Base Load Power Hub (BLPH)

Ex equipment register

Document Number: 123A90-DDL-EL-LIS-20094

Document Class: 2

00	04/12/2024	Issue for Review (IFR)	AMA	LCA	DLO
Rev.	Date	Description	Prepared	Reviewed	Approved

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Revision / Change Log

Rev.	Description
00	ISSUE FOR REVIEW (IFR)

HOLDS LIST

No.	Description
1.	Missing information from Vendor's ATEX registers will be implemented in the next revision
2.	
3.	
4.	

NOTE

No.	Description
1	For items installed in hazardous area, please refer to column "3D Location". All other Items certified Ex and not installed in hazarodus will not be considered as Atex items.

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
00-JE-11001	PCS Analog JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87932	CTB484820S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
00-JE-11002	PCS Analog JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87928	CTB303020S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1
00-JE-11003	PCS Analog JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87932	CTB484820S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_1
00-JE-11004	PCS Analog JB	LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87928	CTB303020S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
00-JE-11005	PCS Analog JB	LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87925	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
00-JE-12001	PCS Digital Input JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87932	CTB484820S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
00-JE-12002	PCS Digital Input JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87932	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
00-JE-12003	PCS Digital Input JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87925	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
00-JE-12004	PCS Digital Input JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87932	CTB484820S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_1
00-JE-12005	PCS Digital Input JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87928	CTB303020S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_1
00-JE-12006	PCS Digital Input JB	LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87932	CTB484820S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
00-JE-13001	PCS Digital Output JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87927	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
00-JE-13002	PCS Digital Output JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87930	CTB303020S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_3
00-JE-13003	PCS Digital Output JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa		CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_3
00-JE-21001	SIS Analog JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87929	CTB303020S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1
00-JE-21002	SIS Analog JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87925	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_3
00-JE-22001	SIS Digital Input JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87933	CTB484820S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1
00-JE-22002	SIS Digital Input JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87934	CTB484820S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_3
00-JE-23001	SIS Digital Output JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87930	CTB303020S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1
00-JE-23002	SIS Digital Output JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87927	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-DA-00003	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_1
25-BDV-005	Vessel V-25001A Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-BDV-007	Vessel V-25001B Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-BDV-010	Vessel V-25001C Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-BDV-013	Vessel V-25001D Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-BDV-016	Vessel V-25001E Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-BDV-019	Vessel V-25001F Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-BDV-022	Hyrogen from vessels outlet header vent system	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-BDY-005	Vessel V-25001A Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-BDY-007	Vessel V-25001B Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-BDY-010	Vessel V-25001C Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-BDY-013	Vessel V-25001D Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-BDY-016	Vessel V-25001E Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-BDY-019	Vessel V-25001F Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-BDY-022	Hyrogen from vessels outlet header vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-FT-031	Nitrogen to V-25001A vessel	LOWER DECK	1724000791	Brooks Instrument	Brooks Instrument	3809G-211095	3809GCA10AGBC3D2C0AC	ATEX Zone2 - IIC (IIB+H2) T1	DEKRA 13ATEX0086 X	1724000791-IN-DA-00003	II 2G Ex-d IIC T1	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-FT-032	Nitrogen to V-25001B vessel	LOWER DECK	1724000791	Brooks Instrument	Brooks Instrument	3809G-211095	3809GCA10AGBC3D2C0AC	ATEX Zone2 - IIC (IIB+H2) T1	DEKRA 13ATEX0086 X	1724000791-IN-DA-00003	II 2G Ex-d IIC T1	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-FT-033	Nitrogen to V-25001C vessel	LOWER DECK	1724000791	Brooks Instrument	Brooks Instrument	3809G-211095	3809GCA10AGBC3D2C0AC	ATEX Zone2 - IIC (IIB+H2) T1	DEKRA 13ATEX0086 X	1724000791-IN-DA-00003	II 2G Ex-d IIC T1	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_4
25-FT-034	Nitrogen to V-25001D vessel	LOWER DECK	1724000791	Brooks Instrument	Brooks Instrument	3809G-211095	3809GCA10AGBC3D2C0AC	ATEX Zone2 - IIC (IIB+H2) T1	DEKRA 13ATEX0086 X	1724000791-IN-DA-00003	II 2G Ex-d IIC T1	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_4
25-FT-036	Nitrogen to V-25001F vessel	LOWER DECK	1724000791	Brooks Instrument	Brooks Instrument	3809G-211095	3809GCA10AGBC3D2C0AC	ATEX Zone2 - IIC (IIB+H2) T1	DEKRA 13ATEX0086 X	1724000791-IN-DA-00003	II 2G Ex-d IIC T1	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-FT-038	Nitrogen to V-25001E vessel	LOWER DECK	1724000791	Brooks Instrument	Brooks Instrument	3809G-211095	3809GCA10AGBC3D2C0AC	ATEX Zone2 - IIC (IIB+H2) T1	DEKRA 13ATEX0086 X	1724000791-IN-DA-00003	II 2G Ex-d IIC T1	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-FV-031	Nitrogen to V-25001A vessel	LOWER DECK	1724000740	AST SpA	AST SpA	2400583	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-FV-032	Nitrogen to V-25001B vessel	LOWER DECK	1724000740	AST SpA	AST SpA	2400584	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-FV-033	Nitrogen to V-25001C vessel	LOWER DECK	1724000740	AST SpA	AST SpA	2400585	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-FV-034	Nitrogen to V-25001D vessel	LOWER DECK	1724000740	AST SpA	AST SpA	2400586	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_4
25-FV-036	Nitrogen to V-25001F vessel	LOWER DECK	1724000740	AST SpA	AST SpA	2400587	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-FV-038	Nitrogen to V-25001E vessel	LOWER DECK	1724000740	AST SpA	AST SpA	2400588	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-FY-031	Nitrogen to V-25001A vessel	LOWER DECK	1724000740	AST SpA	AST SpA	2400583	CV-8407	II 2G	ATEX - SN 2400583	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-FY-032	Nitrogen to V-25001B vessel	LOWER DECK	1724000740	AST SpA	AST SpA	2400584	CV-8407	II 2G	ATEX - SN 2400584	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-FY-033	Nitrogen to V-25001C vessel	LOWER DECK	1724000740	AST SpA	AST SpA	2400585	CV-8407	II 2G	ATEX - SN 2400585	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-FY-034	Nitrogen to V-25001D vessel	LOWER DECK	1724000740	AST SpA	AST SpA	2400586	CV-8407	II 2G	ATEX - SN 2400586	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_4
25-FY-036	Nitrogen to V-25001F vessel	LOWER DECK	1724000740	AST SpA	AST SpA	2400587	CV-8407	II 2G	ATEX - SN 2400587	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-FY-038	Nitrogen to V-25001E vessel	LOWER DECK	1724000740	AST SpA	AST SpA	2400588	CV-8407	II 2G	ATEX - SN 2400588	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-PG-031	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
25-PG-032	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-PG-033	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-PG-034	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_4
25-PG-035	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-PG-036	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-PG-037	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-PG-038	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-PG-040	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-PG-043	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-PG-046	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-PG-049	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-PG-055A	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6
25-PG-055B	Air set Pressure Gauge Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	FR04 Pressure Gauge	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6
25-PSV-001A	Vessel V-25001A Hydrogen vent system	LOWER DECK	1724000518	Technical Srl	Technical Srl	291498	320-E20-5L	Zone 2	Declaration of Conformity by Technical Srl	1724000518-IN-DA-00003 / 1724000518-IN-DS-00004	II 2G Ex h IIC T6..T1 Gb	-	N/A	False	N/A	False	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-PSV-001B	Vessel V-25001B Hydrogen vent system	LOWER DECK	1724000518	Technical Srl	Technical Srl	291500	320-E20-5L	Zone 2	Declaration of Conformity by Technical Srl	1724000518-IN-DA-00003 / 1724000518-IN-DS-00004	II 2G Ex h IIC T6..T1 Gb	-	N/A	False	N/A	False	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-PSV-001C	Vessel V-25001C Hydrogen vent system	LOWER DECK	1724000518	Technical Srl	Technical Srl	291501	320-E20-5L	Zone 2	Declaration of Conformity by Technical Srl	1724000518-IN-DA-00003 / 1724000518-IN-DS-00004	II 2G Ex h IIC T6..T1 Gb	-	N/A	False	N/A	False	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-PSV-001D	Vessel V-25001D Hydrogen vent system	LOWER DECK	1724000518	Technical Srl	Technical Srl	291502	320-E20-5L	Zone 2	Declaration of Conformity by Technical Srl	1724000518-IN-DA-00003 / 1724000518-IN-DS-00004	II 2G Ex h IIC T6..T1 Gb	-	N/A	False	N/A	False	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-PSV-001E	Vessel V-25001E Hydrogen vent system	LOWER DECK	1724000518	Technical Srl	Technical Srl	291503	320-E20-5L	Zone 2	Declaration of Conformity by Technical Srl	1724000518-IN-DA-00003 / 1724000518-IN-DS-00004	II 2G Ex h IIC T6..T1 Gb	-	N/A	False	N/A	False	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-PSV-001F	Vessel V-25001F Hydrogen vent system	LOWER DECK	1724000518	Technical Srl	Technical Srl	291504	320-E20-5L	Zone 2	Declaration of Conformity by Technical Srl	1724000518-IN-DA-00003 / 1724000518-IN-DS-00004	II 2G Ex h IIC T6..T1 Gb	-	N/A	False	N/A	False	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-PSV-031	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03790	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-PSV-032	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03791	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-PSV-033	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03792	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-PSV-034	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03793	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_4
