

## LIST OF TANGIBLE FIXED ASSETS ON THE AREA NO. 2 - ASSEMBLY OF SHIP HULLS

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
<b>Buildings</b>					
1	10100001900	WORKSHOP BUILDING G-580B	90,00		
2	10100003800	PRODUCTION HALL Ws-560	1 762,00		
3	10100010200	ELECTRICAL STATION BUILDING GE-29	122,00		
4	10500002700	OFFICE AND AMENITIES BUILDING G-515	8 226,40		
5	21100000900	WATER PUMPING STATION CONTROL BUILDING from SD-II	20,75		
<b>Structures</b>					
			10 221,15		
1	20000000300	FLOODLIGHT TOWER R-6		In front of painting areas, from the side of CBC	
2	20000000400	FLOODLIGHT TOWER R-7		Greek and Gate Quays, Gp-512B site	
3	20000000500	FLOODLIGHT TOWER R-8		Between G-515 building and Dock Quay	
4	21100001000	RAINWATER PUMPING STATION CHAMBER		Southern section SD-II	
5	21100001100	DRAINAGE WATER PUMPING STATION CHAMBER		Southern section SD-II	
6	21100002700	SEWAGE PUMPING STATION CHAMBER		On site: Gp-515 Near G-515 building	
7	21100011900	CONCRETE SEWAGE CLARIFIER		Dock Quay	
8	21100012700	WATER PUMP STATION SD-2		Southern section of SD-II	
9	21100019800	ELECTRIC LAMPS IN DOCK QUAY AND BACK-UP FACILITIES		Dock Quay + back up facilities	
10	21100020200	LAMPS IN CHANNELS SD2 Gp-510 Gp-512		In SD2 channels Gp-510 Gp-512	
11	21100022000	ELECTRIC SUBSTATION CHAMBER ON SD-1 GE-6		SD I northern pier - near G-515 building	
12	21100022200	ELECTRIC SUBSTATION CHAMBER ON SD-1 GE-7		SD I northern pier - near Gp-010	
13	21100022300	POWER SUBSTATION CHAMBER GE-35-SD-2		SD II pier, near Euromal	
14	21100022400	POWER SUBSTATION CHAMBER GE-30-SD-2		SD II pier, in front of G-502	
15	21100022500	POWER SUBSTATION CHAMBER GE-31-SD-2		SD II pier, in front of G-560	
16	21100022600	POWER SUBSTATION CHAMBER GE-34-SD-2		SD II pier, near Euromal	
17	21100022700	POWER SUBSTATION CHAMBER GE-33-SD-2		SDII pier, near Gate Quay	
18	21100022800	POWER SUBSTATION CHAMBER GE-32-SD-2		SD II pier, in front of G-515	
19	21100028400	CARBON DIOXIDE TECHNOLOGICAL NETWORK LINES IN G-515		In G-515 building, ground floor	
20	21100028500	ACETYLENE TECHNOLOGICAL NETWORK LINES IN G-515		I G-515 building, ground floor	
21	22000002900	OKRĘTOWA STREET	2 016,00	Between Gp-45 site, Gp-512B and Gs-037 building	
22	22000004800	BLOCKS ASSEMBLY SITE Gp-510	31 737,90	Near SDII dock, southern section	
23	22000004900	TEMPLATE WAREHOUSE SITE, K-2 SECTION	2 827,00	Between ECI, Szkolna Street and G-580B building	
24	22000005100	BLOCKS ASSEMBLY SITE Gp-510A	9 632,40	Between SDII dock and G-502 building	Required division of fixed asset (1, 2)
25	22000005300	STORAGE SITE Gp-512	5 364,93	Between painting area, G-502, SDII, Gp-550 and Szkolna street	
26	22000005400	SCAFFOLDING STORAGE SITE GP-511	2 284,20	Between Gp-510 site and Dock Quay	
27	22000005900	CONCRETE SITE GP-515	2 191,00	Between SDI dock and Gp-510 site, near G-515 building	
28	22000006600	SITE Gp-45	576,00	Between Bulgarian Quay and Okrętowców Street	
29	22000006700	STORAGE SITE Gp-512B	6 598,75	Between Greek and Gate Quay, painting area and SDII	
30	22000007700	ASSEMBLY SITE GP-010	17 853,50	Between SDI docks and Gp-510 site	Required division of fixed asset (1, 2)
31	22400000200	NORTHERN PIER SD-I	4 164,30	Between Gp-010 site and SD I dock	Required division of fixed asset (2, 4)
32	22400000800	DOCK QUAY	3 247,70	Between SD I and SD II docks	
33	22400000900	GREEK AND GATE QUAY	3 441,60	Between the Bulgarian Quay, basin no. 8, SDII and Gp-512B	
34	22400001500	DRY DOCK TROUGH D-II	27 317,70	Between sites: Gp-510 and Gp-512a	
35	29100000900	GANTRY BED Q=3X300T - C-F beam		Between SDII and Gp-510 site	
36	29100004300	DUGOUT SHELTER IN THE BUILDING G-515	317,30	In G-515 building, basement	
37	29100004400	SITE FENCING Gp-550		Near Szkolna Street and G-502 building	
38	29100004800	TRACK FOR PULLING TRANSPORT TROLLEYS		On site: Gp-512B	
39	22000001400	SZKOLNA STREET	2 984,86	Between: 84/2 site border and Gp-512,G-502 and Gp-550	Required division of fixed asset (1, 2, 20, 21)
<b>Movables</b>					
			122 555,14		
1	32300000100	IC ENGINE FOR BOATS		G-515 building - tool room, ground floor	
2	41300003900	ABRASIVE CUT OFF SAW		Site Gp-511, under compilation	
3	41500000600	DOUBLE DISC CENTERLESS GRINDER		G-515 building, ground floor	
4	44100000100	SINGLE STAGE CENTRIFUGAL PUMP FOR CLEAR BALLAST WATER		SD II water pumping station	

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5	4410000200	SINGLE STAGE CENTRIFUGAL PUMP FOR CLEAR BALLAST WATER		SD II water pumping station	
6	44100003000	BALLAST WATER IMPELLER PUMP		SD II water pumping station	
7	44100003100	SEA WATER IMPELLER PUMP		SD II water pumping station	
8	44100003500	POLLUTED WATER IMPELLER PUMP		Rainwater chamber - southern section of SD II	
9	44100003600	POLLUTED WATER IMPELLER PUMP		Rainwater chamber - southern section of SD II	
10	44100005500	DEEP-WELL CENTRIFUGAL SUBMERSIBLE PUMP - MAIN P-11		SD II water pumping station	
11	44100005600	DEEP-WELL CENTRIFUGAL SUBMERSIBLE PUMP - MAIN P-12		SD II water pumping station	
12	44100005700	DEEP-WELL CENTRIFUGAL SUBMERSIBLE PUMP - MAIN P-13		SD II water pumping station	
13	44100005800	DEEP-WELL CENTRIFUGAL SUBMERSIBLE PUMP - MAIN P-14		SD II water pumping station	
14	44100005900	DEEP-WELL CENTRIFUGAL SUBMERSIBLE PUMP - MAIN P-15		SD II water pumping station	
15	44100006000	DEEP-WELL CENTRIFUGAL SUBMERSIBLE PUMP - MAIN P-16		SD II water pumping station	
16	44100007000	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		Drainage water chamber, southern section of SD II dock	
17	44100007100	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		Drainage water chamber, southern section of SD II dock	
18	44100007200	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		Chamber at SD II dock gate	
19	44100007500	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		Sewage pumping station no. 7, at k/G-515	
20	44100007800	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		Sewage pumping station no. 7, at G-515	
21	44100008800	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		SD II Dry Dock	
22	44100008900	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		SD II Dry Dock	
23	44100009000	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		SD II Dry Dock	
24	44100009100	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		SD II Dry Dock	
25	44100009200	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		In G-515 building - tool room	
26	44100009300	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		In G-515 building, ground floor, tool room	
27	44100009400	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		In G-515 building, ground floor, tool room	
28	44100009500	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		In G-515 building, ground floor, tool room	
29	44100009600	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		In G-515 building, ground floor, tool room	
30	44100009700	DEEP-WELL IMPELLER SUBMERSIBLE PUMP		In G-515 building, ground floor, tool room	
31	44100010200	WATER SUBMERSIBLE PUMP		On units under construction, SDI, SDII	
32	44100010300	WATER SUBMERSIBLE PUMP		On units under construction, SDI, SDII	
33	44100010400	WATER SUBMERSIBLE PUMP		In GE-31, sewage pumping station	
34	44100010600	WATER SUBMERSIBLE PUMP		In GE-35, sewage pumping station	
35	44100010700	WATER SUBMERSIBLE PUMP		In GE-30, sewage pumping station	
36	44100010800	WATER SUBMERSIBLE PUMP		Rainwater chamber, southern section, SD II dock	
37	44100010900	WATER SUBMERSIBLE PUMP		Rainwater chamber, southern section, SD II dock	
38	44100011000	WATER SUBMERSIBLE PUMP		On units under construction, SDI, SDII	
39	44100011100	WATER SUBMERSIBLE PUMP		On units under construction, SDI, SDII	
40	44100011200	WATER SUBMERSIBLE PUMP		On units under construction, SDI, SDII	
41	44100011300	WATER SUBMERSIBLE PUMP		On units under construction, SDI, SDII	
42	44100012400	WATER EXTRACTION PORTABLE UNIT		On units under construction, SDI, SDII	
43	44100012500	WATER EXTRACTION PORTABLE UNIT		On units under construction, SDI, SDII	
44	44100012600	WATER EXTRACTION PORTABLE UNIT		On units under construction, SDI, SDII	
45	44100012700	WATER EXTRACTION PORTABLE UNIT		On units under construction, SDI, SDII	
46	44100012800	WATER EXTRACTION PORTABLE UNIT		On units under construction, SDI, SDII	
47	44100012900	WATER EXTRACTION PORTABLE UNIT		On units under construction, SDI, SDII	
48	44100013000	WATER EXTRACTION PORTABLE UNIT		On units under construction, SDI, SDII	
49	44100014500	SUBMERSIBLE PUMP		SD-II dry dock	
50	44100014600	SUBMERSIBLE PUMP		SD-II dry dock	
51	44100014700	SUBMERSIBLE PUMP		SD-II dry dock	
52	44100015500	CENTRIFUGAL PUMP		SD II water pumping station	
53	44600000900	CENTRIFUGAL FAN		On units under construction, SDI, SDII	
54	44600001000	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
55	44600001100	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
56	44600001200	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
57	44600001300	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
58	4460001400	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
59	4460001500	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
60	4460001600	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
61	4460001700	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
62	4460001800	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
63	4460001900	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
64	4460002000	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
65	4460002100	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
66	4460002200	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
67	4460002300	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
68	4460002400	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
69	4460002500	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
70	4460002600	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
71	4460002700	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
72	4460002800	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
73	4460002900	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
74	47700001500	WELDING ELECTRODE COMPARTMENT DRYER		On site: Gp-010 , electrode warehouse	
75	47700001600	WELDING ELECTRODE COMPARTMENT DRYER		On site: Gp-515, electrode warehouse	
76	47700001700	WELDING ELECTRODE COMPARTMENT DRYER		On site: Gp-515, electrode warehouse	
77	47700001800	WELDING ELECTRODE COMPARTMENT DRYER		On site: Gp-515, electrode warehouse	
78	47700001900	WELDING ELECTRODE COMPARTMENT DRYER		On site: Gp-515, electrode warehouse	
79	47700002000	ELECTRODE COMPARTMENT DRYER		In Ga-16Abuilding - warehouse, 3rd section	
80	47700002600	WELDING FLUX COMPARTMENT DRYER		On site: Gp-515, electrode warehouse	
81	47700003700	ELECTRODE STATIONARY DRYER		On site: Gp-515, electrode warehouse	
82	47700003800	ELECTRODE STATIONARY DRYER		In G-515 building, ground floor - tool room	
83	47700004600	ELECTRODE STATIONARY DRYER		In Ga-16A building, ground floor - tool room	
84	47700005400	ELECTRODE DRYER		On site: Gp-515, electrode warehouse	
85	48400001800	WELDING RECTIFIER		On units under construction, SDI, SDII	
86	48400002100	WELDING RECTIFIER		On units under construction, SDI, SDII	
87	48400002200	WELDING RECTIFIER		On units under construction, SDI and SDII docks	
88	48400002300	WELDING RECTIFIER		On units under construction, SDI and SDII docks	
89	48400002400	WELDING RECTIFIER		On units under construction, SDI and SDII docks	
90	48400002600	WELDING RECTIFIER		On units under construction, SDI, SDII	
91	48400002700	WELDING RECTIFIER		On units under construction, SDI, SDII	
92	48400002800	WELDING RECTIFIER		On units under construction, SDI, SDII	
93	48400002900	WELDING RECTIFIER		On units under construction, SDI, SDII	
94	48400003000	WELDING RECTIFIER		On units under construction, SDI, SDII	
95	48400003100	WELDING RECTIFIER		On units under construction, SDI, SDII	
96	48400003300	WELDING RECTIFIER		On site: Gp-09	
97	48400003400	WELDING RECTIFIER		On units under construction, SDI and SDII docks	
98	48400003600	WELDING RECTIFIER		On site: Gp-510	
99	48400004000	WELDING RECTIFIER		On site: Gp-09	
100	48400004200	WELDING RECTIFIER		In GE-15 station, Gp-013 site; left side	
101	48400004300	WELDING RECTIFIER		In GE-15 station, Gp-013 site; left side	
102	48400004400	WELDING RECTIFIER		In GE-7 station, near SD-I; left side	
103	48400004500	WELDING RECTIFIER		On units under construction, SDI, SDII	
104	48400004900	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
105	48400005000	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
106	48400005100	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
107	48400005200	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
108	48400005300	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
109	48400005400	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
110	48400005500	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	

