

Equipment Tag Number	Item Description	Location	Capacity	OPER. PRESS. Psig.	OPER. TEMP. °C	DES. PRESS. Psig.	DES. TEMP. °C	Dimension (LxWxH)mm	Qty	Dry Weight kg	Operating weight kg	Supply	Reference drawing	Remarks
<b>ELECTRICAL EQUIPMENT</b>														
278-EU-011	ICCP Power Converter #1	COLUMN 1 171 SWITCHBOARD ROOM						600x350x760	1	180		BV	N262-E502-01-04	
278-EU-013	ICCP Power Unit #1	COLUMN 1 171 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-014	ICCP Power Unit #2	COLUMN 1 171 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-015	ICCP Power Unit #3	COLUMN 1 171 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-016	ICCP Power Unit #4	COLUMN 1 171 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-017	ICCP Power Unit #5	COLUMN 1 171 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-021	ICCP Power Converter #3	COLUMN 2 271 SWITCHBOARD ROOM						600x350x760	1	180		BV	N262-E502-01-04	
278-EU-023	ICCP Power Unit #6	COLUMN 2 271 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-024	ICCP Power Unit #7	COLUMN 2 271 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-025	ICCP Power Unit #8	COLUMN 2 271 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-026	ICCP Power Unit #9	COLUMN 2 271 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-027	ICCP Power Unit #10	COLUMN 2 271 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-031	ICCP Power Converter #5	COLUMN 3 371 SWITCHBOARD ROOM						600x350x760	1	180		BV	N262-E502-01-04	
278-EU-033	ICCP Power Unit #11	COLUMN 3 371 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-034	ICCP Power Unit #12	COLUMN 3 371 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-035	ICCP Power Unit #13	COLUMN 3 371 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-036	ICCP Power Unit #14	COLUMN 3 371 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-037	ICCP Power Unit #15	COLUMN 3 371 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-041	ICCP Power Converter #7	COLUMN 4 471 SWITCHBOARD ROOM						600x350x760	1	180		BV	N262-E502-01-04	
278-EU-043	ICCP Power Unit #16	COLUMN 4 471 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-044	ICCP Power Unit #17	COLUMN 4 471 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-045	ICCP Power Unit #18	COLUMN 4 471 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-046	ICCP Power Unit #19	COLUMN 4 471 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
278-EU-047	ICCP Power Unit #20	COLUMN 4 471 SWITCHBOARD ROOM						600x400x1200	1	165		BV	N262-E502-01-04	
423-JB-001	JUNCTION BOX FOR PABX SYSTEM	COLUMN 1 171 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E352-01	
423-JB-002	JUNCTION BOX FOR PABX SYSTEM	COLUMN 2 271 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E352-01	
423-JB-003	JUNCTION BOX FOR PABX SYSTEM	COLUMN 3 371 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E352-01	
423-JB-004	JUNCTION BOX FOR PABX SYSTEM	COLUMN 4 471 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E352-01	
423-JB-005	JUNCTION BOX FOR PABX SYSTEM	COLUMN 1 101 PUMP ROOM						300x200x300	1	5 approx		HHEE	N262-E352-01	
423-JB-006	JUNCTION BOX FOR PABX SYSTEM	COLUMN 2 201 PUMP ROOM						300x200x300	1	5 approx		HHEE	N262-E352-01	
423-JB-007	JUNCTION BOX FOR PABX SYSTEM	COLUMN 3 301 PUMP ROOM						300x200x300	1	5 approx		HHEE	N262-E352-01	
423-JB-008	JUNCTION BOX FOR PABX SYSTEM	COLUMN 4 401 PUMP ROOM						300x200x300	1	5 approx		HHEE	N262-E352-01	
424-DD-101	JUNCTION BOX FOR UHF SYSTEM	COLUMN 1 171 SWITCHBOARD ROOM						300x200x300	1	5 approx		OFE	N262-E502-01-04	
424-DD-201	JUNCTION BOX FOR UHF SYSTEM	COLUMN 2 271 SWITCHBOARD ROOM						300x200x300	1	5 approx		OFE	N262-E502-01-04	
424-DD-301	JUNCTION BOX FOR UHF SYSTEM	COLUMN 3 371 SWITCHBOARD ROOM						300x200x300	1	5 approx		OFE	N262-E502-01-04	
424-DD-401	JUNCTION BOX FOR UHF SYSTEM	COLUMN 4 471 SWITCHBOARD ROOM						300x200x300	1	5 approx		OFE	N262-E502-01-04	
425-RAB-001A	JUNCTION BOX FOR PAGA SYSTEM	COLUMN 1 171 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E502-01-04	
425-RAB-001B	JUNCTION BOX FOR PAGA SYSTEM	COLUMN 1 171 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E502-01-04	

Equipment Tag Number	Item Description	Location	Capacity	OPER. PRESS. Psig.	OPER. TEMP. °C	DES. PRESS. Psig.	DES. TEMP. °C	Dimension (LxWxH)mm	Qty	Dry Weight kg	Operating weight kg	Supply	Reference drawing	Remarks
425-RAB-002A	JUNCTION BOX FOR PAGA SYSTEM	COLUMN 2 271 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E502-01-04	
425-RAB-002B	JUNCTION BOX FOR PAGA SYSTEM	COLUMN 2 271 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E502-01-04	
425-RAB-003A	JUNCTION BOX FOR PAGA SYSTEM	COLUMN 3 371 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E502-01-04	
425-RAB-003B	JUNCTION BOX FOR PAGA SYSTEM	COLUMN 3 371 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E502-01-04	
425-RAB-004A	JUNCTION BOX FOR PAGA SYSTEM	COLUMN 4 471 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E502-01-04	
425-RAB-004B	JUNCTION BOX FOR PAGA SYSTEM	COLUMN 4 471 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E502-01-04	
425-RAB-101	JUNCTION BOX FOR PAGA SYSTEM	COLUMN 1 171 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E502-01-04	
425-RAB-201	JUNCTION BOX FOR PAGA SYSTEM	COLUMN 2 271 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E502-01-04	
425-RAB-301	JUNCTION BOX FOR PAGA SYSTEM	COLUMN 3 371 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E502-01-04	
425-RAB-401	JUNCTION BOX FOR PAGA SYSTEM	COLUMN 4 471 SWITCHBOARD ROOM						300x200x300	1	5 approx		HHEE	N262-E502-01-04	
513-RP-001	WATERTIGHT DOOR PLC/JUNCTION BOX	COLUMN 1 171 SWITCHBOARD ROOM						500x300x600	1	5 approx		BY	N262-E502-01-04	
513-RP-002	WATERTIGHT DOOR PLC/JUNCTION BOX	COLUMN 2 271 SWITCHBOARD ROOM						500x300x600	1	5 approx		BY	N262-E502-01-04	
513-RP-003	WATERTIGHT DOOR PLC/JUNCTION BOX	COLUMN 3 371 SWITCHBOARD ROOM						500x300x600	1	5 approx		BY	N262-E502-01-04	
513-RP-004	WATERTIGHT DOOR PLC/JUNCTION BOX	COLUMN 4 471 SWITCHBOARD ROOM						500x300x600	1	5 approx		BY	N262-E502-01-04	