25-PSV-035	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03796	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-PSV-036	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03794	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-PSV-037	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03797	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-PSV-038	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03795	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-PSV-040	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03798	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-PSV-043	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03799	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-PSV-046	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03800	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-PSV-049	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03801	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-PSV-055A	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03802	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
25-PSV-055B	Safety Valve	LOWER DECK	1724000740	AST SpA	COITECH	24-03803	SLK	ATEX ZONE 2	Declaration of Conformity By COITECH SLKL-08HA74-015	Coitech EU - Type Examination Certificate	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6
25-PT-001	Hyrogen to vessels inlet header	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240634	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-PT-002	Hyrogen to vessels inlet header shut-down	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240635	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-PT-004	Vessel V-25001A Hydrogen vent system	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240636	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-PT-006	Vessel V-25001B Hydrogen vent system	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240638	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_2
25-PT-008	Vessel V-25001C Hydrogen vent system	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240640	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1
25-PT-009	Vessel V-25001D Hydrogen vent system	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240642	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-PT-011	Vessel V-25001E Hydrogen vent system	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240644	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_2
25-PT-012	Vessel V-25001F Hydrogen vent system	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240646	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-PT-035	Vessel V-25001A pressure control	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240637	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-PT-037	Vessel V-25001B pressure control	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240639	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_2
25-PT-040	Vessel V-25001C pressure control	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240641	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1
25-PT-043	Vessel V-25001D pressure control	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240643	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-PT-046	Vessel V-25001E pressure control	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240645	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_2
25-PT-049	Vessel V-25001F pressure control	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240647	SST76-H-7-L-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-PT-055A	Hyrogen from vessels outlet header pressure control	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240648	SST76-H-7-K-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_6
25-PT-055B	Hyrogen from vessels outlet header pressure control	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240649	SST76-H-7-K-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_6
25-PV-035	Vessel V-25001A pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400589	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-PV-037	Vessel V-25001B pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400590	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-PV-040	Vessel V-25001C pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400591	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-PV-043	Vessel V-25001D pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400592	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-PV-046	Vessel V-25001E pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400593	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-PV-049	Vessel V-25001F pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400594	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-PV-055A	Hyrogen from vessels outlet header pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400595	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6
25-PV-055B	Hyrogen from vessels outlet header pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400596	CV-8407		II 2G Ex h IIC T6..T1 Gb X	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6
25-PY-035	Vessel V-25001A pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400589	CV-8407	II 2G	ATEX - SN 2400589	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-PY-037	Vessel V-25001B pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400590	CV-8407	II 2G	ATEX - SN 2400590	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-PY-040	Vessel V-25001C pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400591	CV-8407	II 2G	ATEX - SN 2400591	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-PY-043	Vessel V-25001D pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400592	CV-8407	II 2G	ATEX - SN 2400592	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-PY-046	Vessel V-25001E pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400593	CV-8407	II 2G	ATEX - SN 2400593	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-PY-049	Vessel V-25001F pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400594	CV-8407	II 2G	ATEX - SN 2400594	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-PY-055A	Hydrogen from vessels outlet header pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400595	CV-8407	II 2G	ATEX - SN 2400595	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6
25-PY-055B	Hydrogen from vessels outlet header pressure control	LOWER DECK	1724000740	AST SpA	AST SpA	2400596	CV-8407	II 2G	ATEX - SN 2400596	1724000740-IN-DA-00004	II 2G Ex-d IIC T1	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6
25-SDV-001	Hyrogen to vessels inlet header shut-down	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-SDV-023	Hyrogen from vessels outlet header shut-down	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6
25-SDY-001	Hyrogen to vessels inlet header shut-down	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-SDY-023	Hyrogen from vessels outlet header shut-down	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6
25-SV-031	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-SV-032	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-SV-033	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-SV-034	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_4
25-SV-035	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-SV-036	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-SV-037	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
25-SV-038	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-SV-040	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-SV-043	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-SV-046	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-SV-049	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-SV-055A	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6
25-SV-055B	Air set Filter	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	Sitecna EU - Type Examination Certificate	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6
25-XV-004	Vessel V-25001A Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-XV-006	Vessel V-25001A Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-XV-008	Vessel V-25001B Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-XV-009	Vessel V-25001B Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_2
25-XV-011	Vessel V-25001C Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-XV-012	Vessel V-25001C Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1
25-XV-014	Vessel V-25001D Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_4
25-XV-015	Vessel V-25001D Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_4
25-XV-017	Vessel V-25001E Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-XV-018	Vessel V-25001E Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_2 HAZARDOUS-AREA_5
25-XV-020	Vessel V-25001F Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-XV-021	Vessel V-25001F Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-XV-024	Hyrogen to vessels inlet header vent system	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-XY-004	Vessel V-25001A Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-XY-006	Vessel V-25001A Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-XY-008	Vessel V-25001B Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-XY-009	Vessel V-25001B Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_2
25-XY-011	Vessel V-25001C Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-XY-012	Vessel V-25001C Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1
25-XY-014	Vessel V-25001D Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_4
25-XY-015	Vessel V-25001D Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_4
25-XY-017	Vessel V-25001E Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-XY-018	Vessel V-25001E Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_2 HAZARDOUS-AREA_5
25-XY-020	Vessel V-25001F Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-XY-021	Vessel V-25001F Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-XY-024	Hyrogen to vessels inlet header vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-ZSH-001	Hyrogen to vessels inlet header shut-down	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-ZSH-004	Vessel V-25001A Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-ZSH-005	Vessel V-25001A Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-ZSH-006	Vessel V-25001A Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-ZSH-007	Vessel V-25001B Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-ZSH-008	Vessel V-25001B Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-ZSH-009	Vessel V-25001B Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_2
25-ZSH-010	Vessel V-25001C Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-ZSH-011	Vessel V-25001C Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-ZSH-012	Vessel V-25001C Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1
25-ZSH-013	Vessel V-25001D Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-ZSH-014	Vessel V-25001D Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_4
25-ZSH-015	Vessel V-25001D Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_4
25-ZSH-016	Vessel V-25001E Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-ZSH-017	Vessel V-25001E Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-ZSH-018	Vessel V-25001E Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_2 HAZARDOUS-AREA_5

