



Wykaz elementów wysyłkowych Komunikacja stacji napędowej

Projekt: **Z6AN/00760-01-02**Zleciennodawca: **Ramb**

Zlecenie :

Dotyczy : **Przenośnik C7.12.2**Rysunek : **3014.1428.301-10a**

Adres budowy:

Obiekt:

L.p.	Poz.	Nazwa elementu	Nr rysunku	Rev	Ilość [szt]	Waga [kg]		Wymiary [mm]		
						Jedn.	Całość	L	B	H
1	I.2	Stacja napędowa Pomosty - rysunek montażowy	3014.1425.301-10.92.02a			33 607,0	0,0			
2	1	Pomost P3	3014.1368.301-10.92.22a		1	555,0	555,0	3 585	1 900	
3	2	Pomost P20	3014.1368.301-10.92.24a		1	680,0	680,0	3 450	2 470	
4	3	Pomost P8	3014.1394.301-10.92.43		1	738,0	738,0	6 500	1 615	1 630
5	4	Pomost P8x	3014.1394.301-10.92.43		1	738,0	738,0	6 500	1 615	1 630
6	5	Wspornik W7	3014.1394.301-10.92.43		2	116,0	232,0	2 660	410	220
7	6	Wspornik W23	3014.1394.301-10.92.43		1	49,0	49,0	995	430	
8	7	Wspornik W23x	3014.1394.301-10.92.43		1	49,0	49,0	995	430	
9	8	Wspornik W26	3014.1394.301-10.92.43		1	29,5	29,5	1 190		
10	9	Wspornik W26x	3014.1394.301-10.92.43		1	29,5	29,5	1 190		
11	10	Pomost P9	3014.1394.301-10.92.44		2	640,0	1 280,0	7 350		
12	11	Pomost P24	3014.1322.301-10.92.45		1	820,0	820,0	5 240	1 320	
13	12	Wspornik W13	3014.1322.301-10.92.45		3	69,0	207,0	2 729		
14	13	Pomost P21	3014.1394.301-10.92.46		1	716,0	716,0	12 480	880	
15	14	Segment poręczy SP21-1	3014.1394.301-10.92.46		1	30,0	30,0	1 300	760	1 240
16	15	Segment poręczy SP21-2	3014.1394.301-10.92.46		1	26,5	26,5	1 255	1 240	
17	16	Segment poręczy SP21-3	3014.1394.301-10.92.46		1	33,5	33,5	2 470	1 240	
18	17	Segment poręczy SP21-5	3014.1394.301-10.92.46		1	35,0	35,0	4 600	1 240	
19	18	Segment poręczy SP21-6	3014.1394.301-10.92.46		1	27,0	27,0	3 100	1 240	
20	19	Segment poręczy SP21-7	3014.1394.301-10.92.46		1	30,0	30,0	2 340	1 240	380
21	20	Furtka samozam.SP21-9	3410.1030.302-92.39.01		1	18,0	18,0	1 234	905	