513-RP-005	WATERTIGHT DOOR PLC/JUNCTION BOX	COLUMN 1 171 SWITCHBOARD ROOM						500x300x600	1	5 approx		BY	N262-E502-01-04	
513-RP-006	WATERTIGHT DOOR PLC/JUNCTION BOX	COLUMN 2 271 SWITCHBOARD ROOM						500x300x600	1	5 approx		BY	N262-E502-01-04	
513-RP-007	WATERTIGHT DOOR PLC/JUNCTION BOX	COLUMN 3 371 SWITCHBOARD ROOM						500x300x600	1	5 approx		BY	N262-E502-01-04	
513-RP-008	WATERTIGHT DOOR PLC/JUNCTION BOX	COLUMN 4 471 SWITCHBOARD ROOM						500x300x600	1	5 approx		BY	N262-E502-01-04	
561-JB-001	JUNCTION BOX FOR ELEVATOR	COLUMN 3 371 SWITCHBOARD ROOM						1524x306x1930	1	5 approx		ALIMAK	N262-E502-01-04	
570-HT-001	HEAT TRACING CONTROL PANEL	COLUMN 1 171 SWITCHBOARD ROOM						600x300x800	1	50 approx		BARTEC	N262-E502-01-04	
570-HT-002	HEAT TRACING CONTROL PANEL	COLUMN 2 271 SWITCHBOARD ROOM						600x300x800	1	50 approx		BARTEC	N262-E502-01-04	
570-HT-003	HEAT TRACING CONTROL PANEL	COLUMN 3 371 SWITCHBOARD ROOM						600x300x800	1	50 approx		BARTEC	N262-E502-01-04	
570-HT-004	HEAT TRACING CONTROL PANEL	COLUMN 4 471 SWITCHBOARD ROOM						600x300x800	1	50 approx		BARTEC	N262-E502-01-04	
570-JB-101	JUNCTION BOX FOR HEAT TRACING SYSTEM	COLUMN 1 TOP 78500						110x75x55	1	5 approx		BARTEC	N262-E238-01	
570-JB-102	JUNCTION BOX FOR HEAT TRACING SYSTEM	DIAMOND BRACE COLUMN 1 TO COLUMN 4						110x75x55	1	5 approx		BARTEC	N262-E238-01	
570-JB-103	JUNCTION BOX FOR HEAT TRACING SYSTEM	DIAMOND BRACE COLUMN 1 TO COLUMN 4						110x75x55	1	5 approx		BARTEC	N262-E238-01	
570-JB-201	JUNCTION BOX FOR HEAT TRACING SYSTEM	COLUMN 2 TOP 78500						110x75x55	1	5 approx		BARTEC	N262-E238-01	
570-JB-202	JUNCTION BOX FOR HEAT TRACING SYSTEM	DIAMOND BRACE COLUMN 2 TO COLUMN 1						110x75x55	1	5 approx		BARTEC	N262-E238-01	
570-JB-203	JUNCTION BOX FOR HEAT TRACING SYSTEM	DIAMOND BRACE COLUMN 2 TO COLUMN 1						110x75x55	1	5 approx		BARTEC	N262-E238-01	
570-JB-301	JUNCTION BOX FOR HEAT TRACING SYSTEM	COLUMN 3 TOP 78500						110x75x55	1	5 approx		BARTEC	N262-E238-01	
570-JB-302	JUNCTION BOX FOR HEAT TRACING SYSTEM	DIAMOND BRACE COLUMN 3 TO COLUMN 2						110x75x55	1	5 approx		BARTEC	N262-E238-01	
570-JB-303	JUNCTION BOX FOR HEAT TRACING SYSTEM	DIAMOND BRACE COLUMN 3 TO COLUMN 2						110x75x55	1	5 approx		BARTEC	N262-E238-01	
570-JB-401	JUNCTION BOX FOR HEAT TRACING SYSTEM	COLUMN 4 TOP 78500						110x75x55	1	5 approx		BARTEC	N262-E238-01	
570-JB-402	JUNCTION BOX FOR HEAT TRACING SYSTEM	DIAMOND BRACE COLUMN 4 TO COLUMN 3						110x75x55	1	5 approx		BARTEC	N262-E238-01	
570-JB-403	JUNCTION BOX FOR HEAT TRACING SYSTEM	DIAMOND BRACE COLUMN 4 TO COLUMN 3						110x75x55	1	5 approx		BARTEC	N262-E238-01	
729-CV-001	CAMERA (TYPE EX286)	COLUMN 1 101 PUMP ROOM							1	19		HHEE	N262-E354-01	
729-CV-002	CAMERA (TYPE EX286)	COLUMN 2 201 PUMP ROOM							1	19		HHEE	N262-E354-01	
729-CV-003	CAMERA (TYPE EX286)	COLUMN 3 301 PUMP ROOM							1	19		HHEE	N262-E354-01	
729-CV-004	CAMERA (TYPE EX286)	COLUMN 4 401 PUMP ROOM							1	19		HHEE	N262-E354-01	
729-CV-005	CAMERA (TYPE S9)	COLUMN 1 UPPER PUMP ROOM							1	6		HHEE	N262-E354-01	

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729-CV-006	CAMERA (TYPE S9)	COLUMN 3 UPPER PUMP ROOM							1	6		HHEE	N262-E354-01	
729-CV-007	CAMERA (TYPE S9)	COLUMN 4 UPPER PUMP ROOM							1	6		HHEE	N262-E354-01	
729-CV-008	CAMERA (TYPE EX286)	COLUMN1 ACCESS TUBE							1	19		HHEE	N262-E354-01	
729-CV-009	CAMERA (TYPE EX286)	COLUMN2 ACCESS TUBE							1	19		HHEE	N262-E354-01	
729-CV-010	CAMERA (TYPE EX286)	COLUMN3 ACCESS TUBE							1	19		HHEE	N262-E354-01	
729-CV-011	CAMERA (TYPE EX286)	COLUMN4 ACCESS TUBE							1	19		HHEE	N262-E354-01	
729-DD-101	JUNCTION BOX FOR CCTV SYSTEM	COLUMN 1 171 SWITCHBOARD ROOM						380x210x380	1	5 approx		HHEE	N262-E502-01-04	
729-DD-201	JUNCTION BOX FOR CCTV SYSTEM	COLUMN 2 271 SWITCHBOARD ROOM						380x210x380	1	5 approx		HHEE	N262-E502-01-04	
729-DD-301	JUNCTION BOX FOR CCTV SYSTEM	COLUMN 3 371 SWITCHBOARD ROOM						380x210x380	1	5 approx		HHEE	N262-E502-01-04	
729-DD-401	JUNCTION BOX FOR CCTV SYSTEM	COLUMN 4 471 SWITCHBOARD ROOM						380x210x380	1	5 approx		HHEE	N262-E502-01-04	
790-JB-001	JUNCTION BOX FOR REMOTE VALVE SYSTEM	COLUMN 1 6085 ACCESS TUBE							1	5 approx		HUAIJING	N262-E234-01-08	
790-JB-002	JUNCTION BOX FOR REMOTE VALVE SYSTEM	COLUMN 2 6085 ACCESS TUBE							1	5 approx		HUAIJING	N262-E234-01-08	
790-JB-003	JUNCTION BOX FOR REMOTE VALVE SYSTEM	COLUMN 3 6085 ACCESS TUBE							1	5 approx		HUAIJING	N262-E234-01-08	
790-JB-004	JUNCTION BOX FOR REMOTE VALVE SYSTEM	COLUMN 4 6085 ACCESS TUBE							1	5 approx		HUAIJING	N262-E234-01-08	
813-AL-001	ALARM BEACON FOR WATER MIST SYSTEM	COLUMN 1 101 PUMP ROOM						181x181x368	1	5			N262-E503-01-03	
813-AL-002	ALARM BEACON FOR WATER MIST SYSTEM	COLUMN 2 201 PUMP ROOM						181x181x368	1	5			N262-E503-01-03	
813-AL-003	ALARM BEACON FOR WATER MIST SYSTEM	COLUMN 3 301 PUMP ROOM						181x181x368	1	5			N262-E503-01-03	
813-AL-004	ALARM BEACON FOR WATER MIST SYSTEM	COLUMN 4 401 PUMP ROOM						181x181x368	1	5			N262-E503-01-03	
813-AL-005	ALARM BEACON FOR WATER MIST SYSTEM	COLUMN 1 UPPER PUMP ROOM						181x181x368	1	5			N262-E503-01-03	
813-AL-006	ALARM BEACON FOR WATER MIST SYSTEM	COLUMN 3 UPPER PUMP ROOM						181x181x368	1	5			N262-E503-01-03	
813-AL-007	ALARM BEACON FOR WATER MIST SYSTEM	COLUMN 4 UPPER PUMP ROOM						181x181x368	1	5			N262-E503-01-03	
813-AL-101	ALARM BEACON FOR WATER MIST SYSTEM	COLUMN 1 171 HPU ROOM						181x181x368	1	5			N262-E502-01-04	
813-AL-102	ALARM BEACON FOR WATER MIST SYSTEM	COLUMN 2 271 HPU ROOM						181x181x368	1	5			N262-E502-01-04	
813-AL-103	ALARM BEACON FOR WATER MIST SYSTEM	COLUMN 3 371 HPU ROOM						181x181x368	1	5			N262-E502-01-04	
813-AL-104	ALARM BEACON FOR WATER MIST SYSTEM	COLUMN 4 471 HPU ROOM						181x181x368	1	5			N262-E502-01-04	
813-JB-001	JUNCTION BOX FOR WATER MIST SYSTEM	COLUMN 1 171 SWITCHBOARD ROOM						181x181x368	1	10 approx		HI-FOG	N262-E502-01-04	
813-JB-002	JUNCTION BOX FOR WATER MIST SYSTEM	COLUMN 2 271 SWITCHBOARD ROOM						181x181x368	1	10 approx		HI-FOG	N262-E502-01-04	
