.044	11.62	139.95	
40	J7-2	(mm) 40		0.352	50.74	17.86	
41	J7-3	(mm) 40		0.684	30.42	20.81	
42	J7-12	(mm) 500		0.438	30.70	13.45	
43	J9-2	(kV · A) 32		1.853	104.79	194.18	
44	J9-18	(kV · A) 75		0.387	133.32	51.59	
						50979.89	
						382223.72	