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111	48400005600	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
112	48400005700	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
113	48400005800	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
114	48400005900	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
115	48400006000	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
116	48400006100	WELDING RECTIFIER		On units under construction, SDI and SDII docks	
117	48400006200	WELDING RECTIFIER		On units under construction, SDI and SDII docks	
118	48400006300	WELDING RECTIFIER		On units under construction, SDI and SDII docks	
119	48400006500	WELDING RECTIFIER		On units under construction, SDI, SDII	
120	48400006600	WELDING RECTIFIER		On units under construction, SDI, SDII	
121	48400006700	WELDING RECTIFIER		On units under construction, SDI, SDII	
122	48400006800	WELDING RECTIFIER		On units under construction, SDI, SDII	
123	48400006900	WELDING RECTIFIER		On units under construction, SDI, SDII	
124	48400007000	WELDING RECTIFIER		On units under construction, SDI, SDII	
125	48400007100	WELDING RECTIFIER		On units under construction, SDI, SDII	
126	48400007200	WELDING RECTIFIER		On units under construction, SDI, SDII	
127	48400007300	WELDING RECTIFIER		On units under construction, SDI, SDII	
128	48400007600	WELDING RECTIFIER		On site: Gp-510A	
129	48400007800	WELDING RECTIFIER		On units under construction, SDI, SDII	
130	48400007900	WELDING RECTIFIER		On units under construction, SDI, SDII	
131	48400008000	WELDING RECTIFIER		On units under construction, SDI, SDII	
132	48400008100	WELDING RECTIFIER		On site: Gp-516 - Italian Quay	
133	48400008200	WELDING RECTIFIER		On site: Gp-516 - Italian Quay	
134	48400008300	WELDING RECTIFIER		On site: Gp-516 - Italian Quay	
135	48400008400	WELDING RECTIFIER		On site: Gp-516 - Italian Quay	
136	48400009400	WELDING RECTIFIER		On site: Gp-510	
137	48400009600	WELDING RECTIFIER		On site: Gp-510	
138	48400009700	WELDING RECTIFIER		On site: Gp-510	
139	48400009800	WELDING RECTIFIER		On site: Gp-510	
140	48400009900	WELDING RECTIFIER		On site: Gp-510	
141	48400010000	WELDING RECTIFIER		On site: Gp-510	
142	48400010100	WELDING RECTIFIER		On site: Gp-510	
143	48400010200	WELDING RECTIFIER		On site: Gp-010	
144	48400010300	WELDING RECTIFIER		On site: Gp-510	
145	48400010400	WELDING RECTIFIER		On site: Gp-510	
146	48400010500	WELDING RECTIFIER		On site: GP-510	
147	48400010600	WELDING RECTIFIER		On site: Gp-010	
148	48400010700	WELDING RECTIFIER		On site: Gp-010	
149	48400011200	WELDING RECTIFIER		GE-7 station, near SD-I, left side	
150	48400011300	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
151	48400011400	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
152	48400011500	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
153	48400011600	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
154	48400011700	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
155	48400011800	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
156	48400011900	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
157	48400012000	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
158	48400012100	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
159	48400012200	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
160	48400012300	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
161	48400012400	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
162	48400012500	WELDING RECTIFIER UNIT		On units under construction, SDI, SDII	
163	48400012600	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	

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164	48400012700	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
165	48400012800	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
166	48400012900	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
167	48400013000	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
168	48400013100	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
169	48400013200	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
170	48400013300	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
171	48400013400	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
172	48400013500	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
173	48400013600	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
174	48400013700	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
175	48400013800	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
176	48400013900	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
177	48400014000	WELDING RECTIFIER UNIT		On units under construction; SDI and SDII docks	
178	48400014100	WELDING RECTIFIER		On units under construction; SDI and SDII docks	
179	48400014200	WELDING RECTIFIER		On units under construction; SDI and SDII docks	
180	48400014300	WELDING RECTIFIER		On units under construction; SDI and SDII docks	
181	48400014400	WELDING RECTIFIER		On site: Gp-510	
182	48400014500	WELDING RECTIFIER		On units under construction, SDI, SDII	
183	48400014600	WELDING RECTIFIER		On units under construction, SDI, SDII	
184	48400014700	WELDING RECTIFIER		On units under construction, SDI, SDII	
185	48400014800	WELDING RECTIFIER		On units under construction, SDI, SDII	
186	48400015200	WELDING RECTIFIER		On units under construction; SDI and SDII docks	
187	48400015300	WELDING RECTIFIER		On units under construction; SDI and SDII docks	
188	48400015400	WELDING RECTIFIER		In GE-6 station, near SD-I	
189	48400015500	MULTI-POSITION WELDING RECTIFIER		On units under construction; SDI and SDII docks	
190	48400015600	MULTI-POSITION WELDING RECTIFIER		On units under construction; SDI and SDII docks	
191	48400015700	MULTI-POSITION WELDING RECTIFIER		On units under construction; SDI and SDII docks	
192	48400015800	MULTI-POSITION WELDING RECTIFIER		On units under construction; SDI and SDII docks	
193	48400015900	MULTI-POSITION WELDING RECTIFIER		On units under construction; SDI and SDII docks	
194	48400016000	MULTI-POSITION WELDING RECTIFIER		On units under construction; SDI and SDII docks	
195	48400016100	MULTI-POSITION WELDING RECTIFIER		On units under construction; SDI and SDII docks	
196	48400016400	MULTI-POSITION WELDING RECTIFIER		In Ga-23 building, hall	
197	48400016800	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
198	48400016900	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
199	48400017000	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
200	48400017100	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
201	48400017200	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
202	48400017900	MULTI-POSITION WELDING RECTIFIER		On units under construction, SDI, SDII	
203	48400018300	MULTI-POSITION WELDING RECTIFIER		On units under construction; SDI and SDII docks	
204	48400018400	MULTI-POSITION WELDING RECTIFIER		On units under construction; SDI and SDII docks	
205	48400018500	WELDING RECTIFIER		On units under construction; SDI and SDII docks	
206	48400018600	WELDING RECTIFIER		On units under construction SDI, SDII	
207	48400018700	WELDING RECTIFIER		On units under construction; SDI and SDII docks	
208	48400018800	WELDING RECTIFIER		On units under construction; SDI and SDII docks	
209	48400018900	WELDING RECTIFIER		On units under construction; SDI and SDII docks	
210	48400019100	WELDING RECTIFIER		On units under construction; SDI and SDII docks	
211	48400019700	MULTI-POSITION WELDING RECTIFIER		In GE-6 station, near SD-I; left side	
212	48400019800	WELDING RECTIFIER		On site: Gp-510	
213	48400024100	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room	
214	48400024200	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room	
215	48400024500	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room	
216	48400024600	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
217	48400026000	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room	
218	48400034000	AUTOMATIC SUBMERGED ARC WELDING MACHINE, MULTITRAC		On units under construction; SDI and SDII docks	
219	48400034100	AUTOMATIC SUBMERGED ARC WELDING MACHINE, MULTITRAC		On units under construction; SDI and SDII docks	
220	48400034200	AUTOMATIC SUBMERGED ARC WELDING MACHINE, MULTITRAC		On units under construction; SDI and SDII docks	
221	48400034300	AUTOMATIC SUBMERGED ARC WELDING MACHINE, MULTITRAC		On units under construction SDI, SDII	
222	48400034400	AUTOMATIC SUBMERGED ARC WELDING MACHINE, MULTITRAC		On units under construction; SDI and SDII docks	
223	48400035300	AUTOMATIC SUBMERGED ARC WELDING MACHINE, MULTITRAC		On units under construction; SDI and SDII docks	
224	48400045400	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room	
225	48400048300	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room.	
226	48400048600	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room	
227	48400049800	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		On units under construction SD-I and SD-II	
228	48400050000	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room	
229	48400050100	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room	
230	48400050400	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room	
231	48400050600	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room	
232	48400050700	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room	
233	48400050800	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room	
234	48400051000	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		On units under construction SD-I and SD-II	
235	48400052900	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room	
236	48400053000	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room	
237	48400053100	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room	
238	48400053200	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room	
239	48400053300	CARBON DIOXIDE SEMI-AUTOMATIC WELDING MACHINE		In G-515 building, ground floor - tool room	
240	48400053700	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room.	
241	48400055100	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room	
242	48400055700	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room	
243	48400057100	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
244	48400057200	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
245	48400057300	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
246	48400057400	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
247	48400057600	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
248	48400057800	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
249	48400057900	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
250	48400058100	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
251	48400058300	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
252	48400058400	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
253	48400058500	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
254	48400059700	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
255	48400059800	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
256	48400059900	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room.	
257	48400060000	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room.	
258	48400060100	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room.	
259	48400060200	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		In G-515 building, ground floor - tool room.	
260	48400060300	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
261	48400060400	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
262	48400060500	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
263	48400060600	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
264	48400060800	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
265	48400060900	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
266	48400061000	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
267	48400061200	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
268	48400061400	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
269	48400061500	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
270	48400061600	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
271	48400061700	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
272	48400061800	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
273	48400062500	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
274	48400062700	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
275	48400062800	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
276	48400062900	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
277	48400063000	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
278	48400065700	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
279	48400065800	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
280	48400065900	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
281	48400066000	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
282	48400066100	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
283	48400066200	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
284	48400066300	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
285	48400066400	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
286	48400066500	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
287	48400066600	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
288	48400066700	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
289	48400066800	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
290	48400066900	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
291	48400067000	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
292	48400067100	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
293	48400067200	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
294	48400067300	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
295	48400067400	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
296	48400067500	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
297	48400067600	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		On units under construction; SDI and SDII docks	
298	48400068400	WELDING POWER SOURCE		In G-515 building, ground floor, tool room	
299	48400068500	WELDING POWER SOURCE		In G-515 building, ground floor, tool room	
300	48400068600	WELDING POWER SOURCE		G-515 building, ground floor - tool room	
301	48400068700	WELDING POWER SOURCE		In G-515 building, ground floor, tool room	
302	48400068800	WELDING POWER SOURCE		In G-515 building, ground floor, tool room	
303	48400068900	WELDING POWER SOURCE		In G-515 building, ground floor, tool room	
304	48400069000	WELDING POWER SOURCE		G-515 building, ground floor - tool room	
305	48400069100	WELDING POWER SOURCE		G-515 building, ground floor - tool room	
306	48400069200	WELDING POWER SOURCE		G-515 building, ground floor - tool room	
307	48400069300	WELDING POWER SOURCE		G-515 building, ground floor - tool room	
308	48400069400	WELDING POWER SOURCE		G-515 building, ground floor - tool room	
309	48400069600	WELDING POWER SOURCE		G-515 building, ground floor - tool room	
310	48400069700	WELDING POWER SOURCE		G-515 building, ground floor - tool room	
311	48400069800	WELDING POWER SOURCE		G-515 building, ground floor - tool room	
312	48400071900	WELDING POWER SOURCE		SDI and SDII area - On units under construction	
313	48400072100	WELDING POWER SOURCE		SDI and SDII area - On units under construction	
314	48400078100	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
315	48400078200	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
316	48400078300	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
317	48400078400	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
318	48400078500	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
319	48400078600	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
320	48400078700	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
321	48400078800	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
322	48400079000	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
323	48400079100	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
324	48400079200	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
325	48400079300	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
326	48400079400	SEMI-AUTOMATIC CARBON DIOXIDE SHIELDED WELDING MACHINE		G-515 building, ground floor - tool room	
327	48400080800	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
328	48400081000	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
329	48400081100	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
330	48400081200	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
331	48400081300	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
332	48400081400	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
333	48400081500	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
334	48400081700	WELDING RESISTOR UNIT		On site: Gp-09	
335	48400081800	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
336	48400081900	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
337	48400082000	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
338	48400082100	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
339	48400082200	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
340	48400082400	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
341	48400082500	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
342	48400082600	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
343	48400082700	8-ELEMENT WELDING RESISTOR UNIT		In Ga-202A building	
344	48400082800	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
345	48400082900	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
346	48400083000	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
347	48400083100	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
348	48400083200	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
349	48400083300	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
350	48400083400	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
351	48400083500	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
352	48400083700	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
353	48400083800	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
354	48400084000	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
355	48400084100	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
356	48400084200	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
357	48400084300	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
358	48400084500	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
359	48400084700	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
360	48400084800	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
361	48400084900	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
362	48400085000	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
363	48400085100	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
364	48400085300	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
365	48400085400	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
366	48400085600	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
367	48400085700	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
368	48400085800	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
369	48400085900	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
370	48400086000	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
371	48400086100	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
372	48400086200	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
373	48400086300	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
374	48400086400	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
375	48400086500	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	