813-JB-003	JUNCTION BOX FOR WATER MIST SYSTEM	COLUMN 3 371 SWITCHBOARD ROOM						181x181x368	1	10 approx		HI-FOG	N262-E502-01-04	
813-JB-004	JUNCTION BOX FOR WATER MIST SYSTEM	COLUMN 4 471 SWITCHBOARD ROOM						181x181x368	1	10 approx		HI-FOG	N262-E502-01-04	
820-EL-001	208/120V MAIN DISTRIBUTION BOARD	COLUMN 1 171 SWITCHBOARD ROOM						800x350x1400	1	170		SWTS	N262-E502-01-04	
820-EL-002	208/120V MAIN DISTRIBUTION BOARD	COLUMN 2 271 SWITCHBOARD ROOM						800x350x1400	1	170		SWTS	N262-E502-01-04	
820-EL-003	208/120V MAIN DISTRIBUTION BOARD	COLUMN 3 371 SWITCHBOARD ROOM						800x350x1400	1	170		SWTS	N262-E502-01-04	
820-EL-004	208/120V MAIN DISTRIBUTION BOARD	COLUMN 4 471 SWITCHBOARD ROOM						800x350x1400	1	170		SWTS	N262-E502-01-04	
820-EN-001	480V MAIN SWITCHBOARD	COLUMN 1 171 SWITCHBOARD ROOM						4124x1000x2200	1	3600 approx		SIEMENS	N262-E502-01-04	
820-EN-002	480V MAIN SWITCHBOARD	COLUMN 2 271 SWITCHBOARD ROOM						4124x1000x2200	1	3600 approx		SIEMENS	N262-E502-01-04	
820-EN-003	480V MAIN SWITCHBOARD	COLUMN 3 371 SWITCHBOARD ROOM						4816x1000x2200	1	3600 approx		SIEMENS	N262-E502-01-04	
820-EN-004	480V MAIN SWITCHBOARD	COLUMN 4 471 SWITCHBOARD ROOM						5000x1000x2200	1	3600 approx		SIEMENS	N262-E502-01-04	
820-ET-001	80 KVA TRANSFORMER	COLUMN 1 171 SWITCHBOARD ROOM						1300x1100x1450	1	1000		ABB	N262-E502-01-04	
820-ET-002	80 KVA TRANSFORMER	COLUMN 2 271 SWITCHBOARD ROOM						1300x1100x1450	1	1000		ABB	N262-E502-01-04	
820-ET-003	80 KVA TRANSFORMER	COLUMN 3 371 SWITCHBOARD ROOM						1300x1100x1450	1	1000		ABB	N262-E502-01-04	

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820-ET-004	80 KVA TRANSFORMER	COLUMN 4 471 SWITCHBOARD ROOM						1300x1100x1450	1	1000		ABB	N262-E502-01-04	
840-EL-001	208/120V EMERGENCY DISTRIBUTION BOARD	COLUMN 1 171 SWITCHBOARD ROOM						800x400x1740	1	180		SWTS	N262-E502-01-04	
840-EL-002	208/120V EMERGENCY DISTRIBUTION BOARD	COLUMN 2 271 SWITCHBOARD ROOM						800x400x1740	1	180		SWTS	N262-E502-01-04	
840-EL-003	208/120V EMERGENCY DISTRIBUTION BOARD	COLUMN 3 371 SWITCHBOARD ROOM						800x400x1740	1	180		SWTS	N262-E502-01-04	
840-EL-004	208/120V EMERGENCY DISTRIBUTION BOARD	COLUMN 4 471 SWITCHBOARD ROOM						800x400x1740	1	180		SWTS	N262-E502-01-04	
840-EN-001	480V EMERGENCY SWITCHBOARD	COLUMN 1 171 SWITCHBOARD ROOM						3612x1000x2200	1	3600 approx		SIEMENS	N262-E502-01-04	
840-EN-002	480V EMERGENCY SWITCHBOARD	COLUMN 2 271 SWITCHBOARD ROOM						4124x1000x2200	1	3600 approx		SIEMENS	N262-E502-01-04	
840-EN-003	480V EMERGENCY SWITCHBOARD	COLUMN 3 371 SWITCHBOARD ROOM						4124x1000x2200	1	3600 approx		SIEMENS	N262-E502-01-04	
840-EN-004	480V EMERGENCY SWITCHBOARD	COLUMN 4 471 SWITCHBOARD ROOM						4200x1000x2200	1	3600 approx		SIEMENS	N262-E502-01-04	
866-EL-001	UPS DISTRIBUTION PANEL	COLUMN 1 171 SWITCHBOARD ROOM						500x210x532	1	30		SWTS	N262-E502-01-04	
866-EL-002	UPS DISTRIBUTION PANEL	COLUMN 2 271 SWITCHBOARD ROOM						500x210x532	1	30		SWTS	N262-E502-01-04	
866-EL-003	UPS DISTRIBUTION PANEL	COLUMN 3 371 SWITCHBOARD ROOM						500x210x532	1	30		SWTS	N262-E502-01-04	
866-EL-004	UPS DISTRIBUTION PANEL	COLUMN 4 471 SWITCHBOARD ROOM						500x210x532	1	30		SWTS	N262-E502-01-04	
875-EL-101	MAIN LIGHTING DISTRIBUTION PANEL	COLUMN 1 171 SWITCHBOARD ROOM						500x210x500	1	30		SWTS	N262-E502-01-04	
875-EL-102	EMERGENCY LIGHTING DISTRIBUTION PANEL	COLUMN 1 171 SWITCHBOARD ROOM						500x210x500	1	30		SWTS	N262-E502-01-04	
875-EL-201	MAIN LIGHTING DISTRIBUTION PANEL	COLUMN 2 271 SWITCHBOARD ROOM						500x210x500	1	30		SWTS	N262-E502-01-04	
875-EL-202	EMERGENCY LIGHTING DISTRIBUTION PANEL	COLUMN 2 271 SWITCHBOARD ROOM						500x210x500	1	30		SWTS	N262-E502-01-04	
875-EL-301	MAIN LIGHTING DISTRIBUTION PANEL	COLUMN 3 371 SWITCHBOARD ROOM						500x210x500	1	30		SWTS	N262-E502-01-04	
875-EL-302	EMERGENCY LIGHTING DISTRIBUTION PANEL	COLUMN 3 371 SWITCHBOARD ROOM						500x210x500	1	30		SWTS	N262-E502-01-04	
875-EL-401	MAIN LIGHTING DISTRIBUTION PANEL	COLUMN 4 471 SWITCHBOARD ROOM						500x210x500	1	30		SWTS	N262-E502-01-04	
875-EL-402	EMERGENCY LIGHTING DISTRIBUTION PANEL	COLUMN 4 471 SWITCHBOARD ROOM						500x210x500	1	30		SWTS	N262-E502-01-04	
901-ET-001	OIL/WATER ANALYSER TRANSFORMER	COLUMN 1 171 SWITCHBOARD ROOM						80x50x80	1	10 approx		PRO ANALYSIS	N262-E106-01	
901-ET-101	OIL/WATER ANALYSER TRANSFORMER	COLUMN 3 371 SWITCHBOARD ROOM						80x50x80	1	10 approx		PRO ANALYSIS	N262-E106-01	
901-IB-001	EExd/EEe ENCLOSURE FIELD ELECTRONICS	COLUMN 1 101 PUMP ROOM						650x442x650	1	200 approx		PRO ANALYSIS	N262-E106-01	
901-IB-101	EExd/EEe ENCLOSURE FIELD ELECTRONICS	COLUMN 3 301 PUMP ROOM						650x442x650	1	200 approx		PRO ANALYSIS	N262-E106-01	
901-JB-001	JUNCTION BOX FOR CLM SYSTEM	COLUMN 1 171 SWITCHBOARD ROOM						150x100x150	1			HUAIJING	N262-E236-01	
901-JB-002	JUNCTION BOX FOR CLM SYSTEM	COLUMN 2 271 SWITCHBOARD ROOM						150x100x150	1			HUAIJING	N262-E236-01	
901-JB-003	JUNCTION BOX FOR CLM SYSTEM	COLUMN 3 371 SWITCHBOARD ROOM						150x100x150	1			HUAIJING	N262-E236-01	
901-JB-004	JUNCTION BOX FOR CLM SYSTEM	COLUMN 4 471 SWITCHBOARD ROOM						150x100x150	1			HUAIJING	N262-E236-01	
901-JB-011	SYSTEM	COLUMN 4 401 PUMP ROOM						300x150x200	1	50 approx		PRO ANALYSIS	N262-E106-01	
901-JB-012	SYSTEM	COLUMN 1 101 PUMP ROOM						300x150x200	1	50 approx		PRO ANALYSIS	N262-E106-01	
901-JB-013	SYSTEM	COLUMN 1 101 PUMP ROOM						300x150x200	1	50 approx		PRO ANALYSIS	N262-E106-01	
901-JB-014	SYSTEM	COLUMN 1 101 PUMP ROOM						300x150x200	1	50 approx		PRO ANALYSIS	N262-E106-01	
901-JB-101	SYSTEM	COLUMN 2 201 PUMP ROOM						300x150x200	1	50 approx		PRO ANALYSIS	N262-E106-01	
901-JB-102	SYSTEM	COLUMN 3 301 PUMP ROOM						300x150x200	1	50 approx		PRO ANALYSIS	N262-E106-01	
901-JB-103	SYSTEM	COLUMN 3 301 PUMP ROOM						300x150x200	1	50 approx		PRO ANALYSIS	N262-E106-01	
901-JB-104	SYSTEM	COLUMN 3 301 PUMP ROOM						300x150x200	1	50 approx		PRO ANALYSIS	N262-E106-01	
94-IB-1000	PLC FOR WINCH	COLUMN 1 171 SWITCHBOARD ROOM						800x402x2110	1	200		AKER	N262-E502-01-04	
94-IB-2000	PLC FOR WINCH	COLUMN 2 271 SWITCHBOARD ROOM						800x402x2110	1	200		AKER	N262-E502-01-04	