22	21	Pomost przy wciągarnie P10	3014.1394.301-10.92.47		1	788,0	788,0	4 755	1 160	2 530
23	22	Barieka SP-10-1	3014.1394.301-10.92.47		1	32,0	32,0	1 379	1 240	1 185
24	23	Barieka SP-10-2	3014.1394.301-10.92.47		1	20,0	20,0	1 240	460	327
25	24	Barieka SP-10-3	3014.1394.301-10.92.47		1	30,0	30,0	1 240	477	238
26	25	Barieka SP-10-4	3014.1394.301-10.92.47		1	32,0	32,0	2 840	1 130	
27	26	Barieka SP-10-5	3014.1394.301-10.92.47		1	30,0	30,0	1 309	1 240	778
28	27	Barieka SP-10-6	3014.1394.301-10.92.47		1	14,0	14,0	1 623	1 305	
29	28	Barieka SP-10-7	3014.1394.301-10.92.47		1	31,0	31,0	2 040	850	418
30	29	Pomost P22	3014.1394.301-10.92.48		1	455,0	455,0	3 955	1 420	1 160
31	30	Pomost P23	3014.1394.301-10.92.48		1	248,0	248,0	4 150		
32	31	Barierka SP22-1	3014.1394.301-10.92.48		1	19,5	19,5	1 935	800	
33	32	Barierka SP22-2	3014.1394.301-10.92.48		1	18,0	18,0	1 256	1 115	
34	33	Barierka SP22-3	3014.1394.301-10.92.48		1	23,0	23,0	1 990	1 930	
35	34	Barierka SP22-4	3014.1394.301-10.92.48		1	21,5	21,5	1 925	1 130	
36	35	Barierka SP23-1	3014.1394.301-10.92.48		1	26,3	26,3	2 610	1 240	
37	36	Barierka SP23-2	3014.1394.301-10.92.48		1	24,7	24,7	1 685	1 240	
38	37	Barierki	3014.1425.301-10.92.49	1	1	5 470,0	5 470,0			
39	38	Rozmieszczenie uchwytów kabli	3014.1394.301-10.92.50		1	117,0	117,0			
40	39	Pomost P1	3014.1368.301-10.92.21a		1	810,0	810,0	5 780	1 620	
41	40	Pomost P2	3014.1368.301-10.92.21a		1	262,0	262,0	2 680	1 320	970
42	41	Pomost P2x	3014.1368.301-10.92.21a		1	262,0	262,0	2 680	1 320	970
43	42	Wspornik W1	3014.1368.301-10.92.21a		1	49,0	49,0	1 831		
44	43	Wspornik W1x	3014.1368.301-10.92.21a		1	49,0	49,0	1 831		
45	44	Wspornik W2	3014.1368.301-10.92.21a		1	35,0	35,0	1 416		
46	45	Wspornik W2x	3014.1368.301-10.92.21a		1	35,0	35,0	1 416		
47	46	Pomost P3x	3014.1368.301-10.92.22a		1	555,0	555,0	3 585	1 900	
48	47	Pomost P19x	3014.1368.301-10.92.23a		1	841,0	841,0	4 300	2 100	