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
25-ZSH-019	Vessel V-25001F Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-ZSH-020	Vessel V-25001F Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-ZSH-021	Vessel V-25001F Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-ZSH-022	Hyrogen from vessels outlet header vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-ZSH-023	Hyrogen from vessels outlet header shut-down	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6
25-ZSH-024	Hyrogen to vessels inlet header vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-ZSH-031	Nitrogen to V-25001A vessel	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-ZSH-032	Nitrogen to V-25001B vessel	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-ZSH-033	Nitrogen to V-25001C vessel	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-ZSH-034	Nitrogen to V-25001D vessel	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_4
25-ZSH-035	Vessel V-25001A pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-ZSH-036	Nitrogen to V-25001F vessel	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-ZSH-037	Vessel V-25001B pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-ZSH-038	Nitrogen to V-25001E vessel	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-ZSH-040	Vessel V-25001C pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-ZSH-043	Vessel V-25001D pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-ZSH-046	Vessel V-25001E pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-ZSH-049	Vessel V-25001F pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-ZSH-055A	Hyrogen from vessels outlet header pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6
25-ZSH-055B	Hyrogen from vessels outlet header pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6
25-ZSL-001	Hyrogen to vessels inlet header shut-down	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-ZSL-004	Vessel V-25001A Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-ZSL-005	Vessel V-25001A Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-ZSL-006	Vessel V-25001A Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-ZSL-007	Vessel V-25001B Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-ZSL-008	Vessel V-25001B Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-ZSL-009	Vessel V-25001B Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_2
25-ZSL-010	Vessel V-25001C Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-ZSL-011	Vessel V-25001C Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-ZSL-012	Vessel V-25001C Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1
25-ZSL-013	Vessel V-25001D Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-ZSL-014	Vessel V-25001D Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_4
25-ZSL-015	Vessel V-25001D Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_4
25-ZSL-016	Vessel V-25001E Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-ZSL-017	Vessel V-25001E Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-ZSL-018	Vessel V-25001E Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_2 HAZARDOUS-AREA_5
25-ZSL-019	Vessel V-25001F Hydrogen vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-ZSL-020	Vessel V-25001F Hydrogen inlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-ZSL-021	Vessel V-25001F Hydrogen outlet	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-ZSL-022	Hyrogen from vessels outlet header vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-ZSL-023	Hyrogen from vessels outlet header shut-down	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6
25-ZSL-024	Hyrogen to vessels inlet header vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
25-ZSL-031	Nitrogen to V-25001A vessel	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-ZSL-032	Nitrogen to V-25001B vessel	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
25-ZSL-033	Nitrogen to V-25001C vessel	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
25-ZSL-034	Nitrogen to V-25001D vessel	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_4
25-ZSL-035	Vessel V-25001A pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
25-ZSL-036	Nitrogen to V-25001F vessel	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-ZSL-037	Vessel V-25001B pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_2
25-ZSL-038	Nitrogen to V-25001E vessel	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-ZSL-040	Vessel V-25001C pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
25-ZSL-043	Vessel V-25001D pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
25-ZSL-046	Vessel V-25001E pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
25-ZSL-049	Vessel V-25001F pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
25-ZSL-055A	Hyrogen from vessels outlet header pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6
25-ZSL-055B	Hyrogen from vessels outlet header pressure control	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6
43-FE-001A	Hydrogen form KO DRUM V-43001 to vent stack Q-43004	LOWER DECK	1724001317	Baker Hughes	Panametrics LLC		T5MAXS		20ATEX1001X	1724001317-IN-DA-00003 / 1724001317-IN-DS-00006	Ex db IIC T6...T1 Gb		N/A	True	N/A	True	
43-FE-001B	Hydrogen form KO DRUM V-43001 to vent stack Q-43004	LOWER DECK	1724001317	Baker Hughes	Panametrics LLC		T5MAXS		20ATEX1001X	1724001317-IN-DA-00003 / 1724001317-IN-DS-00006	Ex db IIC T6...T1 Gb		N/A	True	N/A	True	
43-FT-001	Hydrogen form KO DRUM V-43001 to vent stack Q-43004	LOWER DECK	1724001317	Baker Hughes	Panametrics LLC		XGF868i-2-2-OI-H7-3-4-0-CC		17ATEX1304X	1724001317-IN-DA-00003 / 1724001317-IN-DS-00006	II 2G Ex db IIC T6 Gb		N/A	True	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
43-LT-001	KO DRUM V-43001 high/low level	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240632	SST77B-H-9-D-2-3-0-0-4 + MAN5-D1		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
43-LT-003	H2 vent Q-43004 low level	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240633	SST77B-H-9-D-2-3-0-0-4 + MAN5-D1		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
43-PT-001	KO DRUM V-43001 pressure	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240650	SST76-H-7-G-2-9-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_7 HAZARDOUS-AREA_3
50-AT-020A	Hydrogen Gas Detector	LOWER DECK	1724000448	PSC	Sensitron	-	SMART3GC2 S2097H2	Safe Area	CESI01ATEX013U	-	II 2 G Ex db IIC T5 Gb	-	A-5000	True	N/A	False	
50-AT-020B	Hydrogen Gas Detector	LOWER DECK	1724000448	PSC	Sensitron	-	SMART3GC2 S2097H2	Safe Area	CESI01ATEX013U	-	II 2 G Ex db IIC T5 Gb	-	A-5000	True	N/A	False	
50-AT-020C	Hydrogen Gas Detector	LOWER DECK	1724000448	PSC	Sensitron	-	SMART3GC2 S2097H2	Safe Area	CESI01ATEX013U	-	II 2 G Ex db IIC T5 Gb	-	A-5000	True	N/A	False	
50-AT-021A	Smoke Detector	LOWER DECK	1724000448	PSC	Hochiki	-	SOC-E-IS + YBN-R/4(IS)	Safe Area	Baseefa19ATEX0143X EC	-	II 1 G Ex-ia IIC T5 Ga	-	A-5000	True	N/A	False	
50-AT-021B	Smoke Detector	LOWER DECK	1724000448	PSC	Hochiki	-	SOC-E-IS + YBN-R/4(IS)	Safe Area	Baseefa19ATEX0143X EC	-	II 1 G Ex-ia IIC T5 Ga	-	A-5000	True	N/A	False	
50-AT-021C	Smoke Detector	LOWER DECK	1724000448	PSC	Hochiki	-	SOC-E-IS + YBN-R/4(IS)	Safe Area	Baseefa19ATEX0143X EC	-	II 1 G Ex-ia IIC T5 Ga	-	A-5000	True	N/A	False	
50-HS-001	Emergency push button	LOWER DECK	1724000448	PSC	E2S	-	BExCP3CBGSSNAP2A1RN24 E4K7RS820R	Safe Area	Sira 09ATEX3286X	-	II 2 GD Ex db eb mb IIC T4 Gb Ta = (-40°C to +65°C) Ex tb IIIC T75oC Db Ta = (-40°C to +65°C)	-	A-5000	True	N/A	True	
50-HS-020	Emergency push button	LOWER DECK	1724000448	PSC	STAHL	-	8040/11	Safe Area	PTB 01 ATEX 1105	-	II 2 G Ex db eb IIC T6 Gb II 2 D Ex tb IIIC T80°C Db	-	A-5000	True	N/A	False	
50-PSV-006	Pressure Safety Valve for P-5001A	LOWER DECK	1724000936	PCM Group	TAI	N/A	3000W	Zone 1 IIB T3	BVI/ATEX/ITA/23/055	1724000936-MAC-DS-00034	II 2G Ex h IIB T3	N/A	Sea Water Lift Progressive Cavity Pumps (P-50001A/B)	False	N/A	False	
50-PSV-007	Pressure Safety Valve for P-5001B	LOWER DECK	1724000936	PCM Group	TAI	N/A	3000W	Zone 1 IIB T3	BVI/ATEX/ITA/23/055	1724000936-MAC-DS-00034	II 2G Ex h IIB T3	N/A	Sea Water Lift Progressive Cavity Pumps (P-50001A/B)	False	N/A	False	
50-PT-001	Sea water from pump P-50001A	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240660	SST76-H-7-K-2-9-2-1-4 + SEA03 + CAP-2-03		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
50-PT-002	Sea water from pump P-50001B	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240661	SST76-H-7-K-2-9-2-1-4 + SEA03 + CAP-2-03		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
50-PT-014	Water disposal header to caisson B-50014	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240651	SST76-H-7-K-2-0-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
50-TE-001	Sea water from lift pump P-50001A/B	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240658	SST72-TH-1-C-9-1-B-4-3 + TWE		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
50-TE-002	Water disposal header to caisson B-50014	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240659	SST72-TH-1-C-9-1-B-4-3 + TWE		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
50-TT-001	Sea water from lift pump P-50001A/B	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240658	SST72-TH-1-C-9-1-B-4-3 + TWE		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
50-TT-002	Water disposal header to caisson B-50014	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240659	SST72-TH-1-C-9-1-B-4-3 + TWE		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
50-XV-001	Sea water from pump P-50001A	LOWER DECK	1724000204	RFS	BIFOLD	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	
50-XV-002	Sea water recirculation from pump P-50001A	LOWER DECK	1724000204	RFS	BIFOLD	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	
50-XV-003	Sea water from pump P-50001B	LOWER DECK	1724000204	RFS	BIFOLD	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	
50-XV-004	Sea water recirculation from pump P-50001B	LOWER DECK	1724000204	RFS	BIFOLD	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	
50-XV-005	Drain Water discharge to Caisson	LOWER DECK	1724000204	RFS	BIFOLD	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	
50-XY-001	Sea water from pump P-50001A	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-XY-002	Sea water recirculation from pump P-50001A	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
50-XY-003	Sea water from pump P-50001B	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-XY-004	Sea water recirculation from pump P-50001B	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-XY-005	Drain Water discharge to Caisson	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-ZSH-001	Sea water from pump P-50001A	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-ZSH-002	Sea water recirculation from pump P-50001A	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-ZSH-003	Sea water from pump P-50001B	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-ZSH-004	Sea water recirculation from pump P-50001B	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-ZSH-005	Drain Water discharge to Caisson	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-ZSL-001	Sea water from pump P-50001A	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-ZSL-002	Sea water recirculation from pump P-50001A	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-ZSL-003	Sea water from pump P-50001B	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-ZSL-004	Sea water recirculation from pump P-50001B	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
50-ZSL-005	Drain Water discharge to Caisson	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	
55-LIT-001	Vessel T-55001 level	LOWER DECK	1724000979	Terranova Srl	Tokio Heiki Inc.	105429 (VE241368)	KRG-E-P3-R01-N-L-D08-F79-N00-N-D-V-81-A-R2-Z6		FM13ATEX0069X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2 G Ex ia/db IIC T4 Ga/Gb	-	N/A	False	N/A	True	
63-PT-003	Instrument air to distribution header	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240652	SST76-H-7-K-2-0-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
63-PT-004	Instrument air to distribution header low pressure	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240653	SST76-H-7-K-2-0-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