94-IB-3000	PLC FOR WINCH	COLUMN 3 371 SWITCHBOARD ROOM						800x402x2110	1	200		AKER	N262-E502-01-04	

Equipment Tag Number	Item Description	Location	Capacity	OPER. PRESS. Psig.	OPER. TEMP. °C	DES. PRESS. Psig.	DES. TEMP. °C	Dimension (LxWxH)mm	Qty	Dry Weight kg	Operating weight kg	Supply	Reference drawing	Remarks
94-IB-4000	PLC FOR WINCH	COLUMN 4 471 SWITCHBOARD ROOM						800x402x2110	1	200		AKER	N262-E502-01-04	
CH-FJBN-020	JUNCTION BOX FOR FIRE & GAS DETECTION	COLUMN 1 171 SWITCHBOARD ROOM						300x200x300	1	5 approx		KONGSBERG	N262-E502-01-04	
CH-FJBN-021	JUNCTION BOX FOR FIRE & GAS DETECTION	COLUMN 2 271 SWITCHBOARD ROOM						300x200x300	1	5 approx		KONGSBERG	N262-E502-01-04	
CH-FJBN-022	JUNCTION BOX FOR FIRE & GAS DETECTION	COLUMN 3 371 SWITCHBOARD ROOM						300x200x300	1	5 approx		KONGSBERG	N262-E502-01-04	
CH-FJBN-023	JUNCTION BOX FOR FIRE & GAS DETECTION	COLUMN 4 471 SWITCHBOARD ROOM						300x200x300	1	5 approx		KONGSBERG	N262-E502-01-04	
CH-FJBN-030	JUNCTION BOX FOR FIRE & GAS DETECTION	COLUMN 1 171 SWITCHBOARD ROOM						300x200x300	1	5 approx		KONGSBERG	N262-E502-01-04	
CH-FJBN-031	JUNCTION BOX FOR FIRE & GAS DETECTION	COLUMN 2 271 SWITCHBOARD ROOM						300x200x300	1	5 approx		KONGSBERG	N262-E502-01-04	
CH-FJBN-032	JUNCTION BOX FOR FIRE & GAS DETECTION	COLUMN 2 271 SWITCHBOARD ROOM						300x200x300	1	5 approx		KONGSBERG	N262-E502-01-04	
CH-FJBN-033	JUNCTION BOX FOR FIRE & GAS DETECTION	COLUMN 1 171 SWITCHBOARD ROOM						300x200x300	1	5 approx		KONGSBERG	N262-E502-01-04	
CH-FJBN-034	JUNCTION BOX FOR FIRE & GAS DETECTION	COLUMN 3 371 SWITCHBOARD ROOM						300x200x300	1	5 approx		KONGSBERG	N262-E502-01-04	
CH-FJBN-035	JUNCTION BOX FOR FIRE & GAS DETECTION	COLUMN 4 471 SWITCHBOARD ROOM						300x200x300	1	5 approx		KONGSBERG	N262-E502-01-04	
CH-FJBN-036	JUNCTION BOX FOR FIRE & GAS DETECTION	COLUMN 4 471 SWITCHBOARD ROOM						300x200x300	1	5 approx		KONGSBERG	N262-E502-01-04	
CH-FJBN-037	JUNCTION BOX FOR FIRE & GAS DETECTION	COLUMN 3 371 SWITCHBOARD ROOM						300x200x300	1	5 approx		KONGSBERG	N262-E502-01-04	
CH-IRP-7001	F&G REMOTE I/O CABINET	COLUMN 1 171 SWITCHBOARD ROOM						806x505x2005	1	380		KONGSBERG	N262-E502-01-04	
CH-IRP-7002	F&G REMOTE I/O CABINET	COLUMN 2 271 SWITCHBOARD ROOM						806x505x2005	1	380		KONGSBERG	N262-E502-01-04	
CH-IRP-7003	F&G REMOTE I/O CABINET	COLUMN 3 371 SWITCHBOARD ROOM						806x505x2005	1	380		KONGSBERG	N262-E502-01-04	
CH-IRP-7004	F&G REMOTE I/O CABINET	COLUMN 4 471 SWITCHBOARD ROOM						806x505x2005	1	380		KONGSBERG	N262-E502-01-04	
FS51	MMCS FIELD STATION	COLUMN 1 171 SWITCHBOARD ROOM						806x505x2005	1	380		KONGSBERG	N262-E502-01-04	
FS51-01	MMCS FIELD STATION	COLUMN 1 171 SWITCHBOARD ROOM						806x505x2005	1	380		KONGSBERG	N262-E502-01-04	
FS52	MMCS FIELD STATION	COLUMN 2 271 SWITCHBOARD ROOM						806x505x2005	1	380		KONGSBERG	N262-E502-01-04	
FS52-01	MMCS FIELD STATION	COLUMN 2 271 SWITCHBOARD ROOM						806x505x2005	1	380		KONGSBERG	N262-E502-01-04	
FS53	MMCS FIELD STATION	COLUMN 3 371 SWITCHBOARD ROOM						806x505x2005	1	380		KONGSBERG	N262-E502-01-04	
FS53-01	MMCS FIELD STATION	COLUMN 3 371 SWITCHBOARD ROOM						806x505x2005	1	380		KONGSBERG	N262-E502-01-04	
FS54	MMCS FIELD STATION	COLUMN 4 471 SWITCHBOARD ROOM						806x505x2005	1	380		KONGSBERG	N262-E502-01-04	
FS54-01	MMCS FIELD STATION	COLUMN 4 471 SWITCHBOARD ROOM						806x505x2005	1	380		KONGSBERG	N262-E502-01-04	
NDU-A2	NETWORK DISTRIBUTION UNIT	COLUMN 2 271 SWITCHBOARD ROOM						600x500x800	1	33		KONGSBERG	N262-E502-01-04	
NDU-B2	NETWORK DISTRIBUTION UNIT	COLUMN 1 171 SWITCHBOARD ROOM						600x500x800	1	33		KONGSBERG	N262-E502-01-04	
OS-51	OPERATION STATION	COLUMN 1 171 HPU ROOM						600x500x800	1	50		KONGSBERG	N262-E502-01-04	
OS-52	OPERATION STATION	COLUMN 2 271 HPU ROOM						600x500x800	1	50		KONGSBERG	N262-E502-01-04	
OS-53	OPERATION STATION	COLUMN 3 371 HPU ROOM						600x500x800	1	50		KONGSBERG	N262-E502-01-04	
OS-54	OPERATION STATION	COLUMN 4 471 HPU ROOM						600x500x800	1	50		KONGSBERG	N262-E502-01-04	
*****-A01	LOCAL S/S AND EMERGENCY STOP BUTTON								16	5		COOPER	N262-E503-01-03	
*****-A01	LOCAL S/S AND EMERGENCY STOP BUTTON,Ex TYPE								42	0.45		COOPER	N262-E503-01-03	
	CONTROL PUSH BUTTON FOR ELEVATOR									2 approx		ALIMAK	N262-E503-01-03	
	WATERTIGHT DOOR ALARM UNIT								8	2 approx		BY	N262-E353-01-08	
	WATERTIGHT DOOR INDICATING LIGHT								16	2.45		BY	N262-E353-01-08	
875EL***.**	2x36W,FLUORESCENT PENDANT LIGHT,Ex TYPE								148	5		COOPER	01-04 N262-E302-01-04	
875EL***.**	2x18W,FLUORESCENT PENDANT LIGHT,Ex TYPE								117	5		COOPER	01-04 N262-E302-01-04	
875EL***.**	SOCKET,Ex TYPE								27	2 approx		COOPER	01-04 N262-E302-01-04	
875EL***.**	SOCKET								8	2 approx		COOPER	01-04 N262-E302-01-04	

Equipment Tag Number	Item Description	Location	Capacity	OPER. PRESS. Psig.	OPER. TEMP. °C	DES. PRESS. Psig.	DES. TEMP. °C	Dimension (LxWxH)mm	Qty	Dry Weight kg	Operating weight kg	Supply	Reference drawing	Remarks
875EL***.**	FLOOD LIGHT, Ex TYPE								8	5.5		COOPER	01-04 N262-E302-01-04	
875EL***.**	2x18W,FLUORESCENT PENDANT LIGHT WITH EMERGENCY BATTERY,Ex TYPE								87	5 approx		COOPER	01-04 N262-E302-01-04	
875EL***.**	2x36W,FLUORESCENT PENDANT LIGHT WITH EMERGENCY BATTERY,Ex TYPE								90	5 approx		COOPER	01-04 N262-E302-01-04	
CH-NBS-70H****.*	Exn SMOKE DETECTOR								57	2 approx		KONGSBERG	N262-E311-01-02	
CH-NBS-70H****.*	Ex SMOKE DETECTOR								76	2 approx		KONGSBERG	N262-E311-03-04	
CH-NBM-70H****.*	Ex MANUAL CALL POINT								23	2 approx		KONGSBERG	N262-E311-03-04	
CH-NBM-70H****.*	Exn MANUAL CALL POINT								20	2 approx		KONGSBERG	N262-E311-01-02	
CH-NAB-70H****.*	GAS DETECTOR								63	2		KONGSBERG	N262-E311-05-08	
CH-NBF-70H****.*	FLAME DETECTOR								12	2		KONGSBERG	N262-E311-05-08	
CH-NAB-70H****.*	OIL MIST DETECTOR								8	2 approx		KONGSBERG	N262-E311-05-08	
425-RAL***A/B	LOUDER SPEAKER,Ex TYPE								72	3		HHEE	N262-E351-01-02	
425-RAL***A/B	LOUDER SPEAKER								22	3		HHEE	N262-E351-01-02	
423-RAP***	TELEPHONE,Ex TYPE								4	3		HHEE	N262-E352-01	
423-RAF***	FLASH LIGHT								7	2 approx		HHEE	N262-E352-01	