No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
376	48400086600	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
377	48400086700	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
378	48400086800	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
379	48400086900	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
380	48400087000	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
381	48400087100	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
382	48400087200	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
383	48400087300	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
384	48400087400	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
385	48400087500	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
386	48400087600	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
387	48400087700	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
388	48400087800	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
389	48400087900	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
390	48400088000	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
391	48400088100	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
392	48400088200	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
393	48400088300	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
394	48400088400	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
395	48400088500	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
396	48400089000	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
397	48400089100	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
398	48400089200	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
399	48400089300	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
400	48400089400	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
401	48400091100	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
402	48400091200	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
403	48400091300	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
404	48400091400	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
405	48400091500	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
406	48400091600	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
407	48400091800	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
408	48400091900	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
409	48400092000	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
410	48400092100	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
411	48400092200	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
412	48400092300	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
413	48400092400	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
414	48400092500	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
415	48400092600	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
416	48400092700	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
417	48400092800	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
418	48400092900	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
419	48400093000	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
420	48400093100	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
421	48400093200	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
422	48400093300	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
423	48400093400	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
424	48400093500	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
425	48400093700	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
426	48400093800	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
427	48400093900	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
428	48400094000	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
429	48400094100	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
430	48400094200	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
431	48400094300	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
432	48400094400	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
433	48400094500	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
434	48400094600	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
435	48400094800	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
436	48400094900	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
437	48400095000	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
438	48400095100	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
439	48400095200	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
440	48400095300	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
441	48400095400	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
442	48400095500	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
443	48400095600	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
444	48400095700	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
445	48400095800	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
446	48400095900	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
447	48400096100	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
448	48400096200	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
449	48400096300	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
450	48400096400	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
451	48400096500	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
452	48400096600	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
453	48400096800	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
454	48400096900	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
455	48400097000	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
456	48400097100	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
457	48400097200	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
458	48400097300	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
459	48400097700	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
460	48400097800	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
461	48400097900	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
462	48400098000	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
463	48400098100	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
464	48400098200	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
465	48400098800	WELDING RESISTOR		On units under construction; SDI and SDII docks	
466	48400099800	WELDING RESISTOR		On units under construction; SDI and SDII docks	
467	48400099900	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
468	48400100000	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
469	48400100100	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
470	48400100200	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
471	48400100300	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
472	48400100400	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
473	48400100500	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
474	48400100600	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
475	48400100700	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
476	48400100800	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
477	48400100900	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
478	48400101000	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
479	48400101100	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
480	48400101200	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
481	48400101300	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
482	48400101400	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
483	48400101500	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
484	48400101700	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
485	48400101800	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
486	48400101900	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
487	48400102000	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
488	48400102100	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
489	48400102200	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
490	48400102300	5-ELEMENT WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
491	48400102500	5-POSITION WELDING RESISTOR UNIT		On site: Gp-510	
492	48400103000	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
493	48400103200	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
494	48400103300	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
495	48400103400	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
496	48400103500	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
497	48400103600	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
498	48400103700	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
499	48400103800	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
500	48400104000	8-ELEMENT WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
501	48400104100	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
502	48400104200	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
503	48400104300	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
504	48400104500	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
505	48400104700	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
506	48400104800	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
507	48400104900	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
508	48400105100	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
509	48400105200	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
510	48400105300	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
511	48400105400	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
512	48400105500	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
513	48400105600	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
514	48400105700	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
515	48400105800	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
516	48400105900	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
517	48400106000	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
518	48400106100	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
519	48400106400	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
520	48400106500	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
521	48400106600	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
522	48400106700	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
523	48400106800	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
524	48400106900	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
525	48400107000	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
526	48400107100	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
527	48400107200	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
528	48400107300	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
529	48400107400	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
530	48400107500	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
531	48400107700	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
532	48400107800	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
533	48400107900	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
534	48400108000	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	



No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
588	48400114100	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
589	48400114200	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
590	48400114600	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
591	48400114700	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
592	48400114800	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
593	48400114900	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
594	48400115000	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
595	48400115100	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
596	48400115200	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
597	48400115300	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
598	48400115400	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
599	48400115700	4-POSITION WELDING RESISTOR UNIT		In Ga-23 building, hall	
600	48400116100	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
601	48400116200	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
602	48400116300	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
603	48400116400	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
604	48400116500	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
605	48400116600	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
606	48400116700	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
607	48400116800	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
608	48400116900	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
609	48400117000	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
610	48400117300	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
611	48400117400	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
612	48400117600	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
613	48400117700	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
614	48400118000	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
615	48400118100	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
616	48400118300	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
617	48400118400	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
618	48400118500	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
619	48400118700	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
620	48400118800	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
621	48400119000	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
622	48400119100	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
623	48400119200	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
624	48400119300	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
625	48400119400	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
626	48400119500	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
627	48400119700	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
628	48400119900	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
629	48400120000	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
630	48400120100	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
631	48400120200	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
632	48400120300	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
633	48400120400	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
634	48400120500	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
635	48400120600	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
636	48400120800	5-POSITION WELDING RESISTOR UNIT IN CASING		On units under construction; SDI and SDII docks	
637	48400120900	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
638	48400124500	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
639	48400124600	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	
640	48400124800	8-POSITION WELDING RESISTOR UNIT		On units under construction, SDI, SDII	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
641	48400125000	8-POSITION WELDING RESISTOR UNIT		On units under construction; SDI, SDII	
642	48400125100	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
643	48400125200	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
644	48400125300	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
645	48400125500	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
646	48400125600	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
647	48400126200	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
648	48400126300	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
649	48400126900	5-POSITION WELDING RESISTOR UNIT		On site: Gp-510A	
650	48400127000	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
651	48400127800	5-POSITION WELDING RESISTOR UNIT		On site: Gp-510	
652	48400128500	5-POSITION WELDING RESISTOR UNIT		On site: Gp-510A	
653	48400129500	5-POSITION WELDING RESISTOR UNIT		On site: Gp-09	
654	48400130200	5-POSITION WELDING RESISTOR UNIT		Between Gs-030 building and Gp-09 site	
655	48400130300	5-POSITION WELDING RESISTOR UNIT		On site: Gp-09	
656	48400130400	5-POSITION WELDING RESISTOR UNIT		In Ga-23 building, hall	
657	48400131000	5-POSITION WELDING RESISTOR UNIT		On site: Gp-010	
658	48400131100	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
659	48400131300	5-POSITION WELDING RESISTOR UNIT		On site: Gp-010	
660	48400131400	5-POSITION WELDING RESISTOR UNIT		On units under construction; SDI and SDII docks	
661	48400131600	5-POSITION WELDING RESISTOR UNIT		On production sites, SDI and SDII	
662	48400131700	5-POSITION WELDING RESISTOR UNIT		On site: Gp-510A	
663	48400131900	5-POSITION WELDING RESISTOR UNIT		On site: Gp-510A	
664	48400132000	5-POSITION WELDING RESISTOR UNIT		On site: Gp-510	
665	48400133400	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
666	48400133500	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
667	48400133600	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
668	48400133700	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
669	48400133800	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
670	48400133900	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
671	48400134000	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
672	48400134100	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
673	48400134200	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
674	48400134300	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
675	48400134400	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
676	48400134500	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
677	48400134600	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
678	48400134700	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
679	48400134800	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
680	48400134900	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
681	48400138200	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
682	48400138300	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
683	48400138400	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
684	48400138500	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
685	48400138600	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
686	48400138700	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
687	48400138800	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
688	48400138900	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
689	48400139000	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
690	48400139100	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
691	48400139200	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
692	48400139300	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
693	48400139400	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
694	48400139500	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
695	48400139600	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
696	48400139700	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
697	48400139800	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
698	48400139900	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
699	48400140000	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
700	48400140100	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
701	48400140600	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
702	48400140700	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
703	48400140800	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
704	48400140900	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
705	48400141000	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
706	48400141100	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
707	48400141200	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
708	48400141300	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
709	48400141400	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
710	48400141500	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
711	48400141600	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
712	48400141700	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
713	48400141800	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
714	48400141900	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
715	48400142000	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
716	48400142100	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
717	48400142200	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
718	48400142300	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
719	48400142400	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
720	48400142500	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
721	48400143600	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
722	48400143700	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
723	48400143800	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
724	48400143900	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
725	48400144000	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
726	48400144100	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
727	48400144200	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
728	48400144300	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
729	48400144400	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
730	48400144500	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
731	48400144600	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
732	48400144700	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
733	48400145200	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
734	48400145300	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
735	48400145400	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
736	48400145500	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
737	48400145600	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
738	48400145700	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
739	48400145800	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
740	48400145900	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
741	48400146000	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
742	48400146100	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
743	48400146300	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
744	48400146400	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
745	48400146500	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	
746	48400146600	WELDING CURRENT REGULATOR		On units under construction; SDI and SDII docks	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
747	48400148400	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
748	48400148500	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
749	48400148600	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
750	48400148700	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
751	48400148900	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
752	48400149000	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
753	48400149200	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
754	48400149300	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
755	48400150600	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
756	48400150800	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
757	48400151100	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
758	48400151200	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
759	48400151300	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
760	48400151400	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
761	48400151500	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
762	48400151600	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
763	48400151700	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
764	48400151800	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
765	48400151900	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
766	48400152000	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
767	48400153000	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
768	48400153200	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
769	48400153300	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
770	48400153400	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
771	48400153500	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
772	48400153600	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
773	48400153700	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
774	48400154600	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
775	48400154700	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
776	48400154800	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
777	48400154900	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
778	48400155000	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
779	48400155100	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
780	48400155200	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
781	48400155300	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
782	48400155400	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
783	48400155500	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
784	48400155600	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
785	48400155700	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
786	48400155800	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
787	48400155900	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
788	48400156000	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
789	48400156100	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
790	48400156200	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
791	48400156300	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
792	48400156400	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
793	48400156500	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
794	48400157000	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
795	48400157100	WELDING CURRENT REGULATOR		On units under construction, SDI and SDII docks	
796	48400157200	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
797	48400157300	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
798	48400157900	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
799	48400158200	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	