64-FG-001	Nitrogen to hydrogen vent header	LOWER DECK	1724000791	Brooks Instrument	Brooks Instrument	3809G-211096	3809GCC08BFBC9A0V0AC	ATEX -ZONE 1/ZONE 2 - NO ELEC	MBID 022 Rev. A	1724000791-IN-DA-00003	II 2 G Ex h IIC T6...T3 Gb	N/A	N/A	False	N/A	True	
64-PG-031A	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	SITECNA	MBS6P4S2PN07-ATEX	FR04	ATEX ZONE 2	MBS6P4S2PN07-ATEX	1724000740-IN-DA-00004	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	
64-PG-031B	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	SITECNA	MBS6P4S2PN07-ATEX	FR04	ATEX ZONE 2	MBS6P4S2PN07-ATEX	1724000740-IN-DA-00004	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	
64-PSV-001	Nitrogen to distribution header vent system	LOWER DECK	1724000518	Technical Srl	Technical Srl	291505	320-D10-L2	Zone 2	Declaration of Conformity by Technical Srl	1724000518-IN-DA-00003 / 1724000518-IN-DS-00004	II 2G Ex h IIC T6..T1 Gb	-	N/A	False	N/A	False	
64-PSV-031A	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	COITECH	24-03804	SLK	ATEX ZONE 2	SLKL-08HA74-015	1724000740-IN-DA-00004	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	
64-PSV-031B	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	COITECH	24-03805	SLK	ATEX ZONE 2	SLKL-08HA74-015	1724000740-IN-DA-00004	CE Ex - II 2 GD Ex h X	N/A	N/A	False	N/A	True	
64-PT-002	Nitrogen to distribution header low pressure	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240656	SST76-H-7-K-2-0-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
64-PT-031A	Nitrogen pressure control to distribution header	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240654	SST76-H-7-K-2-0-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
64-PT-031B	Nitrogen pressure control to distribution header	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240655	SST76-H-7-K-2-0-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	
64-PV-031A	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	AST SpA	2400597	CV-8407	ATEX ZONE 2	ATEX - SN 2400597	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	
64-PV-031B	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	AST SpA	2400598	CV-8407	ATEX ZONE 2	ATEX - SN 2400598	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	
64-PY-031A	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	AST SpA	2400597	CV-8407	II 2G	ATEX - SN 2400597	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	
64-PY-031B	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	AST SpA	2400598	CV-8407	II 2G	ATEX - SN 2400598	1724000740-IN-DA-00004	CE Ex - II 2 G Ex h IIC T6...T1 Gb X	N/A	N/A	False	N/A	True	
64-SDV-001	Nitrogen to distribution header shut-down	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_6
64-SDY-001	Nitrogen to distribution header shut-down	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6
64-SV-031A	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	1724000740-IN-DA-00004	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	
64-SV-031B	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	SITECNA	FR08411S00SSNB2 TRACE 24/1638	FR04	ATEX ZONE 2	FR08411S00SSNB2 TRACE 24/1638	1724000740-IN-DA-00004	CE Ex - 2G Ex h IIC T6/T5 Gb X	N/A	N/A	False	N/A	True	
64-ZSH-001	Nitrogen to distribution header shut-down	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6
64-ZSH-031A	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	
64-ZSH-031B	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	
64-ZSL-001	Nitrogen to distribution header shut-down	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6
64-ZSL-031A	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	
64-ZSL-031B	Nitrogen pressure control to distribution header	LOWER DECK	1724000740	AST SpA	EISENBAU	Batch:44219	GUARDABOX - GD SERIES GDSN0LIS2MS290	ATEX ZONE 2	FIDI 20 ATEX 0039X	1724000740-IN-DA-00004	CE Ex - II 2G Ex db IIC T6...T4	N/A	N/A	True	N/A	True	
77-HS-001A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11391	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-001B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11392	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-002A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11393	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-002B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11394	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-003A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11395	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-003B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11396	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-004A	Proximity Switch	LOWER DECK	1724000821	Fores	EATON	24-11397	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-004B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11398	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-005A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11399	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-005B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11400	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-006A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11401	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-006B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11402	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-007A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11403	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-007B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11404	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-008A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11405	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-008B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11406	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
77-HS-009A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11407	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-009B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11408	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-010A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11409	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-010B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11410	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-011A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11411	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-011B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11412	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-012A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11413	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-012B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11414	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-013A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11415	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-013B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11416	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-014A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11417	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-014B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11418	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-015A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11419	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-015B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11420	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-016A	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11421	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
77-HS-016B	Hand Switch	LOWER DECK	1724000821	Fores	EATON	24-11422	GHG 432	II 2 G	BVS 22 ATEX E032 X	1724000821-COM-LIS-00011	II 2 G Ex ed ib m IIC T6	-	N/A	True	N/A	True	
80-PSV-001	Hyrogen storage to A-80000 Package discharge	LOWER DECK	1724000518	Technical Srl	Technical Srl	291496	320-K10-5L	Zone 2	Declaration of Conformity by Technical Srl	1724000518-IN-DA-00003 / 1724000518-IN-DS-00004	II 2G Ex h IIC T6..T1 Gb	-	N/A	False	N/A	False	HAZARDOUS-AREA_3 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
80-PT-002	Hyrogen storage to A-80000 Package	LOWER DECK	1724000979	Terranova Srl	Terranova Srl	SE240657	SST76-H-7-K-2-0-2-1-4 + MAN2-R6		TI17ATEX304X	1724000979-IN-DA-00003 / 1724000979-IN-DS-00004	ATEX Ex II 1/2G Ex db IIC / IIB, T6/T5, Ga/Gb or ATEX Ex II 1/2G Ex ia IIC T6/T5/T4 Ga/Gb	-	N/A	False	N/A	True	HAZARDOUS-AREA_6
80-XV-001	Hyrogen storage to A-80000 Package vent system	LOWER DECK	1724000204	RFS	SOLDO	N/A	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	False	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
80-XY-001	Hyrogen storage to A-80000 Package vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
80-ZSH-001	Hyrogen storage to A-80000 Package vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
80-ZSL-001	Hyrogen storage to A-80000 Package vent system	LOWER DECK	1724000204	RFS	SOLDO	N.A.	FP06P-S1-04-32-NU-V-77A-24D-57	Zone 2, Gas Group IIC	CML 19ATEX1359X	1724000204-IN-DG-00006	Ex II 2GD Ex d IIC T4/T6	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
950-ASD-01101	FZ-01 abandon shutdown (ASD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/1	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ASD-03101	FZ-03 abandon shutdown (ASD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/2	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ASD-04101	FZ-04 abandon shutdown (ASD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/3	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ASD-06101	FZ-06 abandon shutdown (ASD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/4	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ASD-07101	FZ-07 abandon shutdown (ASD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/5	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ESD-01101	FZ-01 emergency shut down (ESD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/11	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ESD-03101	FZ-03 emergency shut down (ESD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/12	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ESD-04101	FZ-04 emergency shut down (ESD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/13	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ESD-06101	FZ-06 emergency shut down (ESD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/14	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ESD-07101	FZ-07 emergency shut down (ESD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/15	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ESDD-01101	FZ-01 depress. emergency shut down (ESDD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/16	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ESDD-03101	FZ-03 depress. emergency shut down (ESDD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/17	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ESDD-04101	FZ-04 depress. emergency shut down (ESDD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/18	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ESDD-06101	FZ-06 depress. emergency shut down (ESDD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/19	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-ESDD-07101	FZ-07 depress. emergency shut down (ESDD)	LOWER DECK	1724000821	Fores	Medc	225420465/30/20	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-01101	FZ-01 Flame detect. in fuel cell package area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-01102	FZ-01 Flame detect. in fuel cell package area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-01103	FZ-01 Flame detect. in fuel cell package area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-01104	FZ-01 Flame detect. in fuel cell package area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-02101	FZ-02 Flame detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-02102	FZ-02 Flame detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-02103	FZ-02 Flame detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-02104	FZ-02 Flame detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-03101	FZ-03 Flame detect. in electrolyzer package area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-03102	FZ-03 Flame detect. in electrolyzer package area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-03103	FZ-03 Flame detect. in electrolyzer package area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