423-RAF***	FLASH LIGHT,Ex TYPE								8	2 approx		HHEE	N262-E352-01	
423-RAP***	WATERTIGHT TELEPHONE								7	3 approx		HHEE	N262-E352-01	
***-LS***	LEVEL SWITCH								102	2.5		E+H	N262-E205-01-04	
***-LS***	LEVEL SWITCH,Ex TYPE								22	2.5		E+H	N262-E205-01-04	
***-LT***	PRESSURE SENSOR,Ex TYPE								52	6.5		E+H	N262-E205-01-04	
***-LTR***	RADAR SENSOR								26	8		E+H	N262-E205-01-04	
801-DS-00*	DRAUGHT SENSOR								4	1.5		E+H	N262-E205-01-04	
801-DS-005	AIR PRESSURE SENSOR	COLUMN 1 COLUMN TOP 78500							1	1.5		E+H	N262-E205-01-04	
570-IP***	DIFFERENTIAL PRESSURE SENSOR								18	1 approx		E+H	N262-E204-01	
901-LE-002A	CLM TRANSDUSER	COLUMN 1 101 OIL/WATER TANK							1	44		KONGSBERG	N262-E236-01	
901-LE-002B	CLM TRANSDUSER	COLUMN 1 101 OIL/WATER TANK							1	44		KONGSBERG	N262-E236-01	
901-LE-101A	CLM TRANSDUSER	COLUMN 2 201 OIL/WATER TANK							1	44		KONGSBERG	N262-E236-01	
901-LE-101B	CLM TRANSDUSER	COLUMN 2 201 OIL/WATER TANK							1	44		KONGSBERG	N262-E236-01	
901-LE-102A	CLM TRANSDUSER	COLUMN 3 301 OIL/WATER TANK							1	44		KONGSBERG	N262-E236-01	
901-LE-102B	CLM TRANSDUSER	COLUMN 3 301 OIL/WATER TANK							1	44		KONGSBERG	N262-E236-01	
901-LE-001A	CLM TRANSDUSER	COLUMN 4 401 OIL/WATER TANK							1	44		KONGSBERG	N262-E236-01	
901-LE-001B	CLM TRANSDUSER	COLUMN 4 401 OIL/WATER TANK							1	44		KONGSBERG	N262-E236-01	
570-CP-001	PANEL	COLUMN 1 EL 78500 FAN ROOM						330x185x400	1	15		H&H	N262-E102-01	
570-CP-002	PANEL	COLUMN 2 EL 78500 FAN ROOM						330x185x400	1	15		H&H	N262-E102-03	
570-CP-003	PANEL	COLUMN 3 EL 78500 FAN ROOM						330x185x400	1	15		H&H	N262-E102-05	
570-CP-004	PANEL	COLUMN 4 EL 78500 FAN ROOM						330x185x400	1	15		H&H	N262-E102-07	

Equipment Tag Number	Item Description	Location	Capacity	OPER. PRESS. Psig.	OPER. TEMP. °C	DES. PRESS. Psig.	DES. TEMP. °C	Dimension (LxWxH)mm	Qty	Dry Weight kg	Operating weight kg	Supply	Reference drawing	Remarks
<b>MECH.&amp;HVAC</b>														
803-PC-001	BILGE PUMP (FOR HAZARDOUS AREA)	COLUMN 1 LOWER PUMP ROOM	62	159.5		175.5		3170x350x455	1	1042.8		Allweiler		
803-PC-002	BILGE PUMP (FOR HAZARDOUS AREA)	COLUMN 1 LOWER PUMP ROOM	62	159.5		175.5		3170x350x455	1	1042.8		Allweiler		
801-PA-001	BALLAST PUMP	COLUMN 1 LOWER PUMP ROOM	300	195.8		217.6		1002x1014x2340	1	3526		DESMI		
801-PA-002	BALLAST PUMP	COLUMN 1 LOWER PUMP ROOM	300	195.8		217.6		1002x1014x2340	1	3526		DESMI		
801-PA-009	SUBMERGED BALLAST PUMP	COLUMN 1 LOWER PUMP ROOM	182			130.5		Ø203"2100	1	314		FLOWSERVE		
803-PC-017	BILGE PUMP	COLUMN 1 LOWER PUMP ROOM	5	159.5		175.5		1583x200x322	1	275.6		Allweiler		
803-PA-001	SUBMERSIBLE BILGE PUMP	COLUMN 1 LOWER PUMP ROOM	35	159.5		187		Ø190x1536	1	169		SN		
584-PA-001	POTABLE WATER PUMP	COLUMN 1 UPPER PUMP ROOM	10	181.3		199.4		280x253x838	1	192		DESMI		
584-PA-002	POTABLE WATER PUMP	COLUMN 1 UPPER PUMP ROOM	10 m <sup>3</sup> /Hr	181.3		199.4		280x253x838	1	192		DESMI		
803-PC-009	BILGE PUMP	COLUMN 1 UPPER PUMP ROOM	63 m <sup>3</sup> /Hr	116		127.6		480x3164x450	1	1782		Allweiler		
803-PC-010	BILGE PUMP	COLUMN 1 UPPER PUMP ROOM	63 m <sup>3</sup> /Hr	116		127.6		480x3164x450	1	1782		Allweiler		
430-UM-001	HPU(MOORING SYSTEM)	COLUMN 1 HPU ROOM		4641		5004		2930x1550x1911	1	7717		AKER		
790-UM-001	HPU/VALVE REMOTE SYSTEM)	COLUMN 1 HPU ROOM		2393		2611		940x850x1900	1	1213		BY CONTROL		
790-IB-001	SOL. CABINET (VALVE REMOTE SYSTEM)	COLUMN 1 HPU ROOM						1400x1000x2050	1	2205		BY CONTROL		
560-MR-101	MAN RIDING WINCH	TUBE	150 Kg				-10 - 45	866x600x1091	1	420KG		MEP		
365-MB-101	HOIST	TUBE	1600 Kg				-10 - 45	3000x1265x1270	1	1500KG		MEP		
570-KE-101	FAN	HOUSE	9504 m <sup>3</sup> /Hr			0.087		530X530X520	1	143.3		FLAKTWOODS		
570-KE-102	FAN	HOUSE	9504 m <sup>3</sup> /Hr			0.087		530X530X520	1	143.3		FLAKTWOODS		
570-KE-103	FAN	HOUSE	5688 m <sup>3</sup> /Hr			0.17		594X594X520	1	275.6		FLAKTWOODS		
570-KE-104	FAN	HOUSE	250 m <sup>3</sup> /Hr			0.036		395X395X520	1	90		FLAKTWOODS		
803-PC-003	BILGE PUMP (FOR HAZARDOUS AREA)	COLUMN 2 LOWER PUMP ROOM	62 m <sup>3</sup> /Hr	159.5		175.5		3170x350x455	1	1042.8		Allweiler		
803-PC-004	BILGE PUMP (FOR HAZARDOUS AREA)	COLUMN 2 LOWER PUMP ROOM	62 m <sup>3</sup> /Hr	159.5		175.5		3170x350x455	1	1042.8		Allweiler		
801-PA-003	BALLAST PUMP	COLUMN 2 LOWER PUMP ROOM	300 m <sup>3</sup> /Hr	195.8		217.6		1002x1014x2340	1	3526		DESMI		
801-PA-004	BALLAST PUMP	COLUMN 2 LOWER PUMP ROOM	300 m <sup>3</sup> /Hr	195.8		217.6		1002x1014x2340	1	3526		DESMI		
801-PA-010	SUBMERGED BALLAST PUMP	COLUMN 2 LOWER PUMP ROOM	182 m <sup>3</sup> /Hr			130.5		Ø203"2100	1	314		FLOWSERVE		
803-PC-018	BILGE PUMP	COLUMN 2 LOWER PUMP ROOM	5 m <sup>3</sup> /Hr	159.5		175.5		1583x200x322	1	275.6		Allweiler		
803-PC-011	BILGE PUMP	COLUMN 2 LOWER PUMP ROOM	62 m <sup>3</sup> /Hr	159.5		175.5		3170x350x455	1	1042.8		Allweiler		
803-PC-012	BILGE PUMP	COLUMN 2 LOWER PUMP ROOM	62 m <sup>3</sup> /Hr	159.5		175.5		3170x350x455	1	1042.8		Allweiler		
803-PS-002	SUBMERSIBLE BILGE PUMP	COLUMN 2 LOWER PUMP ROOM	35 m <sup>3</sup> /Hr	159.5		187		191x191x1477	1	169		SN		
430-UM-002	HPU(MOORING SYSTEM)	COLUMN 2 HPU ROOM		4641		5004		2930x1550x1911	1	7717		AKER		
790-UM-002	HPU/VALVE REMOTE SYSTEM)	COLUMN 2 HPU ROOM		2393		2611		940x850x1900	1	1213		BY CONTROL		
790-IB-002	SOL. CABINET (VALVE REMOTE SYSTEM)	COLUMN 2 HPU ROOM						1400x1000x2050	1	2205		BY CONTROL		
560-MR-201	MAN RIDING WINCH	TUBE	150 Kg				-10 - 45	866x600x1091	1	420KG		MEP		
365-MB-201	HOIST	TUBE	1600 Kg				-10 - 45	3000x1265x1270	1	1500KG		MEP		
570-KE-201	FAN	HOUSE	9504 m <sup>3</sup> /Hr			0.087		530X530X520	1	143.3		FLAKTWOODS		
570-KE-202	FAN	HOUSE	9504 m <sup>3</sup> /Hr			0.087		530X530X520	1	143.3		FLAKTWOODS		
570-KE-203	FAN	HOUSE	5688 m <sup>3</sup> /Hr			0.17		594X594X520	1	275.6		FLAKTWOODS		
570-KE-204	FAN	HOUSE	170 m <sup>3</sup> /Hr			0.036		395X395X520	1	90		FLAKTWOODS		
803-PC-005	BILGE PUMP (FOR HAZARDOUS AREA)	COLUMN 3 LOWER PUMP ROOM	62 m <sup>3</sup> /Hr	159.5		175.5		3170x350x455	1	1042.8		Allweiler		
803-PC-006	BILGE PUMP (FOR HAZARDOUS AREA)	COLUMN 3 LOWER PUMP ROOM	62 m <sup>3</sup> /Hr	159.5		175.5		3170x350x455	1	1042.8		Allweiler		