L.p.	Poz.	Nazwa elementu	Nr rysunku	Rev	Ilość [szt]	Waga [kg]		Wymiary [mm]		
						Jedn.	Całość	L	B	H
49	48	Pomost P20x	3014.1368.301-10.92.24a		1	680,0	680,0	3 585	1 900	
50	49	Wspornik W19	3014.1368.301-10.92.25a		2	42,0	84,0	1 120		
51	50	Schody K3	3014.1368.301-10.92.25a		2	116,0	232,0	1 600		
52	51	Schody K4	3014.1368.301-10.92.25a		1	529,0	529,0	5 260	1 125	
53	52	Schody K4x	3014.1368.301-10.92.25a		1	529,0	529,0	5 260	1 125	
54	53	Pomost P4	3014.1368.301-10.92.25a		1	283,0	283,0	4 390	1 200	
55	54	Pomost P4x	3014.1368.301-10.92.25a		1	283,0	283,0	4 390	1 200	
56	55	Wspornik W4	3014.1368.301-10.92.25a		2	146,0	292,0	1 985	1 035	
57	56	Wspornik W4.1	3014.1368.301-10.92.25a		2	40,0	80,0	2 030		
58	57	Schody K2	3014.1368.301-10.92.25a		1	328,0	328,0	2 220	960	
59	58	Schody K2x	3014.1368.301-10.92.25a		1	328,00	328,0	2 220	960	
60	59	Schody K10	3014.1368.301-10.92.25a		1	351,00	351,0	3 295	1 520	
61	60	Schody K10x	3014.1368.301-10.92.25a		1	351,00	351,0	3 295	1 520	
62	61	Pomost P14	3014.1368.301-10.92.26a		1	428,00	428,0	4 405	1 270	
63	62	Pomost P14x	3014.1368.301-10.92.26a		1	428,00	428,0	4 405	1 270	
64	63	Pomost P14-1	3014.1368.301-10.92.26a		1	351,00	351,0	1 840	1 450	
65	64	Pomost P14-1x	3014.1368.301-10.92.26a		1	351,00	351,0	1 840	1 450	
66	65	Wspornik W10	3014.1368.301-10.92.26a		2	62,00	124,0	1 131		
67	66	Wspornik W11	3014.1368.301-10.92.26a		2	134,50	269,0	2 940	670	
68	67	Schody K1	3014.1368.301-10.92.26a		2	334,00	668,0	2 640	940	3 525
69	68	Schody K1-1	3014.1368.301-10.92.26a		2	67,00	134,0	565	1 016	1 000
70	69	Pomost P5	3014.1368.301-10.92.27a		1	225,00	225,0	2 340	1 020	
71	70	Pomost P5x	3014.1368.301-10.92.27a		1	225,00	225,0	2 340	1 020	
72	71	Wieszak W5	3014.1368.301-10.92.27a		2	93,00	186,0	2 620	1 200	
73	72	Pomost P6	3014.1394.301-10.92.40		1	350,00	350,0	3 485	1 270	
74	73	Pomost P6x	3014.1394.301-10.92.41		1	350,00	350,0	3 485	1 270	
75	74	Pomost P7	3014.1394.301-10.92.42		1	414,00	414,0	3 985	1 270	
76	75	Pomost P7x	3014.1394.301-10.92.43		1	414,00	414,0	3 985	1 270	
77	76	Wspornik W6	3014.1394.301-10.92.44		1	46,00	46,0	930		
78	77	Wspornik W6x	3014.1394.301-10.92.45		1	46,00	46,0	930		
79	78	Pomost P13	3014.1368.301-10.92.31a		2	404,00	808,0	3 990	1 270	
80	79	Wspornik W21	3014.1368.301-10.92.31a		2	74,00	148,0	1 681		
81	80	Pomost P18	3014.1368.301-10.92.32a		1	406,00	406,0	3 990	1 270	
82	81	Pomost P18x	3014.1368.301-10.92.32a		1	406,00	406,0	3 990	1 270	
83	82	Wspornik W12	3014.1368.301-10.92.32a		1	148,00	148,0	2 738		
84	83	Wspornik W12x	3014.1368.301-10.92.32a		1	148,00	148,0	2 738		
85	84	Pomost P12	3014.1368.301-10.92.33a		1	474,00	474,0	4 530	1 760	1 015
86	85	Pomost P12x	3014.1368.301-10.92.33a		1	474,00	474,0	4 530	1 760	1 015
87	86	Pomost P16	3014.1368.301-10.92.34a		1	620,00	620,0	6 620	2 220	1 650
88	87	Pomost P16x	3014.1368.301-10.92.34a		1	620,00	620,0	6 620	2 220	1 650
89	88	Schody wejściowe K6	3014.1368.301-10.92.35a		1	340,00	340,0	3 280	1 521	1 070
90	89	Schody wejściowe K6x	3014.1368.301-10.92.35a		1	340,00	340,0	3 280	1 521	1 070
91	90	Pomost P11x	3014.1368.301-10.92.37a		1	959,00	959,0	6 053	1 692	
92	91	Pomost P15x	3014.1368.301-10.92.36a		1	565,00	565,0	3 440	2 490	
93	92	Pomost przy przesypie	3014.1368.301-10.92.39a		1	1 103,00	1 103,0	5 650	955	
94	93	Pomost W30	21-238/T-2		1	139,00	139,0	1 400	910	550
95	94	Segment barierki SP30	21-238/T-2		2	21,00	42,0	1 438	1 240	
96	95	Pomost P19	3014.1368.301-10.92.23a		1	841,00	841,0	4 300	2 100	