950-FDZ-03104	FZ-03 Flame detect. in electrolyzer package area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-04101	FZ-04 Flame detect. in B-400/B-300/B-200 area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-04102	FZ-04 Flame detect. in B-400/B-300/B-200 area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-04103	FZ-04 Flame detect. in B-400/B-300/B-200 area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-04104	FZ-04 Flame detect. in B-400/B-300/B-200 area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-05101	FZ-05 Flame detect. in bess area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-05102	FZ-05 Flame detect. in bess area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-05103	FZ-05 Flame detect. in bess area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-05104	FZ-05 Flame detect. in bess area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-06101	FZ-06 Flame detect. in B-100/Transformer area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	Note1	FlameSpec FLS-UV-IR-AS11	II 2 G	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-FDZ-06102	FZ-06 Flame detect. in B-100/Transformer area	LOWER DECK	1724000821	Fores	Fire and Gas Detection Technologies	1544	FlameSpec FLS-FSIM-UV/IR-KIT	Zone 2	ICQC 20 ATEX 0447X	1724000821-IN-DS-00004	II 2GD Ex db ib op is IIC T6 Gb	-	N/A	True	N/A	True	
950-FDZ-06103	FZ-06 Flame detect. in B-100/Transformer area	LOWER DECK	1724000821	Fores	FGD	-	FlameSpec FLS-UV-IR-AS11	Zone 2	ICQC 19 ATEX 0424X (SENSOR) TPS19 ATEX 105708 0001X (PLUG) INERIS 14 ATEX 0029X (REDUCTION)	1724000821-IN-DS-00004	II 2GD Ex db eb IIC T5 Gb	-	N/A	True	N/A	True	
950-GDZ-01101	FZ-01 H2 detect. in fuel cell package area	LOWER DECK	1724000821	Fores	Dräger	ARTA-1680	Polytron® 8900 UGLD d S 4-20/HART® Relay	II 2 G	PTB 11 ATEX 1005X (TR)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-01102	FZ-01 H2 detect. in fuel cell package area	LOWER DECK	1724000821	Fores	Dräger	ARTA-1685	Polytron® 8900 UGLD d S 4-20/HART® Relay	II 2 G	PTB 11 ATEX 1005X (TR)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-01103	FZ-01 H2 detect. in fuel cell package area	UPPER DECK	1724000821	Fores	Dräger	ARTB-0194	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-IN-DS-00004	II 2G Ex db IIC T6/T4 Gb	-	N/A	True	N/A	True	
950-GDZ-02101	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2193	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02102	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2196	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02103	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2197	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02104	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTB-1620	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02105	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2185	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02106	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2201	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02107	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2206	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02108	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2198	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02109	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2203	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02110	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2204	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
950-GDZ-02111	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTB-1618	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02112	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2192	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02113	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2207	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02114	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2200	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02115	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTB-1615	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02116	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTC-2208	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02117	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTA-1682	Polytron® 8900 UGLD d S 4-20/HART® Relay	II 2 G	PTB 11 ATEX 1005X (TR)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02118	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTA-1676	Polytron® 8900 UGLD d S 4-20/HART® Relay	II 2 G	PTB 11 ATEX 1005X (TR)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02119	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTA-1684	Polytron® 8900 UGLD d S 4-20/HART® Relay	II 2 G	PTB 11 ATEX 1005X (TR)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-02120	FZ-02 H2 detect. in hydrogen storage vessels area	LOWER DECK	1724000821	Fores	Dräger	ARTA-1687	Polytron® 8900 UGLD d S 4-20/HART® Relay	II 2 G	PTB 11 ATEX 1005X (TR)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-03101	FZ-03 H2 detect. in electrolyzer package area	LOWER DECK	1724000821	Fores	Dräger	ARTA-1688	Polytron® 8900 UGLD d S 4-20/HART® Relay	II 2 G	PTB 11 ATEX 1005X (TR)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-03102	FZ-03 H2 detect. in electrolyzer package area	LOWER DECK	1724000821	Fores	Dräger	ARTA-1683	Polytron® 8900 UGLD d S 4-20/HART® Relay	II 2 G	PTB 11 ATEX 1005X (TR)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-03103	FZ-03 H2 detect. in electrolyzer package area	LOWER DECK	1724000821	Fores	Dräger	ARTA-1681	Polytron® 8900 UGLD d S 4-20/HART® Relay	II 2 G	PTB 11 ATEX 1005X (TR)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-03104	FZ-03 H2 detect. in electrolyzer package area	LOWER DECK	1724000821	Fores	Dräger	ARTB-1624	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-03105	FZ-03 H2 detect. in electrolyzer package area	LOWER DECK	1724000821	Fores	Dräger	ARTB-1630	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-03107	FZ-03 Oxygen in electrolyzer package area	LOWER DECK	1724000821	Fores	Dräger	ARTA-4693	Polytron 8100 EC d S 4-20/Hart	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-03108	FZ-03 Oxygen in electrolyzer package area	LOWER DECK	1724000821	Fores	Dräger	ARTA-4680	Polytron 8100 EC d S 4-20/Hart	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-03109	FZ-03 Oxygen in electrolyzer package area	LOWER DECK	1724000821	Fores	Dräger	ARTA-4689	Polytron 8100 EC d S 4-20/Hart	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04201	FZ-04 H2 detect. in B-400 HVAC air intake	LOWER DECK	1724000821	Fores	Dräger	ARTB-1611	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04202	FZ-04 H2 detect. in B-400 HVAC air intake	LOWER DECK	1724000821	Fores	Dräger	ARTB-1625	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04203	FZ-04 H2 detect. in B-400 HVAC air intake	LOWER DECK	1724000821	Fores	Dräger	ARTB-1631	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04204	FZ-04 H2 detect. in B-400 I&T equip. room	LOWER DECK	1724000821	Fores	Dräger	ARTC-2205	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04205	FZ-04 H2 detect. in B-400 I&T equip. room	LOWER DECK	1724000821	Fores	Dräger	ARTC-2202	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04206	FZ-04 H2 detect. in B-400 I&T equip. room	LOWER DECK	1724000821	Fores	Dräger	ARTB-1613	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04207	FZ-04 H2 detect. in B-300 HVAC air intake	LOWER DECK	1724000821	Fores	Dräger	ARTB-1635	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04208	FZ-04 H2 detect. in B-300 HVAC air intake	LOWER DECK	1724000821	Fores	Dräger	ARTB-0199	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04209	FZ-04 H2 detect. in B-300 HVAC air intake	LOWER DECK	1724000821	Fores	Dräger	ARTB-1633	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04210	FZ-04 H2 detect. in B-300 AC UPS room	LOWER DECK	1724000821	Fores	Dräger	ARTB-1619	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
950-GDZ-04211	FZ-04 H2 detect. in B-300 AC UPS room	LOWER DECK	1724000821	Fores	Dräger	ARTB-1628	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04212	FZ-04 H2 detect. in B-300 AC UPS room	LOWER DECK	1724000821	Fores	Dräger	ARTB-1627	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04213	FZ-04 H2 detect. in B-200 HVAC air intake	LOWER DECK	1724000821	Fores	Dräger	ARTB-0202	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04214	FZ-04 H2 detect. in B-200 HVAC air intake	LOWER DECK	1724000821	Fores	Dräger	ARTB-1616	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04215	FZ-04 H2 detect. in B-200 HVAC air intake	LOWER DECK	1724000821	Fores	Dräger	ARTB-1621	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04216	FZ-04 H2 detect. in B-200 LV SWGR room	LOWER DECK	1724000821	Fores	Dräger	ARTB-1614	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04217	FZ-04 H2 detect. in B-200 LV SWGR room	LOWER DECK	1724000821	Fores	Dräger	ARTB-1610	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-04218	FZ-04 H2 detect. in B-200 LV SWGR room	LOWER DECK	1724000821	Fores	Dräger	ARTC-2199	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-05101	FZ-05 H2 detect. in bess area	LOWER DECK	1724000821	Fores	Dräger	ARTB-1626	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-05102	FZ-05 H2 detect. in bess area	LOWER DECK	1724000821	Fores	Dräger	ARTB-1623	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-05103	FZ-05 H2 detect. in bess area	LOWER DECK	1724000821	Fores	Dräger	ARTB-1622	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-05104	FZ-05 H2 detect. in bess area	LOWER DECK	1724000821	Fores	Dräger	ARSD-0457	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-05105	FZ-05 H2 detect. in bess area	LOWER DECK	1724000821	Fores	Dräger	ARTB-1612	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-05106	FZ-05 H2 detect. in bess area	LOWER DECK	1724000821	Fores	Dräger	ARTB-1617	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-06201	FZ-06 H2 detect. in B-100 HVAC air intake	LOWER DECK	1724000821	Fores	Dräger	ARTB-1634	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-06202	FZ-06 H2 detect. in B-100 HVAC air intake	LOWER DECK	1724000821	Fores	Dräger	ARTB-1629	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-06203	FZ-06 H2 detect. in B-100 HVAC air intake	LOWER DECK	1724000821	Fores	Dräger	ARTB-1639	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-06204	FZ-06 H2 detect. in B-100 HV/MV SWGR room	LOWER DECK	1724000821	Fores	Dräger	ARTB-1637	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-06205	FZ-06 H2 detect. in B-100 HV/MV SWGR room	LOWER DECK	1724000821	Fores	Dräger	ARTB-0204	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-GDZ-06206	FZ-06 H2 detect. in B-100 HV/MV SWGR room	LOWER DECK	1724000821	Fores	Dräger	ARSD-0466 8344448	Polytron® 8200 CAT DQ d S 4-20/HART®	II 2 G	PTB 11 ATEX 1005X (TR) BVS 13 ATEX G 001X (TR) DEMKO 09 ATEX 0924202X (SENSOR) CML 18ATEX 1320X (REDUCTION)	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-JE-01101	FGS Analog JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87926	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-01102	FGS Analog JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87926	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-01103	FGS Digital Input JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87925	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-01104	FGS Digital Output JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87927	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-02101	FGS Analog JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87931	CTB453820S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-02102	FGS Analog JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87931	CTB453820S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-02103	FGS Analog JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87926	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_3