N262-D010-01r1 EQUIPMENT LIST

Equipment Tag Number	Item Description	Location	Capacity	OPER. PRESS. Psig.	OPER. TEMP. °C	DES. PRESS. Psig.	DES. TEMP. °C	Dimension (LxWxH)mm	Qty	Dry Weight kg	Operating weight kg	Supply	Reference drawing	Remarks
801-PA-005	BALLAST PUMP	COLUMN 3 LOWER PUMP ROOM	300 m3/Hr	195.8		217.6		1002x1014x2340	1	3526		DESMI		
801-PA-006	BALLAST PUMP	COLUMN 3 LOWER PUMP ROOM	300 m3/Hr	195.8		217.6		1002x1014x2340	1	3526		DESMI		
801-PA-011	SUBMERGED BALLAST PUMP	COLUMN 3 LOWER PUMP ROOM	182 m3/Hr			130.5		Ø203*2100	1	314		FLOWSERVE		
803-PC-019	BILGE PUMP	COLUMN 3 LOWER PUMP ROOM	5 m3/Hr	159.5		175.5		1563x200x322	1	275.6		Allweiler		
101-MC-001	ELEVATOR	TUBE						2300x1300x2795	1	3307		ALIMARK		
803-PS-003	SUBMERSIBLE BILGE PUMP	COLUMN 3 LOWER PUMP ROOM	35 m3/Hr	159.5		187		191x191x1477	1	383		SN		
327-PA-001	DRILL WATER PUMP	COLUMN 3 UPPER PUMP ROOM	150 m3/Hr	181.3		199.4		810x625x1438	1	1429		DESMI		
327-PA-002	DRILL WATER PUMP	COLUMN 3 UPPER PUMP ROOM	150 m3/Hr	181.3		199.4		810x625x1439	1	1429		DESMI		
701-PA-001	DIESEL OIL PUMP	COLUMN 3 UPPER PUMP ROOM	10 m3/Hr	130.5		143.6		400x280x738	1	106		DESMI		
701-PA-002	DIESEL OIL PUMP	COLUMN 3 UPPER PUMP ROOM	10 m3/Hr	130.5		143.6		400x280x738	1	106		DESMI		
803-PC-013	BILGE PUMP	COLUMN 3 UPPER PUMP ROOM	62 m3/Hr	116		127.6		3170x350x455	1	1781.3		Allweiler		
803-PC-014	BILGE PUMP	COLUMN 3 UPPER PUMP ROOM	62 m3/Hr	116		127.6		3170x350x455	1	1781.3		Allweiler		
430-UM-003	HPU(MOORING SYSTEM)	COLUMN 3 HPU ROOM		4641		5004		2930x1550x1911	1	7717		AKER		
790-UM-003	HPU(VALVE REMOTE SYSTEM)	COLUMN 3 HPU ROOM		2393		2611		940x850x1900	1	1213		BY CONTROL		
790-IB-003	SOL. CABINET (VALVE REMOTE SYSTEM)	COLUMN 3 HPU ROOM						1400x1000x2050	1	2205		BY CONTROL		
560-MR-301	MAN RIDING WINCH	TUBE	150 Kg				-10 - 45	866x600x1091	1	420KG		MEP		
365-MB-301	HOIST	TUBE	1600 Kg				-10 - 45	3000x1265x1270	1	1500KG		MEP		
570-KE-301	FAN	HOUSE	9504 m3/Hr			0.087		530X530X520	1	143.3		FLAKTWOODS		
570-KE-302	FAN	HOUSE	9504 m3/Hr			0.087		530X530X520	1	143.3		FLAKTWOODS		
570-KE-303	FAN	HOUSE	5688 m3/Hr			0.17		594X594X520	1	275.6		FLAKTWOODS		
570-KE-304	FAN	HOUSE	250 m3/Hr			0.036		395X395X520	1	90		FLAKTWOODS		
803-PC-007	BILGE PUMP (FOR HAZARDOUS AREA)	COLUMN 4 LOWER PUMP ROOM	62 m3/Hr	159.5		175.5		3170x350x455	1	1042.8		Allweiler		
803-PC-008	BILGE PUMP (FOR HAZARDOUS AREA)	COLUMN 4 LOWER PUMP ROOM	62 m3/Hr	159.5		175.5		3170x350x455	1	1042.8		Allweiler		
801-PA-007	BALLAST PUMP	COLUMN 4 LOWER PUMP ROOM	300 m3/Hr	195.8		217.6		1002x1014x2340	1	3526		DESMI		
801-PA-008	BALLAST PUMP	COLUMN 4 LOWER PUMP ROOM	300 m3/Hr	195.8		217.6		1002x1014x2340	1	3526		DESMI		
801-PA-011	SUBMERGED BALLAST PUMP	COLUMN 4 LOWER PUMP ROOM	182 m3/Hr			130.5		Ø203*2100	1	314		FLOWSERVE		
803-PC-020	BILGE PUMP	COLUMN 4 LOWER PUMP ROOM	5 m3/Hr	159.5		175.5		1563x200x322	1	275.6		Allweiler		
803-PS-004	SUBMERSIBLE BILGE PUMP	COLUMN 4 LOWER PUMP ROOM	35 m3/Hr	159.5		187		191x191x1477	1	169		SN		
325-PA-001	BASE OIL PUMP	COLUMN 4 UPPER PUMP ROOM	50 m3/Hr	116		127.6		580X400X1240	1	779		DESMI		
325-PA-002	BASE OIL PUMP	COLUMN 4 UPPER PUMP ROOM	50 m3/Hr	116		127.6		580X400X1240	1	779		DESMI		
320-PA-001	MUD TRANSFER&CIRCULATION PUMP	COLUMN 4 UPPER PUMP ROOM	150 m3/Hr	229.7		252.7		2200X645X1047	1	3653		DESMI		
320-PA-002	MUD TRANSFER&CIRCULATION PUMP	COLUMN 4 UPPER PUMP ROOM	150 m3/Hr	229.7		252.7		2200X645X1047	1	3653		DESMI		
803-PC-015	BILGE PUMP	COLUMN 4 UPPER PUMP ROOM	62 m3/Hr	116		127.6		3170x350x455	1	1781.3		Allweiler		
803-PC-016	BILGE PUMP	COLUMN 4 UPPER PUMP ROOM	62 m3/Hr	116		127.6		3170x350x455	1	1781.3		Allweiler		
430-UM-004	HPU(MOORING SYSTEM)	COLUMN 4 HPU ROOM		4641		5004		2930x1550x1911	1	7717		AKER		
790-UM-004	HPU(VALVE REMOTE SYSTEM)	COLUMN 4 HPU ROOM		2393		2611		940x850x1900	1	1213		BY CONTROL		
790-IB-004	SOL. CABINET (VALVE REMOTE SYSTEM)	COLUMN 4 HPU ROOM						1400x1000x2050	1	2205		BY CONTROL		
560-MR-401	MAN RIDING WINCH	TUBE	150 Kg				-10 - 45	866x600x1091	1	420KG		MEP		
365-MB-401	HOIST	TUBE	1600 Kg				-10 - 45	3000x1265x1270	1	1500KG		MEP		
570-KE-401	FAN	HOUSE	9504 m3/Hr			0.087		530X530X520	1	143.3		FLAKTWOODS		
570-KE-402	FAN	HOUSE	9504 m3/Hr			0.087		530X530X520	1	143.3		FLAKTWOODS		
570-KE-403	FAN	HOUSE	5688 m3/Hr			0.17		594X594X520	1	275.6		FLAKTWOODS		
570-KE-404	FAN	HOUSE	250 m3/Hr			0.036		395X395X520	1	90		FLAKTWOODS		

Equipment Tag Number	Item Description	Location	Capacity	OPER. PRESS. Psig.	OPER. TEMP. °C	DES. PRESS. Psig.	DES. TEMP. °C	Dimension (LxWxH)mm	Qty	Dry Weight kg	Operating weight kg	Supply	Reference drawing	Remarks
<b>OUTFITTING EQUIPMENT</b>														
435-FL-101	Self aligning roller fairlead	column 1 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-102	Self aligning roller fairlead	column 1 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-103	Self aligning roller fairlead	column 1 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-104	Self aligning roller fairlead	column 1 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-201	Self aligning roller fairlead	column 2 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-202	Self aligning roller fairlead	column 2 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-203	Self aligning roller fairlead	column 2 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-204	Self aligning roller fairlead	column 2 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-301	Self aligning roller fairlead	column 3 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-302	Self aligning roller fairlead	column 3 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-303	Self aligning roller fairlead	column 3 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-304	Self aligning roller fairlead	column 3 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-401	Self aligning roller fairlead	column 4 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-402	Self aligning roller fairlead	column 4 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-403	Self aligning roller fairlead	column 4 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