No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
800	48400158700	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
801	48400159000	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
802	48400160900	WIRE FEEDER		In G-515 building, tool room	
803	48400161100	WIRE FEEDER		In G-515 building, tool room	
804	48400161200	WIRE FEEDER		In G-515 building, tool room	
805	48400164100	WIRE FEEDER		In G-515 building, tool room	
806	48400164200	WIRE FEEDER		In G-515 building, tool room	
807	48400164300	WIRE FEEDER		In G-515 building, tool room	
808	48400164400	WIRE FEEDER		In G-515 building, tool room	
809	48400164500	WIRE FEEDER		In G-515 building, tool room	
810	48400164600	WIRE FEEDER		In G-515 building, tool room	
811	48400165500	WIRE FEEDER		In G-515 building, tool room	
812	48400165600	WIRE FEEDER		In G-515 building, tool room	
813	48400165700	WIRE FEEDER		In G-515 building, tool room	
814	48400165800	WIRE FEEDER		In G-515 building, tool room	
815	48400166000	WIRE FEEDER		In G-515 building, tool room	
816	48400166100	WIRE FEEDER		In G-515 building, tool room	
817	48400166200	WIRE FEEDER		In G-515 building, tool room	
818	48400166300	WIRE FEEDER		In G-515 building, tool room	
819	48400166400	WIRE FEEDER		In G-515 building, tool room	
820	48400166600	WIRE FEEDER		In G-515 building, tool room	
821	48400168100	WIRE FEEDER		In G-515 building, tool room	
822	48400168200	WIRE FEEDER		In G-515 building, tool room	
823	48400168400	WIRE FEEDER		In G-515 building, tool room	
824	48400168500	WIRE FEEDER		In G-515 building, tool room	
825	48400168600	WIRE FEEDER		In G-515 building, tool room	
826	48400168700	WIRE FEEDER		In G-515 building, tool room	
827	48400168800	WIRE FEEDER		In G-515 building, tool room	
828	48400168900	WIRE FEEDER		In G-515 building, tool room	
829	48400169000	WIRE FEEDER		In G-515 building, tool room	
830	48400170100	WIRE FEEDER		G-515 building, ground floor - tool room	
831	48400170200	WIRE FEEDER		G-515 building, ground floor - tool room	
832	48400170300	WIRE FEEDER		G-515 building, ground floor - tool room	
833	48400170400	WIRE FEEDER		G-515 building, ground floor - tool room	
834	48400170600	WIRE FEEDER		G-515 building, ground floor - tool room	
835	48400170800	WIRE FEEDER		G-515 building, ground floor - tool room	
836	48400170900	WIRE FEEDER		G-515 building, ground floor - tool room	
837	48400171000	WIRE FEEDER		G-515 building, ground floor - tool room	
838	48400171200	WIRE FEEDER		G-515 building, ground floor - tool room	
839	48400171300	WIRE FEEDER		G-515 building, ground floor - tool room	
840	48400171400	WIRE FEEDER		G-515 building, ground floor - tool room	
841	48400172000	WIRE FEEDER		G-515 building, ground floor - tool room	
842	48400172700	WIRE FEEDER		In G-515 building, ground floor - tool room.	
843	48400172800	WIRE FEEDER		In G-515 building, ground floor - tool room.	
844	48400172900	WIRE FEEDER		In G-515 building, ground floor - tool room.	
845	48400173000	WIRE FEEDER		In G-515 building, ground floor - tool room.	
846	48400173100	WIRE FEEDER		In G-515 building, tool room	
847	48400173200	WIRE FEEDER		In G-515 building, tool room	
848	48400173300	WIRE FEEDER		In G-515 building, tool room	
849	48400173400	WIRE FEEDER		In G-515 building, tool room	
850	48400173600	WIRE FEEDER		G-515 building, ground floor - tool room	
851	48400173700	WIRE FEEDER		G-515 building, ground floor - tool room	
852	48400173800	WIRE FEEDER		G-515 building, ground floor - tool room	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
853	48400173900	WIRE FEEDER		G-515 building, ground floor - tool room	
854	48400174000	WIRE FEEDER		G-515 building, ground floor - tool room	
855	48400174200	WIRE FEEDER		G-515 building, ground floor - tool room	
856	48400174300	WIRE FEEDER		G-515 building, ground floor - tool room	
857	48400174400	WIRE FEEDER		G-515 building, ground floor - tool room	
858	48400174600	WIRE FEEDER		G-515 building, ground floor - tool room	
859	48400177300	WIRE FEEDER		G-515 building, ground floor - tool room	
860	48400177500	WIRE FEEDER		G-515 building, ground floor - tool room	
861	48400177600	WIRE FEEDER		G-515 building, ground floor - tool room	
862	48400177700	WIRE FEEDER		G-515 building, ground floor - tool room	
863	48400178500	WIRE FEEDER		In G-515 building, tool room	
864	48400178700	WIRE FEEDER		In G-515 building, tool room	
865	48400178800	WIRE FEEDER		In G-515 building, tool room	
866	48400178900	WIRE FEEDER		In G-515 building, tool room	
867	48400179000	WIRE FEEDER		In G-515 building, tool room	
868	48400179100	WIRE FEEDER		In G-515 building, tool room	
869	48400179200	WIRE FEEDER		In G-515 building, tool room	
870	48400179300	WIRE FEEDER		In G-515 building, tool room	
871	48400179500	WIRE FEEDER		In G-515 building, tool room	
872	48400179600	WIRE FEEDER		In G-515 building, tool room	
873	48400179700	WIRE FEEDER		In G-515 building, tool room	
874	48400179800	WIRE FEEDER		In G-515 building, tool room	
875	48400179900	WIRE FEEDER		In G-515 building, tool room	
876	48400180000	WIRE FEEDER		In G-515 building, tool room	
877	48400180100	WIRE FEEDER		In G-515 building, tool room	
878	48400180200	WIRE FEEDER		In G-515 building, tool room	
879	48400180300	WIRE FEEDER		In G-515 building, tool room	
880	48400180400	WIRE FEEDER		In G-515 building, tool room	
881	48400183000	WIRE FEEDER		G-515 building, ground floor - tool room	
882	48400183100	WIRE FEEDER		G-515 building, ground floor - tool room	
883	48400183200	WIRE FEEDER		G-515 building, ground floor - tool room	
884	48400183300	WIRE FEEDER		G-515 building, ground floor - tool room	
885	48400183500	WIRE FEEDER		G-515 building, ground floor - tool room	
886	48400183600	WIRE FEEDER		G-515 building, ground floor - tool room	
887	48400183700	WIRE FEEDER		G-515 building, ground floor - tool room	
888	48400183800	WIRE FEEDER		G-515 building, ground floor - tool room	
889	48400183900	WIRE FEEDER		G-515 building, ground floor - tool room	
890	48400184300	WIRE FEEDER		In G-515 building, ground floor, tool room	
891	48400184400	WIRE FEEDER		In G-515 building, ground floor, tool room	
892	48400184500	WIRE FEEDER		In G-515 building, ground floor, tool room	
893	48400184600	WIRE FEEDER		In G-515 building, ground floor, tool room	
894	48400184700	WIRE FEEDER		In G-515 building, ground floor, tool room	
895	48400184800	WIRE FEEDER		In G-515 building, ground floor, tool room	
896	48400188100	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
897	48400188200	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
898	48400188300	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
899	48400188400	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
900	48400188500	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
901	48400188600	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
902	48400188700	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
903	48400188800	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
904	48400188900	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
905	48400189000	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
906	48400189100	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
907	48400189200	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
908	48400189300	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
909	48400189400	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
910	48400189500	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
911	48400189600	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
912	48400189700	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
913	48400189800	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
914	48400189900	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
915	48400190000	WELDING CURRENT REGULATOR		SDI and SDII area - On units under construction	
916	48400190100	WELDING CURRENT REGULATOR		In G-515 building, ground floor - tool room	
917	48400190200	WELDING CURRENT REGULATOR		In G-515 building, tool room	
918	48400190300	WELDING CURRENT REGULATOR		In G-515 building, tool room	
919	48400190400	WELDING CURRENT REGULATOR		In G-515 building, tool room	
920	48400190500	WELDING CURRENT REGULATOR		In G-515 building, tool room	
921	48400190600	WELDING CURRENT REGULATOR		In G-515 building, ground floor, tool room	
922	48400194000	WIRE FEEDER		In G-515 building, ground floor, tool room	
923	48400194100	WIRE FEEDER		In G-515 building, ground floor, tool room	
924	48400194200	WIRE FEEDER		In G-515 building, ground floor, tool room	
925	48400194300	WIRE FEEDER		In G-515 building, ground floor, tool room	
926	48400194400	WIRE FEEDER		In G-515 building, ground floor, tool room	
927	48400194500	WIRE FEEDER		In G-515 building, ground floor, tool room	
928	48400194600	WIRE FEEDER		In G-515 building, ground floor, tool room	
929	48400197100	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
930	48400197200	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
931	48400197300	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
932	48400197400	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
933	48400197500	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
934	48400197600	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
935	48400197700	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
936	48400197800	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
937	48400197900	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
938	48400198000	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
939	48400198100	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
940	48400198200	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
941	48400198300	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
942	48400198400	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
943	48400198500	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
944	48400198600	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
945	48400198700	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building (tool room)	
946	48400199900	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
947	48400200000	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
948	48400200200	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
949	48400200300	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
950	48400200400	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
951	48400200500	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
952	48400200600	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
953	48400200700	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
954	48400200800	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
955	48400200900	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
956	48400201000	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
957	48400201300	WELDER AC/DC GENERATOR		In G-515 building, tool room	
958	48400201400	WELDER AC/DC GENERATOR		In G-515 building, tool room	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
959	48400201500	WELDER AC/DC GENERATOR		In G-515 building, tool room	
960	48400201600	WELDER AC/DC GENERATOR		In G-515 building, tool room	
961	48400201700	WELDER AC/DC GENERATOR		In G-515 building, tool room	
962	48400201800	WELDER AC/DC GENERATOR		In G-515 building, tool room	
963	48400201900	WELDER AC/DC GENERATOR		In G-515 building, tool room	
964	48400202000	WELDER AC/DC GENERATOR		In G-515 building, tool room	
965	48400202100	WELDER AC/DC GENERATOR		In G-515 building, tool room	
966	48400202200	WELDER AC/DC GENERATOR		In G-515 building, tool room	
967	48400202300	WELDER AC/DC GENERATOR		In G-515 building, tool room	
968	48400202400	WELDER AC/DC GENERATOR		In G-515 building, tool room	
969	48400202500	WELDER AC/DC GENERATOR		In G-515 building, tool room	
970	48400202600	WELDER AC/DC GENERATOR		In G-515 building, tool room	
971	48400202700	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
972	48400202800	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
973	48400202900	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
974	48400203000	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
975	48400203100	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
976	48400203200	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
977	48400203300	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
978	48400203400	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
979	48400203500	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
980	48400203600	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
981	48400203700	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
982	48400203800	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
983	48400203900	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
984	48400204000	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
985	48400207300	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
986	48400207400	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
987	48400207500	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
988	48400207600	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
989	48400207700	FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
990	48400207800	WELDER AC/DC GENERATOR		In G-515 building, tool room	
991	48400207900	WELDER AC/DC GENERATOR		In G-515 building, tool room	
992	48400208000	WELDER AC/DC GENERATOR		In G-515 building, tool room	
993	48400208100	WELDER AC/DC GENERATOR		In G-515 building, tool room	
994	48400208200	WELDER AC/DC GENERATOR		In G-515 building, tool room	
995	48400208300	POWER SOURCE		In G-515 building, tool room	
996	48400208301	WELDING TROLLEY WITH TORCH OSCILLATION		In G-515 building, tool room	
997	48400208302	MAIN FEEDER		In G-515 building, tool room	
998	48400208303	AUXILIARY FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
999	48400208400	POWER SOURCE		In G-515 building, tool room	
1000	48400208401	WELDING TROLLEY WITH TORCH OSCILLATION		In G-515 building, tool room	
1001	48400208402	MAIN FEEDER		In G-515 building, tool room	
1002	48400208403	AUXILIARY FEEDER FOR CARBON DIOXIDE SHIELDED WELDING		In G-515 building, tool room	
1003	48470002400	CARBON DIOXIDE SEMI-AUTOMATIC CUTTING MACHINE		G-515 building, ground floor - tool room	
1004	48470002700	CARBON DIOXIDE SEMI-AUTOMATIC CUTTING MACHINE		In G-515 building, ground floor, tool room	
1005	48470002800	CARBON DIOXIDE SEMI-AUTOMATIC CUTTING MACHINE		In G-515 building, ground floor, tool room	
1006	48470003400	GAS SEMI-AUTOMATIC CUTTING MACHINE		In G-515 building, ground floor, tool room	
1007	48470003500	GAS SEMI-AUTOMATIC CUTTING MACHINE		In G-515 building, ground floor, tool room	
1008	48470004400	GAS SEMI-AUTOMATIC CUTTING MACHINE		In G-515 building, ground floor, tool room	
1009	48470004500	GAS SEMI-AUTOMATIC CUTTING MACHINE		In G-515 building, ground floor, tool room	
1010	48470004600	GAS SEMI-AUTOMATIC CUTTING MACHINE		In G-515 building, ground floor, tool room	
1011	48470004700	GAS SEMI-AUTOMATIC CUTTING MACHINE		G-515 building, ground floor - tool room	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
1012	48470007600	GAS SEMI-AUTOMATIC CUTTING MACHINE		G-515 building, ground floor - tool room	
1013	48470007700	GAS SEMI-AUTOMATIC CUTTING MACHINE		G-515 building, ground floor - tool room	