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
950-JE-02104	FGS Digital Output JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87927	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-03101	FGS Analog JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87931	CTB453820S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_1
950-JE-03102	FGS Analog JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87926	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-03103	FGS Digital Input JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87925	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-03104	FGS Digital Output JB	UPPER DECK	1724001299	Cortem Spa	Cortem Spa	24/87927	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-04101	FGS Analog JB	LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87926	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-04102	FGS Digital Input JB	LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87925	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-04103	FGS Digital Output JB	LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87927	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-04201	FGS Analog JB	CONTAINER B-200 (LOWER DECK)	1724001299	Cortem Spa	Cortem Spa	24/87926	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-04203	FGS Digital Output JB	CONTAINER B-200 (LOWER DECK)	1724001299	Cortem Spa	Cortem Spa	24/87927	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-04204	FGS Analog JB	CONTAINER B-200 (LOWER DECK)	1724001299	Cortem Spa	Cortem Spa	24/87924	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-04205	FGS Analog JB	CONTAINER B-300 (LOWER DECK)	1724001299	Cortem Spa	Cortem Spa	24/87926	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-04207	FGS Digital Output JB	CONTAINER B-300 (LOWER DECK)	1724001299	Cortem Spa	Cortem Spa	24/87930	CTB303020S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-04208	FGS Analog JB	CONTAINER B-300 (LOWER DECK)	1724001299	Cortem Spa	Cortem Spa	24/87924	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-05101	FGS Analog JB	LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87931	CTB453820S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-05102	FGS Digital Input JB	LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87925	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-05103	FGS Digital Output JB	LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87927	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-05104	FGS Digital Output JB	LOWER DECK	1724000448	PSC	E2S	-	D1xC3J21A1RS1FDC024GN1 AWR	Safe Area	DEMKO 19 ATEX 2141X DEMKO 19 ATEX 2009X	1724000448-MAC-DA-00006	II 2G Ex db IIC T3/T4/T5 Gb Ta -55°C to +75°C (AC: +65°C) II 2D Ex tb IIIC T169°C Db Ta -55°C to +75°C (AC: T141°C +60°C)	-	A-5000	True	N/A	True	
950-JE-06101	FGS Analog JB	LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87926	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-06102	FGS Digital Input JB	LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87925	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-06103	FGS Digital Output JB	LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87927	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-06201	FGS Analog JB	CONTAINER B-100 (LOWER DECK)	1724001299	Cortem Spa	Cortem Spa	24/87926	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-06203	FGS Digital Output JB	CONTAINER B-100 (LOWER DECK)	1724001299	Cortem Spa	Cortem Spa	24/87927	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-06204	FGS Analog JB	CONTAINER B-100 (LOWER DECK)	1724001299	Cortem Spa	Cortem Spa	24/87924	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-JE-07101	FGS Digital Output JB	BELOW LOWER DECK	1724001299	Cortem Spa	Cortem Spa	24/87927	CTB262616S1	Zone 1	CESI 03 ATEX 333	1724001299-IN-LIS-00005	Ex eb IIC T6 Gb	N/A	N/A	True	N/A	False	
950-MFA-01101	FZ-01 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/1	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-01102	FZ-01 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/2	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-01103	FZ-01 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/3	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-02101	FZ-02 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/4	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-03101	FZ-03 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/5	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-03102	FZ-03 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/6	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-03103	FZ-03 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/7	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-03104	FZ-03 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/8	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-04101	FZ-04 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/9	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-04102	FZ-04 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/10	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-04201	FZ-04 Manual fire alarm (MFA) B-400 I&T equip. room	LOWER DECK	1724000821	Fores	Medc	225420465/20/11	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-04202	FZ-04 Manual fire alarm (MFA) B-300 AC UPS room	LOWER DECK	1724000821	Fores	Medc	225420465/20/12	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-04203	FZ-04 Manual fire alarm (MFA) B-200 LV SWGR room	LOWER DECK	1724000821	Fores	Medc	225420465/20/13	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-05101	FZ-05 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/14	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-05102	FZ-05 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/15	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-05103	FZ-05 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/16	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-05104	FZ-05 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/17	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-05201	FZ-05 Manual fire alarm (MFA) water treat. pkg	LOWER DECK	1724000448	PSC	E2S	-	STExCP8PTSPLAS2A1RN	Safe Area	DEMKO 15 ATEX 1589X	1724000448-MAC-DA-00005	II 2G Ex-d IIC T1	-	A-5000	True	N/A	True	
950-MFA-06101	FZ-06 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/18	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-06102	FZ-06 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/19	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-06201	FZ-06 Manual fire alarm (MFA) B-100 HV/MV SWGR room	LOWER DECK	1724000821	Fores	Medc	225420465/20/20	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MFA-07101	FZ-07 Manual fire alarm (MFA)	LOWER DECK	1724000821	Fores	Medc	225420465/20/21	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MOB-01101	FZ-01 Man over board (MOB)	LOWER DECK	1724000821	Fores	Medc	225420465/30/6	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MOB-03101	FZ-03 Man over board (MOB)	LOWER DECK	1724000821	Fores	Medc	225420465/30/7	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MOB-04101	FZ-04 Man over board (MOB)	LOWER DECK	1724000821	Fores	Medc	225420465/30/8	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MOB-06101	FZ-06 Man over board (MOB)	LOWER DECK	1724000821	Fores	Medc	225420465/30/9	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-MOB-07101	FZ-07 Man over board (MOB)	LOWER DECK	1724000821	Fores	Medc	225420465/30/10	SM87PBL	II 2 G	Baseefa 03 ATEX 0075 X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-SDZ-04201	FZ-04 Smoke detect. in B-400 HVAC air intake	LOWER DECK	1724000821	Fores	Zettler	4050816	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04202	FZ-04 Smoke detect. in B-400 HVAC air intake	LOWER DECK	1724000821	Fores	Zettler	4050799	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04203	FZ-04 Smoke detect. in B-400 HVAC air intake	LOWER DECK	1724000821	Fores	Zettler	4050827	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04204	FZ-04 Smoke detect. in B-400 I&T equip. room	LOWER DECK	1724000821	Fores	Zettler	4051764	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04205	FZ-04 Smoke detect. in B-400 I&T equip. room	LOWER DECK	1724000821	Fores	Zettler	4051760	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04206	FZ-04 Smoke detect. in B-400 I&T equip. room	LOWER DECK	1724000821	Fores	Zettler	4051754	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04207	FZ-04 Smoke detect. in B-300 HVAC air intake	LOWER DECK	1724000821	Fores	Zettler	4050834	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
950-SDZ-04208	FZ-04 Smoke detect. in B-300 HVAC air intake	LOWER DECK	1724000821	Fores	Zettler	4051785	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04209	FZ-04 Smoke detect. in B-300 HVAC air intake	LOWER DECK	1724000821	Fores	Zettler	4050815	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04210	FZ-04 Smoke detect. in B-300 AC UPS room	LOWER DECK	1724000821	Fores	Zettler	4051736	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04211	FZ-04 Smoke detect. in B-300 AC UPS room	LOWER DECK	1724000821	Fores	Zettler	4051777	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04212	FZ-04 Smoke detect. in B-300 AC UPS room	LOWER DECK	1724000821	Fores	Zettler	4051708	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04213	FZ-04 Smoke detect. in B-200 HVAC air intake	LOWER DECK	1724000821	Fores	Zettler	4051769	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04214	FZ-04 Smoke detect. in B-200 HVAC air intake	LOWER DECK	1724000821	Fores	Zettler	4051786	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04215	FZ-04 Smoke detect. in B-200 HVAC air intake	LOWER DECK	1724000821	Fores	Zettler	4051705	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04216	FZ-04 Smoke detect. in B-200 LV SWGR room	LOWER DECK	1724000821	Fores	Zettler	4051744	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04217	FZ-04 Smoke detect. in B-200 LV SWGR room	LOWER DECK	1724000821	Fores	Zettler	4051770	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-04218	FZ-04 Smoke detect. in B-200 LV SWGR room	LOWER DECK	1724000821	Fores	Zettler	4051724	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-06201	FZ-06 Smoke detect. in B-100 HVAC air intake	LOWER DECK	1724000821	Fores	Zettler	4051704	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-06202	FZ-06 Smoke detect. in B-100 HVAC air intake	LOWER DECK	1724000821	Fores	Zettler	4051745	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-06203	FZ-06 Smoke detect. in B-100 HVAC air intake	LOWER DECK	1724000821	Fores	Zettler	4051716	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-06204	FZ-06 Smoke detect. in B-100 HV/MV SWGR room	LOWER DECK	1724000821	Fores	Zettler	4051762	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-06205	FZ-06 Smoke detect. in B-100 HV/MV SWGR room	LOWER DECK	1724000821	Fores	Zettler	4051768	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-SDZ-06206	FZ-06 Smoke detect. in B-100 HV/MV SWGR room	LOWER DECK	1724000821	Fores	Zettler	4051782	MR601TEx	II 1 GD	BAS 01 ATEX 1134 X	1724000821-COM-LIS-00011	II 2G Ex-i IIC T1	-	N/A	True	N/A	True	
950-XL-01101	FZ-01 Optical exp gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/40/1	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-01102	FZ-01 Optical fire alarm	LOWER DECK	1724000821	Fores	Medc	225420465/50/1	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-02101	FZ-02 Optical exp gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/40/2	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-02102	FZ-02 Optical fire alarm	LOWER DECK	1724000821	Fores	Medc	225420465/50/2	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-03101	FZ-03 Optical exp gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/40/3	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-03102	FZ-03 Optical fire alarm	LOWER DECK	1724000821	Fores	Medc	225420465/50/3	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-03103	FZ-03 Optical exp gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/40/4	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-03104	FZ-03 Optical fire alarm	LOWER DECK	1724000821	Fores	Medc	225420465/50/4	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-04101	FZ-04 Optical exp gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/40/5	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-04102	FZ-04 Optical fire alarm	LOWER DECK	1724000821	Fores	Medc	225420465/50/5	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-04103	FZ-04 Optical exp gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/40/6	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-04104	FZ-04 Optical fire alarm	LOWER DECK	1724000821	Fores	Medc	225420465/50/6	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-04201	FZ-04 Optical exp gas alarm B-400 I&T equip. room	LOWER DECK	1724000821	Fores	Medc	225420465/40/7	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-04202	FZ-04 Optical fire alarm B-400 I&T equip. room	LOWER DECK	1724000821	Fores	Medc	225420465/50/7	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-04203	FZ-04 Optical exp gas alarm B-300 AC UPS room	LOWER DECK	1724000821	Fores	Medc	225420465/40/8	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-04204	FZ-04 Optical fire alarm B-300 AC UPS room	LOWER DECK	1724000821	Fores	Medc	225420465/50/8	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-04205	FZ-04 Optical exp gas alarm B-200 LV SWGR room	LOWER DECK	1724000821	Fores	Medc	225420465/40/9	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-04206	FZ-04 Optical fire alarm B-200 LV SWGR room	LOWER DECK	1724000821	Fores	Medc	225420465/50/9	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-05201	FZ-05 Optical exp gas alarm water treat. pkg	LOWER DECK	1724000448	PSC	E2S			Safe Area		1724000448-MAC-DA-00006			A-5000	True		False	
950-XL-05202	FZ-05 Optical fire alarm water treat. pkg	LOWER DECK	1724000448	PSC	E2S			Safe Area		1724000448-MAC-DA-00006			A-5000	True		False	
950-XL-06101	FZ-06 Optical exp gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/40/10	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-06102	FZ-06 Optical fire alarm	LOWER DECK	1724000821	Fores	Medc	225420465/50/10	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-06103	FZ-06 Optical exp gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/40/11	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-06104	FZ-06 Optical fire alarm	LOWER DECK	1724000821	Fores	Medc	225420465/50/11	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-06201	FZ-06 Optical exp gas alarm B-100 HV/MV SWGR room	LOWER DECK	1724000821	Fores	Medc	225420465/40/12	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-06202	FZ-06 Optical fire alarm B-100 HV/MV SWGR room	LOWER DECK	1724000821	Fores	Medc	225420465/50/12	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-07101	FZ-07 Optical exp gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/40/13	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XL-07102	FZ-07 Optical fire alarm	LOWER DECK	1724000821	Fores	Medc	225420465/50/13	SM87LEDS	II 2 G	Baseefa 03 ATEX 0222	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	False	
950-XZ-01101	FZ-01 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/01	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-01102	FZ-01 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/02	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-02101	FZ-02 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/03	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-03101	FZ-03 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/04	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-03102	FZ-03 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/05	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-04101	FZ-04 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/06	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-04102	FZ-04 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/07	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-04201	FZ-04 Acoustic fire&gas alarm B-400 I&T equip. room	LOWER DECK	1724000821	Fores	Medc	225420465/60/08	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-04202	FZ-04 Acoustic fire&gas alarm B-300 AC UPS room	LOWER DECK	1724000821	Fores	Medc	225420465/60/09	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-04203	FZ-04 Acoustic fire&gas alarm B-200 LV SWGR room	LOWER DECK	1724000821	Fores	Medc	225420465/60/10	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-05101	FZ-05 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/11	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-05102	FZ-05 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/12	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-05103	FZ-05 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/13	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-05104	FZ-05 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/14	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-05201	FZ-05 Acoustic fire&gas alarm water treat. pkg	LOWER DECK	1724000448	PSC	E2S			Safe Area		1724000448-MAC-DA-00006			A-5000	True		False	
950-XZ-06101	FZ-06 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/15	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-06201	FZ-06 Acoustic fire&gas alarm B-100 HV/MV SWGR room	LOWER DECK	1724000821	Fores	Medc	225420465/60/16	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	
950-XZ-07101	FZ-07 Acoustic fire&gas alarm	LOWER DECK	1724000821	Fores	Medc	225420465/60/17	DB3BM	II 2 G	UL 21 ATEX 2559X	1724000821-COM-LIS-00011	II 2G Ex-d IIC T1	-	N/A	True	N/A	True	