435-FL-404	Self aligning roller fairlead	column 4 EL.10920 ABL.	17389 kn						1	21500	21500	Aker Solutions	N262-S030-01	17405 EFCS
432-CJ-101	CHAIN JACK	column 1 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-102	CHAIN JACK	column 1 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-103	CHAIN JACK	column 1 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-104	CHAIN JACK	column 1 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-201	CHAIN JACK	column 2 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-202	CHAIN JACK	column 2 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-203	CHAIN JACK	column 2 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-204	CHAIN JACK	column 2 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-301	CHAIN JACK	column 3 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-302	CHAIN JACK	column 3 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-303	CHAIN JACK	column 3 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-304	CHAIN JACK	column 3 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-401	CHAIN JACK	column 4 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-402	CHAIN JACK	column 4 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-403	CHAIN JACK	column 4 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
432-CJ-404	CHAIN JACK	column 4 EL.78500 ABL.	5300 kn						1	13500	13500	Aker Solutions	N262-S030-01	127 RRW
431-WH-101	Chain handling winch	column 1 EL.78500 ABL.	10000 kg					1857 x 1210 x 1540	1	2556	2556	Ingersoll Rand	N262-S030-01	FA101/E08272A
431-WH-202	Chain handling winch	column 2 EL.78500 ABL.	10000 kg					1857 x 1210 x 1540	1	2556	2556	Ingersoll Rand	N262-S030-01	FA101/E08272
431-WH-303	Chain handling winch	column 3 EL.78500 ABL.	10000 kg					1857 x 1210 x 1540	1	2556	2556	Ingersoll Rand	N262-S030-01	FA101/E08272A
431-WH-404	Chain handling winch	column 4 EL.78500 ABL.	10000 kg					1857 x 1210 x 1540	1	2556	2556	Ingersoll Rand	N262-S030-01	FA101/E08272
513-SD-101	75M Watertight Sliding door	column 1 EL.2575 ABL.	75M					1900x800	1	895	895	BY	N262-S050-01	REMOTE CONTROLLED
513-SD-116	5M Watertight Sliding door	column 1 EL.76000 ABL.	5M					1900x760	1	895	895	BY	N262-S050-01	REMOTE CONTROLLED
513-SD-201	75M Watertight Sliding door	column 2 EL.2575 ABL.	75M					1900x800	1	895	895	BY	N262-S050-01	REMOTE CONTROLLED
513-SD-216	5M Watertight Sliding door	column 2 EL.76000 ABL.	5M					1900x760	1	895	895	BY	N262-S050-01	REMOTE CONTROLLED

N262-D010-01r1 EQUIPMENT LIST

Equipment Tag Number	Item Description	Location	Capacity	OPER. PRESS. Psig.	OPER. TEMP. °C	DES. PRESS. Psig.	DES. TEMP. °C	Dimension (LxWxH)mm	Qty	Dry Weight kg	Operating weight kg	Supply	Reference drawing	Remarks
513-SD-301	75M Watertight Sliding door	column 3 EL.2575 ABL.	75M					1900x800	1	895	895	BY	N262-S050-01	REMOTE CONTROLLED
513-SD-316	5M Watertight Sliding door	column 3 EL.75500 ABL.	5M					1900x760	1	895	895	BY	N262-S050-01	REMOTE CONTROLLED
513-SD-401	75M Watertight Sliding door	column 4 EL.2575 ABL.	75M					1900x800	1	895	895	BY	N262-S050-01	REMOTE CONTROLLED
513-SD-416	5M Watertight Sliding door	column 4 EL.76000 ABL.	5M					1900x760	1	895	895	BY	N262-S050-01	REMOTE CONTROLLED
513-WD-115	WEATHERTIGHT DOOR	column 1 EL.78500 ABL.	A60					1900x760	1	822	822	U	N262-S050-01	
513-WD-116	WEATHERTIGHT DOOR	column 1 EL.78500 ABL.	A60					1900x760	1	822	822	U	N262-S050-01	
513-WD-117	WEATHERTIGHT DOOR	column 1 EL.78500 ABL.	A60					1900x760	1	822	822	U	N262-S050-01	
513-WD-118	WEATHERTIGHT DOOR	column 1 EL.84950 ABL.	A60					1900x800	1	464	464	U	N262-S050-01	
513-WD-215	WEATHERTIGHT DOOR	column 2 EL.78500 ABL.	A60					1900x760	1	822	822	U	N262-S050-01	
513-WD-216	WEATHERTIGHT DOOR	column 2 EL.78500 ABL.	A60					1900x760	1	822	822	U	N262-S050-01	
513-WD-217	WEATHERTIGHT DOOR	column 2 EL.78500 ABL.	A60					1900x760	1	822	822	U	N262-S050-01	
513-WD-218	WEATHERTIGHT DOOR	column 2 EL.84950 ABL.	A60					1900x800	1	464	464	U	N262-S050-01	
513-WD-315	WEATHERTIGHT DOOR	column 3 EL.78500 ABL.	A60					1900x760	1	822	822	U	N262-S050-01	
513-WD-316	WEATHERTIGHT DOOR	column 3 EL.78500 ABL.	A60					1900x760	1	822	822	U	N262-S050-01	
513-WD-317	WEATHERTIGHT DOOR	column 3 EL.78500 ABL.	A60					1900x760	1	822	822	U	N262-S050-01	
513-WD-318	WEATHERTIGHT DOOR	column 3 EL.84950 ABL.	A60					1900x800	1	464	464	U	N262-S050-01	
513-WD-415	WEATHERTIGHT DOOR	column 4 EL.78500 ABL.	A60					1900x760	1	822	822	U	N262-S050-01	
513-WD-416	WEATHERTIGHT DOOR	column 4 EL.78500 ABL.	A60					1900x760	1	822	822	U	N262-S050-01	
513-WD-417	WEATHERTIGHT DOOR	column 4 EL.78500 ABL.	A60					1900x760	1	822	822	U	N262-S050-01	
513-WD-418	WEATHERTIGHT DOOR	column 4 EL.84950 ABL.	A60					1900x800	1	464	464	U	N262-S050-01	
513-MD-102	GASTIGHT DOOR	column 1 EL.6085 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	
513-MD-105	GASTIGHT DOOR	column 1 EL.37190 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	
513-MD-106	GASTIGHT DOOR	column 1 EL.37190 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	
513-MD-110	GASTIGHT DOOR	column 1 EL.69475 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	
513-MD-111	GASTIGHT DOOR	column 1 EL.69475 ABL.	A60					1900x760	1	490	490	U	N262-S050-01	0.1MPa
513-MD-112	GASTIGHT DOOR	column 1 EL.69475 ABL.	A60					1900x760	1	490	490	U	N262-S050-01	0.1MPa
513-MD-113	GASTIGHT DOOR	column 1 EL.69475 ABL.	A60					1900x760	1	490	490	U	N262-S050-01	0.1MPa
513-MD-202	GASTIGHT DOOR	column 2 EL.6085 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	
513-MD-210	GASTIGHT DOOR	column 2 EL.69475 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	
513-MD-211	GASTIGHT DOOR	column 2 EL.69475 ABL.	A60					1900x760	1	490	490	U	N262-S050-01	0.1MPa
513-MD-212	GASTIGHT DOOR	column 2 EL.69475 ABL.	A60					1900x760	1	490	490	U	N262-S050-01	0.1MPa
513-MD-213	GASTIGHT DOOR	column 2 EL.69475 ABL.	A60					1900x760	1	490	490	U	N262-S050-01	0.1MPa
513-MD-302	GASTIGHT DOOR	column 3 EL.2575 ABL.	A60					1900x800	1	210	210	U	N262-S050-01	