1014	48470008000	GAS SEMI-AUTOMATIC CUTTING MACHINE		G-515 building, ground floor - tool room	
1015	48470008100	GAS SEMI-AUTOMATIC CUTTING MACHINE		G-515 building, ground floor - tool room	
1016	48470008200	GAS SEMI-AUTOMATIC CUTTING MACHINE		G-515 building, ground floor - tool room	
1017	48470008300	GAS SEMI-AUTOMATIC CUTTING MACHINE IK-72		G-515 building, ground floor - tool room	
1018	48470008400	GAS SEMI-AUTOMATIC CUTTING MACHINE IK-72		G-515 building, ground floor - tool room	
1019	48470008500	GAS SEMI-AUTOMATIC CUTTING MACHINE IK-72		In G-515 building, ground floor, tool room	
1020	48470008600	GAS SEMI-AUTOMATIC CUTTING MACHINE IK-72		In G-515 building, ground floor, tool room	
1021	48470008700	GAS SEMI-AUTOMATIC CUTTING MACHINE IK-72		In G-515 building, ground floor, tool room	
1022	48470008800	GAS SEMI-AUTOMATIC CUTTING MACHINE IK-72		In G-515 building, ground floor, tool room	
1023	48470008900	GAS SEMI-AUTOMATIC CUTTING MACHINE IK-72		In G-515 building, ground floor, tool room	
1024	48470009000	GAS SEMI-AUTOMATIC CUTTING MACHINE IK-72		In G-515 building, ground floor, tool room	
1025	48470011500	ARC AIR GOUGING POWER SOURCE		SDI and SDII area - On units under construction	
1026	48470011700	ARC AIR GOUGING POWER SOURCE		SDI and SDII area - On units under construction	
1027	48470011800	ARC AIR GOUGING POWER SOURCE		SDI and SDII area - On units under construction	
1028	48470012300	ARC AIR GOUGING POWER SOURCE		SDI and SDII area - On units under construction	
1029	48470012500	ARC AIR GOUGING POWER SOURCE		SDI and SDII area - On units under construction	
1030	48470013800	GAS SEMI-AUTOMATIC CUTTING MACHINE		In G-515 building, ground floor, tool room	
1031	48470013900	GAS SEMI-AUTOMATIC CUTTING MACHINE		In G-515 building, ground floor, tool room	
1032	49100002200	OKI MICROLINE PRINTER		In G-515 building, 5th floor, room 521	
1033	49100002300	OKI MICROLINE PRINTER		In G-515 building, room 522	
1034	49100020900	SHERWOOD TERMINAL		In G-515 building, room 617	
1035	49100024800	TERMINAL SERVER CHASE		In G-515 building, 5th floor, C55, (PS)	
1036	49100026000	SHERWOOD TERMINAL		In G-515 building, room 617	
1037	49100027100	SHERWOOD TERMINAL		In G-515 building, room 505	
1038	49100027500	SHERWOOD TERMINAL		In G-515 building, room 503	
1039	49100029800	SHERWOOD TERMINAL		In G-515 building, room 504	
1040	49100032100	SHERWOOD TERMINAL		In G-515 building, room 507	
1041	49100036200	SHERWOOD TERMINAL		In G-515 building, room 523	
1042	49100037300	SHERWOOD TERMINAL		In G-515 building, room 617	
1043	49100046000	SHERWOOD TERMINAL 7000		In G-515 building, room 617	
1044	49100054500	GRAPHICS STATION		In G-515 building, room 519	
1045	49100054600	GRAPHICS STATION		In G-515 building, room 517	
1046	49100061100	EPSON DOT-MATRIX PRINTER		In G-515 building, room 523	
1047	49100061200	PHOBOS PC		In G-515 building, room 523	
1048	49100066100	PHOBOS PC		In G-515 building - tool room, ground floor	
1049	49100081700	PHOBOS PC		In G-515 building, room 602	
1050	49100081800	EPSON INK JET PRINTER		In G-515 building, room 602	
1051	49100081900	COLOUR SCANNER		In G-515 building, room 524	
1052	49100092900	PHOBOS PC		In G-515 building - tool room	
1053	49100095400	PHOBOS PC		In G-515 building, room 522	
1054	49100097100	DOT-MATRIX PRINTER		In G-515 building, room 522	
1055	49100097200	DOT-MATRIX PRINTER		In G-515 building, room 505	
1056	49100102500	COMPAQ PC		In G-515 building, room 507	
1057	49100103400	PHOBOS PC		In G-515 building, room 504	
1058	49100103900	PHOBOS PC		In G-515 building, 4th floor	
1059	49100104000	PHOBOS PC		In G-515 building, room 507	
1060	49100104300	PHOBOS PC		In G-515 building, ground floor - tool room	
1061	49100107200	PHOBOS PC		In G-515 building, room 501	
1062	49100107400	PHOBOS PC - CU		In G-515 building, room 508, 5th floor	
1063	49100111100	PHOBOS PC		In G-515 building, room 506	
1064	49100111500	PHOBOS PC		In G-515 building, room 517	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
1065	49100113600	PHOBOS PC		In G-515 building, room 607	
1066	49100134500	PHOBOS PC		In G-515 building, room 517b	
1067	49100134600	PHOBOS PC		In G-515 building, 5th floor, room 506	
1068	49100149300	PHOBOS PC		In G-515 building, room 525	
1069	49100150700	PHOBOS PC		In G-515 building, room 519	
1070	49100150800	PHOBOS PC		In G-515 building, room 524	
1071	49100159500	PHOBOS PRO WORK STATION		In G-515 building, 6th floor, room 603	
1072	49100160900	LASER PRINTER		W bud G-515, room 519 (Mr. Pacanowski)	
1073	49100166100	PHOBOS PC		In G-515 building, room 603	
1074	49100172500	PHOBOS PC		In G-515 building, room 526	
1075	49100174000	PHOBOS PC		In G-515 building, room 505	
1076	49100175400	PHOBOS PC		In G-515 building, room 522	
1077	49100175800	PHOBOS PC		In G-515 building, room 607	
1078	49100183200	PHOBOS PRO WORK STATION		In G-515 building, 5th floor, room 523.	
1079	49100196000	PHOBOS PC		In Gs-515 building, room 514	
1080	49100198400	INK-JET PRINTER		In G-515 building, room 517	
1081	49100203800	PHOBOS PC		In G-515 building, room 517	
1082	49100204100	PHOBOS PC		W bud. 515, room 514	
1083	49100206300	PHOBOS PC		In G-515 building, room 521	
1084	49100206400	PHOBOS PC		In G-515 building, room 502	
1085	49100207100	LASER PRINTER		In 515 building, room 519	
1086	49100207500	LASER PRINTER		In G-515 building, room 517	
1087	49100211000	PHOBOS PC		In G-515 building, 5th floor, room 503	
1088	49100212500	PHOBOS PC		In G-515 building, room 502	
1089	49100212900	PHOBOS PC		In G-515 building, room 526	
1090	49100213300	PHOBOS PC		In G-515 building, room 501	
1091	49100216200	LASER PRINTER		In G-515 building, room 521	
1092	49100216700	LASER PRINTER		In 515 building, room 514	
1093	49100216800	LASER PRINTER		In G-515 building, room 502	
1094	49100262500	PC - CU		In G-515 building, room 524	
1095	49100262505	MULTIFUNCTION COMPUTER		In G-515 building, room 524 (Mr. Pacanowski)	
1096	60400002700	STEEL TANK FOR CONDENSATE IN GE-31 WATER PUMP		In pumping station, GE-31	
1097	60400002800	STEEL TANK FOR CONDENSATE IN GE-34 WATER PUMP		In pumping station, GE-34	
1098	60400002900	STEEL TANK FOR CONDENSATE INGE-35 WATER PUMP		In pumping station, GE-35	
1099	60400003000	STEEL TANK FOR CONDENSATE IN GE-30 WATER PUMP		In pumping station, GE-30	
1100	60400005000	POTABLE WATER PUMP		In G-515 building basement	
1101	61000001300	LOW VOLTAGE SWITCHING STATION IN GE-7 STATION		In GE-7 station, near SD I	
1102	61000001400	HIGH VOLTAGE SWITCHING STATION In GE-15		In GE-15 building, on site: Gp-013	
1103	61000001500	LOW VOLTAGE SWITCHING STATION-GE-15		In GE-15 building, on site: Gp-013	
1104	61000002300	LOW VOLTAGE SWITCHING STATION IN GE-7 STATION		In GE-7 building, near SD-I	
1105	61000002600	HIGH VOLTAGE SWITCHING STATION in GE-7		In GE-7 building, near SD-I	
1106	61000002800	HIGH VOLTAGE SWITCHING STATION in GE-6		In GE-6 building, near SD-I	
1107	61000002900	LOW VOLTAGE SWITCHING STATION in GE-6 STATION		In GE-6, near SD-I	
1108	61000006100	HIGH VOLTAGE SWITCHING STATION in GE-35 STATION		In GE-35, near SD-II	
1109	61000006200	LOW VOLTAGE SWITCHING STATION 380/220 in GE-35		In GE-35, near SD-II	
1110	61000006300	LOW VOLTAGE SWITCHING STATION 380/220 in GE-31		In GE-31, near SD-II	
1111	61000006400	HIGH VOLTAGE SWITCHING STATION in GE-31 STATION		In GE-31, near SD-II	
1112	61000006500	LOW VOLTAGE SWITCHING STATION 380/220 in GE-34		In GE-34, near SD-II	
1113	61000006600	HIGH VOLTAGE SWITCHING STATION in GE-34 STATION		In GE-34, near SD-II	
1114	61000006700	HIGH VOLTAGE SWITCHING STATION in GE-30 STATION		In GE-30, near SD-II	
1115	61000006800	LOW VOLTAGE SWITCHING STATION 380/220 in GE-30		In GE-30, near SD-II	
1116	61000007000	HIGH VOLTAGE SWITCHING STATION in GE-32 STATION		In GE-32, near SD-II	
1117	61000007100	HIGH VOLTAGE SWITCHING STATION in GE-33		In GE-33, near SD-II	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
1118	6100007200	LOW VOLTAGE SWITCHING STATION in GE-32		In GE-32, near SD-II	
1119	6100007300	LOW VOLTAGE SWITCHING STATION in GE-33		In GE-33, near SD-II	
1120	6100007600	LOW VOLTAGE SWITCHING STATION in GE29		In GE-29, near G-515 building	
1121	6100007700	HIGH VOLTAGE SWITCHING STATION in GE-29 STATION		In GE-29, near G-515 building	
1122	6100008500	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1123	6100008600	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1124	6100008700	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1125	6100008800	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1126	6100008900	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1127	6100009000	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1128	6100009100	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1129	6100009200	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1130	6100009300	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1131	6100009400	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1132	6100009500	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1133	6100009600	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1134	6100009700	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1135	6100009800	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1136	6100009900	PORTABLE ELECTRIC DISTRIBUTION PANEL		On units under construction, SDI, SDII	
1137	6100010000	LOW VOLTAGE DISTRIBUTION BOARD		SD II, GRS-490	
1138	6100010100	LOW VOLTAGE DISTRIBUTION BOARD		SD II, GRS-491	
1139	6100010200	LOW VOLTAGE DISTRIBUTION BOARD		SD II, GRS-514	
1140	6100010300	LOW VOLTAGE DISTRIBUTION BOARD		SD II, GRS-515	
1141	6100010400	LOW VOLTAGE DISTRIBUTION BOARD		SD II, GRS-518	
1142	6100010500	LOW VOLTAGE DISTRIBUTION BOARD		SD II, GRS-519	
1143	6100010600	LOW VOLTAGE DISTRIBUTION BOARD		SD II, GRS-568	
1144	6100010700	LOW VOLTAGE DISTRIBUTION BOARD		SD II, GRS-572	
1145	62900042800	RADIOTELEPHONE		In G-515 building, tool room	
1146	62900042900	RADIOTELEPHONE		In G-515 building, tool room	
1147	62900043500	RADIOTELEPHONE		In G-515 building, tool room	
1148	62900044200	RADIOTELEPHONE		In G-515 building, tool room	
1149	62900044300	RADIOTELEPHONE		In G-515 building, tool room	
1150	62900044400	RADIOTELEPHONE		In G-515 building, tool room	
1151	62900044500	RADIOTELEPHONE		In G-515 building, tool room	
1152	62900044600	RADIOTELEPHONE		In G-515 building, tool room	
1153	62900044700	RADIOTELEPHONE		In G-515 building, tool room	
1154	62900044800	RADIOTELEPHONE		In G-515 building, tool room	
1155	62900044900	RADIOTELEPHONE		In G-515 building, tool room	
1156	62900045000	RADIOTELEPHONE		In G-515 building, tool room	
1157	62900045100	RADIOTELEPHONE		In G-515 building, tool room	
1158	62900045200	RADIOTELEPHONE		In G-515 building, tool room	
1159	62900045300	RADIOTELEPHONE		In G-515 building, tool room	
1160	62900045400	RADIOTELEPHONE		In G-515 building, tool room	
1161	62900045500	RADIOTELEPHONE		In G-515 building, tool room	
1162	62900045600	RADIOTELEPHONE		In G-515 building, tool room	
1163	62900045700	RADIOTELEPHONE		In G-515 building, tool room	
1164	62900045800	RADIOTELEPHONE		In G-515 building, tool room	
1165	62900045900	RADIOTELEPHONE		In G-515 building, tool room	
1166	62900046000	RADIOTELEPHONE		In G-515 building, tool room	
1167	62900046300	RADIOTELEPHONE		In G-515 building, tool room	
1168	62900094700	RADIOTELEPHONE		In G-515 building, tool room	
1169	62900094800	RADIOTELEPHONE		In G-515 building, tool room	
1170	62900094900	RADIOTELEPHONE		In G-515 building, tool room	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
1171	62900095000	RADIOTELEPHONE		In G-515 building, tool room	
1172	62900095100	RADIOTELEPHONE		In G-515 building, tool room	
1173	62900095200	RADIOTELEPHONE		In G-515 building, tool room	
1174	62900095300	RADIOTELEPHONE		In G-515 building, tool room	
1175	62900095400	RADIOTELEPHONE		In G-515 building, tool room	
1176	62900095500	RADIOTELEPHONE		In G-515 building, tool room	
1177	62900095600	RADIOTELEPHONE		In G-515 building, tool room	
1178	62900095700	RADIOTELEPHONE		In G-515 building, tool room	
1179	62900095800	RADIOTELEPHONE		In G-515 building, tool room	
1180	62900095900	RADIOTELEPHONE		In G-515 building, tool room	
1181	62900096000	RADIOTELEPHONE		In G-515 building, tool room	
1182	62900096100	RADIOTELEPHONE		In G-515 building, tool room	
1183	62900096200	RADIOTELEPHONE		In G-515 building, tool room	
1184	62900096300	RADIOTELEPHONE		In G-515 building, tool room	
1185	62900096400	RADIOTELEPHONE		In G-515 building, tool room	
1186	62900096500	RADIOTELEPHONE		In G-515 building, tool room	
1187	62900096600	RADIOTELEPHONE		In G-515 building, tool room	
1188	62900096700	RADIOTELEPHONE		In G-515 building, tool room	
1189	62900096800	RADIOTELEPHONE		In G-515 building, tool room	
1190	63000001100	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1191	63000001300	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1192	63000001700	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1193	63000001900	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1194	63000002000	DRY TYPE THREE PHASE POWER TRANSFORMER		Near Ga-16 building	
1195	63000002100	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1196	63000002200	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1197	63000002300	DRY TYPE THREE PHASE POWER TRANSFORMER		Site Gp-09	
1198	63000002500	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1199	63000002700	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1200	63000002900	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1201	63000003000	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1202	63000003100	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1203	63000003200	DRY TYPE THREE PHASE POWER TRANSFORMER		On site: Gp-09	
1204	63000003500	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1205	63000004100	DRY TYPE THREE PHASE POWER TRANSFORMER		In G-515 building	
1206	63000004300	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1207	63000004600	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1208	63000004800	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1209	63000004900	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1210	63000005000	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1211	63000006100	OIL IMMersed THREE PHASE POWER TRANSFORMER		In GE-15 On site: Gp-013	
1212	63000006900	OIL IMMersed THREE PHASE POWER TRANSFORMER		In GE-7 near SDI dock	
1213	63000008400	OIL IMMersed THREE PHASE POWER TRANSFORMER		In GE-7 near SDI dock	
1214	63000009400	1000 KVA TRANSFORMER in GE-31		In GE-31 near SDII dock	
1215	63000009600	OIL IMMersed THREE PHASE POWER TRANSFORMER in GE-30		In GE-30 near SDII dock	
1216	63000009700	OIL IMMersed POWER TRANSFORMER in GE-35		In GE-35 near SDII dock	
1217	63000010000	OIL IMMersed POWER TRANSFORMER in GE-34		In GE-34 near SDII dock	
1218	63000010100	OIL IMMersed THREE PHASE POWER TRANSFORMER in GE-34		In GE-34 near SDII dock	
1219	63000010200	OIL IMMersed THREE PHASE POWER TRANSFORMER in GE-34		In GE-34 near SDII dock	
1220	63000010300	OIL IMMersed THREE PHASE POWER TRANSFORMER		In GE-35 near SDII dock	
1221	63000010500	1000KVA OIL IMMersed POWER TRANSFORMER in GE-32		In GE-32 near SDII dock	
1222	63000010600	1000KVA OIL IMMersed POWER TRANSFORMER in GE-32		In GE-32 near SDII dock	
1223	63000010700	1000KVA OIL IMMersed POWER TRANSFORMER in GE-32		In GE-32 near SDII dock	