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
BA-200F2	NAVAID - Battery	CONTAINER B-300 (LOWER DECK)	1724000775	SICE	PHAROS MARINE	106171.24.01	BTBX-EXCM GS EX	ZONE 2	EXVERITAS 16ATEX0193X	1724000775-QC-DB-00017	Ex II 2G - Ex eb IIc T6 IP56	-	NAVIGATION AIDS	True	N/A	True	
BR01	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR02	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR03	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR04	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR05	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR06	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR07	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR08	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR09	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR10	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR11	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR12	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR13	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR14	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR15	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR16	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR17	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR18	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR19	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR20	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR21	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR22	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR23	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR24	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR25	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR26	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR27	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR28	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR29	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
BR30	IS Barrier for AI	CONTAINER B-400 (LOWER DECK)	1724000594	Yokogawa	Pepperl+Fuchs		HiC2025	Safe Area	cert0909a	1724000594-IN-DA-00010 / 1724000594-IN-DG-00021	CESI 06 ATEX 017	Interface with IS Device	N/A	True	NO	False	
CB-200F1	DC UPS - Battery Isolator	CONTAINER B-100 (LOWER DECK)	1724000372	3W Power	Cortem Spa		EJBC	Zone 1	EPT 20 ATEX 4075X	1724000372-EL-DG-00010	II 2GDEx db IIC T6 Gb Ex tb IIIC T 85°C Db	-	N/A	True	N/A	False	
CB-200F2	NAVAID - Battery Isolator	CONTAINER B-300 (LOWER DECK)	1724000775	SICE	TECHNOR ITALSMEA	24-1241	EJB-5	ZONE 2	INERIS 00ATEX0021X	1724000775-QC-DB-00017	Ex II 2G - Ex db IIB+H2 T6 IP66	-	NAVIGATION AIDS	True	N/A	True	
CB-200F3A	AC UPS PAS - Battery Isolator-A	CONTAINER B-300 (LOWER DECK)	1724000372	3W Power	Cortem Spa		EJBC	Zone 1	EPT 20 ATEX 4075X	1724000372-EL-DG-00011	II 2GDEx db IIC T6 Gb Ex tb IIIC T 85°C Db	-	N/A	True	N/A	False	
CB-200F3B	AC UPS PAS - Battery Isolator-B	CONTAINER B-300 (LOWER DECK)	1724000372	3W Power	Cortem Spa		EJBC	Zone 1	EPT 20 ATEX 4075X	1724000372-EL-DG-00011	II 2GDEx db IIC T6 Gb Ex tb IIIC T 85°C Db	-	N/A	True	N/A	False	
CB-200F4A	AC UPS F&G - Battery Isolator-A	CONTAINER B-300 (LOWER DECK)	1724000372	3W Power	Cortem Spa		EJBC	Zone 1	EPT 20 ATEX 4075X	1724000372-EL-DG-00011	II 2GDEx db IIC T6 Gb Ex tb IIIC T 85°C Db	-	N/A	True	N/A	False	