513-MD-305	GASTIGHT DOOR	column 3 EL.37190 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	
513-MD-306	GASTIGHT DOOR	column 3 EL.37190 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	
513-MD-310	GASTIGHT DOOR	column 3 EL.69475 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	
513-MD-311	GASTIGHT DOOR	column 3 EL.69475 ABL.	A60					1900x760	1	490	490	U	N262-S050-01	0.1MPa
513-MD-312	GASTIGHT DOOR	column 3 EL.69475 ABL.	A60					1900x760	1	490	490	U	N262-S050-01	0.1MPa
513-MD-313	GASTIGHT DOOR	column 3 EL.69475 ABL.	A60					1900x760	1	490	490	U	N262-S050-01	0.1MPa
513-MD-402	GASTIGHT DOOR	column 4 EL.6085 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	

Equipment Tag Number	Item Description	Location	Capacity	OPER. PRESS. Psig.	OPER. TEMP. °C	DES. PRESS. Psig.	DES. TEMP. °C	Dimension (LxWxH)mm	Qty	Dry Weight kg	Operating weight kg	Supply	Reference drawing	Remarks
513-MD-405	GASTIGHT DOOR	column 4 EL.37190 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	
513-MD-406	GASTIGHT DOOR	column 4 EL.37190 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	
513-MD-410	GASTIGHT DOOR	column 4 EL.69475 ABL.	A60					1900x760	1	210	210	U	N262-S050-01	
513-MD-411	GASTIGHT DOOR	column 4 EL.69475 ABL.	A60					1900x760	1	490	490	U	N262-S050-01	0.1MPa
513-MD-412	GASTIGHT DOOR	column 4 EL.69475 ABL.	A60					1900x760	1	490	490	U	N262-S050-01	0.1MPa
513-MD-413	GASTIGHT DOOR	column 4 EL.69475 ABL.	A60					1900x760	1	490	490	U	N262-S050-01	0.1MPa
426-WH-104	WATERTIGHT HATCH	column 1 EL.76000 ABL.	5M					1000x1000	1	250	250	U	N262-S062-01	
426-WH-204	WATERTIGHT HATCH	column 2 EL.76000 ABL.	5M					1000x1000	1	250	250	U	N262-S062-01	
426-WH-304	WATERTIGHT HATCH	column 3 EL.75500 ABL.	5M					1000x1000	1	250	250	U	N262-S062-01	
426-WH-404	WATERTIGHT HATCH	column 4 EL.76000 ABL.	5M					1000x1000	1	250	250	U	N262-S062-01	
426-WH-105	WEATHERTIGHT HATCH	column 1 EL.78500 ABL.	A60					900x1000	1	250	250	U	N262-S062-01	
426-WH-205	WEATHERTIGHT HATCH	column 2 EL.78500 ABL.	A60					900x1000	1	250	250	U	N262-S062-01	
426-WH-305	WEATHERTIGHT HATCH	column 3 EL.78500 ABL.	A60					900x1000	1	250	250	U	N262-S062-01	
426-WH-405	WEATHERTIGHT HATCH	column 4 EL.78500 ABL.	A60					900x1000	1	250	250	U	N262-S062-01	
426-WH-102	GASTIGHT HATCH	column 1 EL.6085 ABL.	A60					1000x1000	1	250	250	U	N262-S062-01	
426-WH-103	GASTIGHT HATCH	column 1 EL.74500 ABL.	A60					900x1000	1	250	250	U	N262-S062-01	
426-WH-202	GASTIGHT HATCH	column 2 EL.6085 ABL.	A60					1000x1000	1	250	250	U	N262-S062-01	
426-WH-203	GASTIGHT HATCH	column 2 EL.74500 ABL.	A60					900x1000	1	250	250	U	N262-S062-01	
426-WH-303	GASTIGHT HATCH	column 3 EL.74500 ABL.	A60					900x1000	1	250	250	U	N262-S062-01	
426-WH-402	GASTIGHT HATCH	column 4 EL.6085 ABL.	A60					1000x1000	1	250	250	U	N262-S062-01	
426-WH-403	GASTIGHT HATCH	column 4 EL.74500 ABL.	A60					900x1000	1	250	250	U	N262-S062-01	
426-NH-101	NON-TIGHT	column 1 EL.2570 ABL.						680x880	1	100	100	huangshan	N262-S062-01	
426-NH-201	NON-TIGHT	column 2 EL.1710 ABL.						680x880	1	100	100	huangshan	N262-S062-01	
426-NH-301	NON-TIGHT	column 3 EL.37180 ABL.						680x880	1	100	100	huangshan	N262-S062-01	
426-NH-302	NON-TIGHT	column 3 EL.69475 ABL.						680x880	1	100	100	huangshan	N262-S062-01	
426-NH-401	NON-TIGHT	column 4 EL.2570 ABL.						680x880	1	100	100	huangshan	N262-S062-01	
435-RF-101	PEDESTAL ROLLER FAIRLEAD	column 1 EL.78500 ABL.	15 ton					D350	1	250	250	jiangsu jianghai	N262-S030-01	
435-RF-102	PEDESTAL ROLLER FAIRLEAD	column 1 EL.78500 ABL.	15 ton					D350	1	250	250	jiangsu jianghai	N262-S030-01	
435-RF-103	PEDESTAL ROLLER FAIRLEAD	column 1 EL.78500 ABL.	15 ton					D350	1	250	250	jiangsu jianghai	N262-S030-01	
435-RF-104	3 ROLLER FAIRLEAD	column 1 EL.78500 ABL.	15 ton					880x346x670	1	400	400	jiangsu jianghai	N262-S787-01	
435-RF-105	3 ROLLER FAIRLEAD	column 1 EL.78500 ABL.	15 ton					880x346x670	1	400	400	jiangsu jianghai	N262-S787-01	
435-RF-201	PEDESTAL ROLLER FAIRLEAD	column 2 EL.78500 ABL.	15 ton					D350	1	250	250	jiangsu jianghai	N262-S030-01	
435-RF-202	PEDESTAL ROLLER FAIRLEAD	column 2 EL.78500 ABL.	15 ton					D350	1	250	250	jiangsu jianghai	N262-S030-01	
435-RF-203	PEDESTAL ROLLER FAIRLEAD	column 2 EL.78500 ABL.	15 ton					D350	1	250	250	jiangsu jianghai	N262-S030-01	
435-RF-204	3 ROLLER FAIRLEAD	column 2 EL.78500 ABL.	15 ton					880x346x670	1	400	400	jiangsu jianghai	N262-S787-01	
435-RF-205	3 ROLLER FAIRLEAD	column 2 EL.78500 ABL.	15 ton					880x346x670	1	400	400	jiangsu jianghai	N262-S787-01	
435-RF-301	PEDESTAL ROLLER FAIRLEAD	column 3 EL.78500 ABL.	15 ton					D350	1	250	250	jiangsu jianghai	N262-S030-01	
435-RF-302	PEDESTAL ROLLER FAIRLEAD	column 3 EL.78500 ABL.	15 ton					D350	1	250	250	jiangsu jianghai	N262-S030-01	
435-RF-303	PEDESTAL ROLLER FAIRLEAD	column 3 EL.78500 ABL.	15 ton					D350	1	250	250	jiangsu jianghai	N262-S030-01	
435-RF-304	3 ROLLER FAIRLEAD	column 3 EL.78500 ABL.	15 ton					880x346x670	1	400	400	jiangsu jianghai	N262-S787-01	
435-RF-305	3 ROLLER FAIRLEAD	column 3 EL.78500 ABL.	15 ton					880x346x670	1	400	400	jiangsu jianghai	N262-S787-01	
435-RF-401	PEDESTAL ROLLER FAIRLEAD	column 4 EL.78500 ABL.	15 ton					D350	1	250	250	jiangsu jianghai	N262-S030-01	
435-RF-402	PEDESTAL ROLLER FAIRLEAD	column 4 EL.78500 ABL.	15 ton					D350	1	250	250	jiangsu jianghai	N262-S030-01	
435-RF-403	PEDESTAL ROLLER FAIRLEAD	column 4 EL.78500 ABL.	15 ton					D350	1	250	250	jiangsu jianghai	N262-S030-01	
435-RF-404	3 ROLLER FAIRLEAD	column 4 EL.78500 ABL.	15 ton					880x346x670	1	400	400	jiangsu jianghai	N262-S787-01	
435-RF-405	3 ROLLER FAIRLEAD	column 4 EL.78500 ABL.	15 ton					880x346x670	1	400	400	jiangsu jianghai	N262-S787-01	
502-LR-101	LIFERAFT	column 1 EL.78500 ABL.	12 DK					790x760x1063	1	50	50	Viking	N262-S252-05	
502-LR-201	LIFERAFT	column 2 EL.78500 ABL.	12 DK					790x760x1063	1	50	50	Viking	N262-S252-05	
502-LR-301	LIFERAFT	column 3 EL.78500 ABL.	12 DK					790x760x1063	1	50	50	Viking	N262-S252-05	
502-LR-401	LIFERAFT	column 4 EL.78500 ABL.	12 DK					790x760x1063	1	50	50	Viking	N262-S252-05	