No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
1224	63000010800	1000KVA OIL IMMERSSED TRANSFORMER in GE 33		In GE-33 near SDII dock	
1225	63000010900	1000 KVA OIL IMMERSSED POWER TRANSFORMER in GE 33		In GE-33 near SDII dock	
1226	63000011000	1000 KVA OIL IMMERSSED TRANSFORMER in GE-30		In GE-30 near SDII dock	
1227	63000011100	1000 KVA OIL IMMERSSED TRANSFORMER in GE-30		In GE-30 near SDII dock	
1228	63000011400	OIL IMMERSSED TRANSFORMER in GE-31		In GE-31 near SDII dock	
1229	63000011700	OIL IMMERSSED TRANSFORMER in GE-6		In GE-6 near SDI dock	
1230	63000011800	OIL IMMERSSED TRANSFORMER in GE-6		In GE-6 near SDI dock	
1231	63000012400	1600 KVA OIL IMMERSSED TRANSFORMER		In GE-35 near SDII dock	
1232	63000012500	1600 KVA OIL IMMERSSED TRANSFORMER		In GE-31 near SDII dock	
1233	63000012600	OIL IMMERSSED TRANSFORMER		In GE-29 near G-515 building	
1234	63000016300	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1235	63000016700	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1236	63000016900	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1237	63000017700	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1238	63000017800	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1239	63000017900	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1240	63000018100	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1241	63000018600	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1242	63000019400	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1243	63000021200	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1244	63000021900	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1245	63000022100	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1246	63000023500	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1247	63000023600	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1248	63000024200	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1249	63000024400	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1250	63000025200	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1251	63000025600	DRY TYPE THREE PHASE POWER TRANSFORMER WITH CONTROL EQUIP.		Site Gp-010	
1252	63000025700	DRY TYPE THREE PHASE POWER TRANSFORMER WITH CONTROL EQUIP.		Site Gp-515	
1253	63000025800	DRY TYPE THREE PHASE POWER TRANSFORMER WITH CONTROL EQUIP.		Site Gp-010	
1254	63000025900	DRY TYPE THREE PHASE POWER TRANSFORMER WITH CONTROL EQUIP.		Site Gp-515	
1255	63000026000	DRY TYPE THREE PHASE POWER TRANSFORMER WITH CONTROL EQUIP.		Site Gp-515	
1256	63000026300	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1257	63000026400	DRY TYPE THREE PHASE POWER TRANSFORMER		On site: Gp-09	
1258	63000026800	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1259	63000028400	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1260	63000029600	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1261	63000029900	DRY TYPE THREE PHASE POWER TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1262	63000030000	DRY TYPE THREE PHASE TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1263	63000030100	DRY TYPE THREE PHASE TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1264	63000030200	DRY TYPE THREE PHASE TRANSFORMER		On ships under construction, SDI, SDII, assembly areas	
1265	63200000200	STATIC CAPACITOR BANK, 380V SYSTEM		In GE-6 building, near SD-I	
1266	63200001200	STATIC CAPACITOR BANK, 380V SYSTEM		In GE-7 near SD-I	
1267	63200001600	STATIC CAPACITOR BANK, 380V SYSTEM		In GE-15 On site: Gp-013	
1268	63200002900	CAPACITOR BANK in GE-35		In GE-35 near SD-II	
1269	63200003000	CAPACITOR BANK in GE-35		In GE-35 near SD-II	
1270	63200003100	CAPACITOR BANK in GE-35		In GE-35 near SD-II	
1271	63200003200	CAPACITOR BANK in GE-30		In GE-30 near SD-II	
1272	63200003300	CAPACITOR BANK in GE-30		In GE-30 near SD-II	
1273	63200003400	CAPACITOR BANK in GE-30		In GE-30 near SD-II	
1274	63200003500	CAPACITOR BANK in GE-34		In GE-34 near SD-II	
1275	63200003600	CAPACITOR BANK in GE-34		In GE-34 near SD-II	
1276	63200003700	CAPACITOR BANK in GE-34		In GE-34 near SD-II	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
1277	63200003800	CAPACITOR BANK in GE-31		In GE-31 near SD-II	
1278	63200003900	CAPACITOR BANK in GE-31		In GE-31 near SD-II	
1279	63200004000	CAPACITOR BANK in GE-31		In GE-31 near SD-II	
1280	63200004100	STATIC CAPACITOR BANK in GE-32		In GE-32 near SD-II	
1281	63200004200	STATIC CAPACITOR BANK in GE-32		In GE-32 near SD-II	
1282	63200004300	STATIC CAPACITOR BANK in GE-32		In GE-32 near SD-II	
1283	63200004400	STATIC CAPACITOR BANK in GE-33		In GE-33 near SD-II	
1284	63200004500	STATIC CAPACITOR BANK in GE-33		In GE-33 near SD-II	
1285	63200004900	STATIC CAPACITOR BANK in GE-29		In GE-29 near G-515 building	
1286	64000001200	PASSENGER LIFT in G-515		In G-515 building	
1287	64000001300	PASSENGER LIFT in G-515		In G-515 building	
1288	64000002500	PASSENGER and CARGO LIFT in G-515		In G-515 building	
1289	64000002600	PASSENGER and CARGO LIFT in G-515		In G-515 building	
1290	64000002700	PASSENGER and CARGO LIFT in G-515		In G-515 building	
1291	64000003700	CARGO LIFT in G-515		In G-515 building	
1292	64100000200	SCREW PULLER		In G-515 building, ground floor - tool room	
1293	64100000300	SCREW PULLER		In G-515 building, ground floor - tool room	
1294	64100000400	SCREW PULLER		In G-515 building, ground floor - tool room	
1295	64100000500	SCREW PULLER		In G-515 building, ground floor - tool room	
1296	64100000600	SCREW PULLER		In G-515 building, ground floor - tool room	
1297	64100000700	SCREW PULLER		In G-515 building, ground floor - tool room	
1298	64100000800	SCREW PULLER		In G-515 building, ground floor - tool room	
1299	64100000900	SCREW PULLER		In G-515 building, ground floor - tool room	
1300	64100001000	SCREW PULLER		In G-515 building, ground floor - tool room	
1301	64100001100	PULLER		In G-515 building, ground floor - tool room	
1302	64100001200	PULLER		In G-515 building, ground floor - tool room	
1303	64100001300	PULLER		In G-515 building, ground floor - tool room	
1304	64100001400	PULLER		In G-515 building, ground floor - tool room	
1305	64100001500	PULLER		In G-515 building, ground floor - tool room	
1306	64100001600	PULLER		In G-515 building, ground floor - tool room	
1307	64100001700	PULLER		In G-515 building, ground floor - tool room	
1308	64100001800	PULLER		In G-515 building, ground floor - tool room	
1309	64100003100	HYDRAULIC PULLER FOR ASSEMBLING SECTION BLOCKS		In G-515 building, ground floor - tool room	
1310	64100003300	HYDRAULIC PULLER FOR ASSEMBLING SECTION BLOCKS		In G-515 building, ground floor - tool room	
1311	64100003700	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1312	64100003800	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1313	64100003900	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1314	64100004000	HYDRAULIC JACK		In Ga-16 building, ground floor - tool room	
1315	64100004100	HYDRAULIC JACK		In Ga-16 building, ground floor - tool room	
1316	64100004200	HYDRAULIC JACK		In Ga-16 building, ground floor - tool room	
1317	64100004300	HYDRAULIC JACK		In Ga-16 building, ground floor - tool room	
1318	64100004400	HYDRAULIC JACK		In Ga-16 building, ground floor - tool room	
1319	64100004500	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1320	64100004900	SL30 HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1321	64100005200	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1322	64100005500	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1323	64100005700	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1324	64100005800	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1325	64100005900	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1326	64100006000	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1327	64100006100	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1328	64100006200	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1329	64100006300	HYDRAULIC JACK		In G-515 building, ground floor - tool room	


No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
1330	64100006400	HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1331	64100006500	HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1332	64100006600	90T HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1333	64100006800	90T HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1334	64100007100	45T HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1335	64100007800	45T HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1336	64100007900	45T HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1337	64100009800	30T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1338	64100009900	30T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1339	64100010000	30T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1340	64100010300	30T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1341	64100010400	30T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1342	64100018600	PNEUMATIC CHAIN JACK		In G-515 building, ground floor - tool room	
1343	64100018700	PNEUMATIC CHAIN JACK		In G-515 building, ground floor - tool room	
1344	64100021000	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1345	64100021100	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1346	64100021500	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1347	64100021600	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1348	64100021700	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1349	64100021800	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1350	64100021900	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1351	64100022000	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1352	64100022100	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1353	64100022200	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1354	64100022300	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1355	64100022400	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1356	64100022900	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1357	64100023000	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1358	64100023100	PNEUMATIC CHAIN HOIST		In G-515 building, ground floor - tool room	
1359	64100026200	ELECTRIC CAPSTAN		Near SD-II, northern section	
1360	64100026300	ELECTRIC CAPSTAN		Near SD-II, southern section	
1361	64100026400	ELECTRIC CAPSTAN		Near SD-II, northern section	
1362	64100026500	ELECTRIC CAPSTAN		Near SD-II, southern section	
1363	64100027600	ELECTRIC FRICTION CAPSTAN		On site: Gp-013	
1364	64100027700	ELECTRIC FRICTION CAPSTAN		Site: Gp-013, Gp-010, Gp-510	
1365	64100030700	HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1366	64100030800	HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1367	64100030900	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1368	64100031000	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1369	64100031100	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1370	64100031200	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1371	64100031300	HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1372	64100031500	100T HYDRAULIC JACK		In Ga-16 building, ground floor - tool room	
1373	64100031600	50T HYDRAULIC PULLER		In Ga-16 building, ground floor - tool room	
1374	64100031700	50T HYDRAULIC PULLER		In Ga-16 building, ground floor - tool room	
1375	64100032000	30T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1376	64100032200	30T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1377	64100032300	30T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1378	64100032400	30T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1379	64100032500	50T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1380	64100032600	50T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1381	64100032700	50T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1382	64100033100	100T HYDRAULIC JACK		In G-515 building, ground floor - tool room	


No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
1383	64100033500	100T HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1384	64100033600	100T HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1385	64100033700	100T HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1386	64100033800	100T HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1387	64100034000	100T HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1388	64100034200	30T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1389	64100034400	30T HYDRAULIC PULLER		In G-515 building, ground floor - tool room	
1390	64100035100	100T HYDRAULIC JACK		In G-515 building, ground floor - tool room	
1391	64100036000	HYDRAULIC JACK WITH PUMP		In G-515 building, ground floor - tool room	
1392	64200001000	DAVIT		In Ws-502 building	
1393	64200002400	ELECTRIC HOIST CRANE		Near SD-II pump station	
1394	64200002700	STATIC DERRICK		On site: Gp-010	
1395	64200002800	SLEWING TOWER DERRICK CRANE		SD-II dock	
1396	64200002900	SLEWING TOWER DERRICK CRANE		SD-II dock	
1397	64200003000	Q8T BUILDING TOWER CRANE		On site: Gp-510	
1398	64200003500	DOUBLE RAIL BUILDING TOWER CRANE		Between G-580 B and EC I	
1399	64200003800	DOUBLE RAIL BUILDING TOWER CRANE		Near G-515 building, site Gp-511	
1400	64200005900	LEVEL LUFFING JIB GANTRY CRANE Q=150T		On the northern part of SDII dock	
1401	64200005901	LEVEL LUFFING JIB GANTRY CRANE Q=150T- CONNECTING ELEMENTS		On the northern part of SDII dock	
1402	64200006000	LEVEL LUFFING JIB GANTRY CRANE Q=150T		On the southern part of SDII dock	
1403	64200006001	LEVEL LUFFING JIB GANTRY CRANE Q=150T- CONNECTING ELEMENTS		On the southern part of SD II dock	
1404	64200006400	LEVEL LUFFING JIB GANTRY TOWER CRANE		Between sites: Gp-010,Gp-13, near SD I	
1405	64200006500	LEVEL LUFFING JIB GANTRY CRANE		Between sites: Gp-512A and SD-II	
1406	64200006600	LEVEL LUFFING JIB GANTRY CRANE		Between sites Gp-510 and SD-II	
1407	64200007000	MOBILE DOUBLE RAIL PORTAL CRANE		Between sites: Gp-510 and G-010	
1408	64200007300	LEVEL LUFFING JIB GANTRY CRANE		Between sites: Gp-510 and Gp-010	
1409	64200007400	LEVEL LUFFING JIB GANTRY CRANE Q=20T		Are of SDI and Gp-010	
1410	64300004200	TRUSS		Site Gp-010	
1411	64600003200	SINGLE GIRDER OVERHEAD SUSPENDED CRANE WITH ELECTRIC HOIST MECHANISM		In G-515 building - ground floor	
1412	64600003300	SINGLE GIRDER OVERHEAD SUSPENDED CRANE WITH ELECTRIC HOIST MECHANISM		In G-515 building - ground floor	
1413	64600003400	SINGLE GIRDER OVERHEAD SUSPENDED CRANE WITH ELECTRIC HOIST MECHANISM		In G-515 building	
1414	64600003500	SINGLE GIRDER OVERHEAD SUSPENDED CRANE WITH ELECTRIC HOIST MECHANISM		In G-515 building	
1415	64600014400	GANTRY CRANE SD II Q=1000T		SD II area	
1416	64700000500	SHIP PARTS PULLING UNIT		On site: Gp-510	
1417	64700001000	CROSS-BAR DOR=500T		Site Gp-510	
1418	64700001100	CROSS-BAR DOR=295T		Site Gp-510	
1419	64700001200	CROSS-BAR DOR=295T		Site Gp-510	
1420	64700001300	TRIAL HATCHWAY BEAM		Site Gp-510	
1421	65200005900	EXHAUST VENTILATION UNIT in GE-30		In GE-30 near SD II	
1422	65200006000	SUPPLY VENTILATION UNIT inGE-34		In GE-34 near SD II	
1423	65200006100	EXHAUST VENTILATION UNIT in GE34		In GE-34 near SD II	
1424	65200006200	SUPPLY VENTILATION UNIT inGE-35		In GE-35 near SD II	
1425	65200006300	EXHAUST VENTILATION UNIT in GE-35		In GE-35 near SD II	
1426	65200006600	SUPPLY VENTILATION UNIT in GE-30		In GE-30 near SD II	
1427	65200006700	SUPPLY VENTILATION UNIT inGE-30		In GE-30 near SD II	
1428	65200006900	SUPPLY VENTILATION UNIT in GE-32		In GE-32 near SD II	
1429	65200007000	SUPPLY VENTILATION UNIT in GE33		In GE-33 near SD II	
1430	65200007300	SUPPLY VENTILATION UNIT in GE31		In GE-31 near SD II	
1431	65200007400	EXHAUST VENTILATION UNIT ZW-4 and ZW-5 in GE-31		In GE-31 near SD II	
1432	65200011300	AIR DRYING UNIT		On site: Gp-512	
1433	65200013200	SUPPLY VENTILATION in G-515 BUILDING		In G-515 building 4th floor	
1434	65200013300	EXHAUST VENTILATION in G-515 BUILDING		In G-515 building 4th floor	
1435	65200013400	AIR DRYING UNIT		On site: Gp-512	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
1436	65200025700	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
1437	65200025800	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
1438	65200025900	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
1439	65200026000	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
1440	65200026100	EXPLOSION PROOF FAN		On units under construction, SDI, SDII	
1441	65200028700	MASTER AIR HEATER		In G-515 building, ground floor - tool room	
1442	65200028800	MASTER AIR HEATER		In G-515 building, ground floor - tool room	
1443	65200028900	MASTER AIR HEATER		In G-515 building, ground floor - tool room	
1444	65200029000	MASTER AIR HEATER		In G-515 building, ground floor - tool room	
1445	65200029100	MASTER AIR HEATER		In G-515 building, ground floor - tool room	
1446	65200029200	MASTER AIR HEATER		In G-515 building, ground floor - tool room	
1447	65200029400	MASTER AIR HEATER		In G-515 building, ground floor - tool room	
1448	65900001400	SECTION STORAGE BEAM		On site: Gp-510	
1449	65900001500	SECTION STORAGE BEAM		On site: Gp-510	
1450	65900001600	SECTION STORAGE BEAM		On site: Gp-510	
1451	65900001700	SECTION STORAGE BEAM		On site: Gp-510	
1452	65900001800	SECTION STORAGE BEAM		On site: Gp-510	
1453	65900001900	SECTION STORAGE BEAM		On site: Gp-510	
1454	65900002000	SECTION STORAGE BEAM		On site: Gp-510	
1455	65900002100	SECTION STORAGE BEAM		On site: Gp-510	
1456	65900002200	SECTION STORAGE BEAM		On site: Gp-510	
1457	65900002300	SECTION STORAGE BEAM		On site: Gp-510	
1458	65900002800	SECTION STORAGE BEAM		On site: Gp-510	
1459	65900002900	SECTION STORAGE BEAM		On site: Gp-510	
1460	65900003000	SECTION STORAGE BEAM		On site: Gp-510	
1461	65900003100	SECTION STORAGE BEAM		On site: Gp-510	
1462	65900003200	SECTION STORAGE BEAM		On site: Gp-510	
1463	65900003300	SECTION STORAGE BEAM		On site: Gp-510	
1464	65900003400	SECTION STORAGE BEAM		On site: Gp-510	
1465	65900003500	SECTION STORAGE BEAM		On site: Gp-510	
1466	65900003600	SECTION STORAGE BEAM		On site: Gp-510	
1467	65900003700	SECTION STORAGE BEAM		On site: Gp-510	
1468	68100000700	20ft UNIVERSAL UNIT		On site: Gp-510	
1469	68100000800	20ft UNIVERSAL UNIT		On the Albanian Quay	
1470	68100000900	20ft UNIVERSAL UNIT		On site: Gp-010	
1471	68100003400	LITTER UNIT		Near G-515 building	
1472	68100007900	40ft UNIVERSAL UNIT		On the Albanian Quay	
1473	68100011400	40ft UNIVERSAL UNIT		Italian Quay	
1474	68100011500	40ft UNIVERSAL UNIT		Italian Quay	
1475	68100011600	40ft UNIVERSAL UNIT		Italian Quay	
1476	68100011700	40ft UNIVERSAL UNIT		Italian Quay	
1477	68100011800	40ft UNIVERSAL UNIT		Italian Quay	
1478	68100011900	40ft UNIVERSAL UNIT		Italian Quay	
1479	68100012000	40ft UNIVERSAL UNIT		Italian Quay	
1480	68100012100	40ft UNIVERSAL UNIT		Italian Quay	
1481	68100012200	40ft UNIVERSAL UNIT		Italian Quay	
1482	68100012300	40ft UNIVERSAL UNIT		Italian Quay	
1483	68100012400	40ft UNIVERSAL UNIT		Italian Quay	
1484	68100012500	UNIT		Units under construction	
1485	74500000900	STREET BATTERY ELECTRIC VEHICLE		In G-515 building, tool room	
1486	74500002900	PASSENGER ROAD BATTERY ELECTRIC VEHICLE - MELEX		Ga-16 building, tool room PST	
1487	74500003700	PASSENGER ROAD BATTERY ELECTRIC VEHICLE - MELEX		In G-515 building, tool room	
1488	74500003900	ROAD ELECTRIC VEHICLE WITH JACK		On the SDI southern pier	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
1489	74500004000	ROAD ELECTRIC VEHICLE WITH JACK		On the SDI southern pier	
1490	74500004100	ROAD ELECTRIC VEHICLE WITH JACK		On the SDI southern pier	
1491	77200008400	BARRIER FLOATING GATE AT SD-2		Between port waters and SDII	
1492	80000001300	DRILL WITH ELECTROMAGNETIC STAND		In G-515 building, ground floor - tool room	
1493	80000007800	PNEUMATIC WRENCH FOR NUTS AND BOLTS		In G-515 building, ground floor - tool room	
1494	80000020100	THEODOLITE		In G-515 building - tool room, ground floor	
1495	80000020500	THEODOLITE		In G-515 building, tool room	
1496	80000020600	VERTICAL MEASUREMENT THEODOLITE		In G-515 building, tool room	
1497	80000020900	THEODOLITE		In G-515 building, tool room	
1498	80000021500	LEVELLING INSTRUMENT		In G-515 building - tool room, ground floor	
1499	80000021600	LEVELLING INSTRUMENT		In G-515 building - tool room, ground floor	
1500	80000021700	THEODOLITE - ELECTRONIC LEVELLING INSTRUMENT		In G-515 building - tool room, ground floor	
1501	80000021800	THEODOLITE - ELECTRONIC LEVELLING INSTRUMENT		In G-515 building - tool room, ground floor	
1502	80000021900	THEODOLITE - ELECTRONIC LEVELLING INSTRUMENT		In G-515 building - tool room, ground floor	
1503	80000022000	THEODOLITE - ELECTRONIC LEVELLING INSTRUMENT		In G-515 building, tool room	
1504	80000022100	THEODOLITE - ELECTRONIC LEVELLING INSTRUMENT		In G-515 building, tool room	
1505	80000022200	THEODOLITE - ELECTRONIC LEVELLING INSTRUMENT		In G-515 building, tool room	
1506	80000022300	AUTOMATIC LEVELLING INSTRUMENT		In G-515 building - tool room, ground floor	
1507	80000022400	AUTOMATIC LEVELLING INSTRUMENT		In G-515 building - tool room, ground floor	
1508	80000022500	ELECTRIC THEODOLITE		In G-515 building - tool room, ground floor	
1509	80000022600	ELECTRIC THEODOLITE		In G-515 building - tool room, ground floor	
1510	80000026400	ELECTRONIC TACHOMETER		In G-515 building - tool room, ground floor	
1511	80000026500	ELECTRONIC TACHOMETER		In G-515 building - tool room, ground floor	
1512	80000027200	LEVELLING INSTRUMENT		In G-515 building, PS tool room	
1513	80000027300	LEVELLING INSTRUMENT		In G-515 building, PS tool room	
1514	80000027400	LEVELLING INSTRUMENT		In G-515 building, PS tool room	
1515	80320001800	COPIER		In G-515 building, room 522	
1516	80320003000	COPIER		In G-515 building, 5th floor, room 508	
1517	80320010800	DIGITAL PHOTOCOPIER		In G-515 building, room 508	
1518	80600000500	WORKSHOP AND OFFICE PORTABLE UNIT		Near dock SD II pump station	
1519	80600000600	WORKSHOP AND OFFICE PORTABLE UNIT		Near SD II pump station	
1520	80600001300	SITE OFFICE - STEEL STRUCTURE PORTABLE UNIT		On Gp-510 site and SD-II dock	
1521	80600002600	PORTABLE OFFICE UNIT		On the northern SDI pier	
1522	80600002700	PORTABLE OFFICE UNIT		On the southern section of SDII dock	
1523	80600004200	PORTABLE OFFICE UNIT		In the vicinity of units under construction	
1524	80600004300	PORTABLE OFFICE UNIT		In the vicinity of units under construction [Site office]	
1525	80600004400	PORTABLE OFFICE UNIT		In the vicinity of units under construction	
1526	80600004500	PORTABLE OFFICE UNIT		In the vicinity of units under construction	
1527	80600004600	PORTABLE OFFICE UNIT		In the vicinity of units under construction	
1528	80600004700	PORTABLE OFFICE UNIT		In the vicinity of units under construction	
1529	80600004800	PORTABLE TOOL UNIT		On site: Gp-09	
1530	80600005100	PORTABLE STEEL UMBRELLA ROOF		In the vicinity of the G-515 building	
1531	80600005200	G-598 PORTABLE STEEL UMBRELLA ROOF		On site: Gp-010	
1532	80800007800	CROSS BEAM STAND DOR=295 T		On site: Gp-510	
1533	80800007900	CROSS BEAM STAND DOR=295 T		On site: Gp-510	
1534	80800008000	CROSS BEAM STAND DOR=500 T		On site: Gp-510	
1535	80800008100	CROSS BEAM STAND 500 T		On site: Gp-510	
1536		Tool unit		Near units under construction	
1537		Crane tooling unit		On site: Gp-510	
1538		Ramp construction tooling unit		On site: Gp-511	
1539		Tooling regeneration unit		On site: Gp-511	
1540		Sub-sites tooling room		On site: Gp-010	
1541		Tooling sign-in room		On site: Gp-511	

No.	Identification no.	Fixed asset element	Usable area (m <sup>2</sup> )	Area of usage	Notes
1542		Storage room of 3rd group		On site: Gp-515	
1543		Operators and riggers room		On site: Gp-010	
1544		Hull completion room		On site: Gp-011	
1545		1000kVA three phase oil immersed power transformer		In G-515 building in GE-29	

 Structures allocated to this area that require division of fixed asset, because they are partially located on other areas.

 Structures allocated to a different area, whose part as a result of division of fixed asset must be allocated to this area.

Items without identification numbers are fixed assets that were revealed during stock taking and priced/ valued.