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
CB-200F4B	AC UPS F&G - Battery Isolator-B	CONTAINER B-300 (LOWER DECK)	1724000372	3W Power	Cortem Spa		EJBC	Zone 1	EPT 20 ATEX 4075X	1724000372-EL-DG-00011	II 2GDEx db IIC T6 Gb Ex tb IIIC T 85°C Db	-	N/A	True	N/A	False	
EAT-200N1-01	Trace Heating - Remote Ambient Thermostat	LOWER DECK	1724001647	nVent	nVent	1244-022663	ETS-05-A2-E-A	Zone 1	Baseefa 13ATEX0137	1724001647-EL-DD-00004	II 2(1)G Ex eb ia mb [ia Ga] IIC T5 Gb - 40ºC ≤ Ta ≤ +60ºC II 2D Ex tb IIIC T100ºC Db	-	N/A	True	N/A	False	
EHT-1001-A	Self-regulating heat cable	LOWER DECK	1724001647	nVent	nVent	469145-000	3BTV2-CT	Zone 1	SGS20ATEX0048X	1724001647-EL-DD-00004	II 2 GD Ex 60079-30-1 eb IIC T6 Gb	-	N/A	True	N/A	True	
EHT-1002-A	Self-regulating heat cable	LOWER DECK	1724001647	nVent	nVent	469145-000	3BTV2-CT	Zone 1	SGS20ATEX0048X	1724001647-EL-DD-00004	II 2 GD Ex 60079-30-1 eb IIC T6 Gb	-	N/A	True	N/A	True	
EHT-1003-A	Self-regulating heat cable	LOWER DECK	1724001647	nVent	nVent	469145-000	3BTV2-CT	Zone 1	SGS20ATEX0048X	1724001647-EL-DD-00004	II 2 GD Ex 60079-30-1 eb IIC T6 Gb	-	N/A	True	N/A	True	
EHT-1004-A	Self-regulating heat cable	UPPER DECK	1724001647	nVent	nVent	469145-000	3BTV2-CT	Zone 1	SGS20ATEX0048X	1724001647-EL-DD-00004	II 2 GD Ex 60079-30-1 eb IIC T6 Gb	-	N/A	True	N/A	True	
EHT-1004-B	Self-regulating heat cable	UPPER DECK	1724001647	nVent	nVent	469145-000	3BTV2-CT	Zone 1	SGS20ATEX0048X	1724001647-EL-DD-00004	II 2 GD Ex 60079-30-1 eb IIC T6 Gb	-	N/A	True	N/A	True	
EHT-1005-A	Self-regulating heat cable	UPPER DECK	1724001647	nVent	nVent	469145-000	3BTV2-CT	Zone 1	SGS20ATEX0048X	1724001647-EL-DD-00004	II 2 GD Ex 60079-30-1 eb IIC T6 Gb	-	N/A	True	N/A	True	
EHT-1006-A	Self-regulating heat cable	UPPER DECK	1724001647	nVent	nVent	469145-000	3BTV2-CT	Zone 1	SGS20ATEX0048X	1724001647-EL-DD-00004	II 2 GD Ex 60079-30-1 eb IIC T6 Gb	-	N/A	True	N/A	True	
EHT-1007-A	Self-regulating heat cable	LOWER DECK	1724001647	nVent	nVent	469145-000	3BTV2-CT	Zone 1	SGS20ATEX0048X	1724001647-EL-DD-00004	II 2 GD Ex 60079-30-1 eb IIC T6 Gb	-	N/A	True	N/A	True	
EHT-2002-A	Self-regulating heat cable	UPPER DECK	1724001647	nVent	nVent	469145-000	3BTV2-CT	Zone 1	SGS20ATEX0048X	1724001647-EL-DD-00004	II 2 GD Ex 60079-30-1 eb IIC T6 Gb	-	N/A	True	N/A	True	
EJB-200F2-01	Top Obstruction Lights Junction Box	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990082	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
EJB-200F2-02	Intermediate obstruction lights junction box	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990083	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_4
EJB-200N1-02-L1-01	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990045	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-02	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990044	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-03	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990043	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_3
EJB-200N1-02-L1-05	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990058	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-06	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990057	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-07	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990059	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-08	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990060	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-09	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990061	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-10	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990047	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-11	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990056	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-12	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990055	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-13	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990054	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-14	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990053	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-15	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990052	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-16	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990051	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-17	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990050	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-18	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990049	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-19	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990048	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-02-L1-20	Normal Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990072	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-01	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990003	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-02	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990004	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-03	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990002	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-04	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990001	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-05	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990012	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-06	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990011	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-07	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990010	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-08	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990009	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-09	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990008	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-10	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990007	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-11	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990006	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-12	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990005	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-13	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990014	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-03-L2-14	Normal Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990013	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-04-L3-01	Stair Normal Lighting JB	LOWER DECK STAIRS	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990032	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-04-L3-02	Stair Normal Lighting JB	LOWER DECK STAIRS	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990033	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-01	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990064	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-03	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990062	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	HAZARDOUS-AREA_3
EJB-200N1-08-L1-04	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990065	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-05	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990077	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-06	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990078	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
EJB-200N1-08-L1-07	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990079	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-08	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990081	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-09	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990080	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-10	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990075	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-11	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990074	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-12	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990073	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-14	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990071	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-15	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990070	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-16	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990069	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-17	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990068	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-18	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990067	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-19	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990066	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-08-L1-20	Emergency Lighting JB	UPPER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990076	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-01	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990016	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-02	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990019	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-04	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990017	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-05	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990030	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-06	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990029	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-07	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990028	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-08	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990027	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-09	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990026	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-10	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990025	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-11	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990024	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-12	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990023	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-13	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990022	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-14	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990021	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-15	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990020	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-16	Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990031	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-09-L2-17	Emergency Lighting JB	BELOW LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990015	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-10-L3-01	Stair Emergency Lighting JB	LOWER & UPPER DECK STAIRS	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990040	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-10-L3-02	Stair Emergency Lighting JB	LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990039	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-10-L3-03	Stair Emergency Lighting JB	LOWER & UPPER DECK STAIRS	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990041	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-10-L3-04	Stair Emergency Lighting JB	LOWER & UPPER DECK STAIRS	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990042	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-10-L3-05	Stair Emergency Lighting JB	BELOW LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990034	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-10-L3-06	Stair Emergency Lighting JB	BELOW LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990035	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-10-L3-07	Stair Emergency Lighting JB	BELOW LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990036	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-10-L3-08	Stair Emergency Lighting JB	BELOW LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990037	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
EJB-200N1-10-L3-09	Stair Emergency Lighting JB	BELOW LOWER DECK	1724001481	Italsmea	TECHNOR ITALSMEA	24P00297990038	AQ-252612P	ZONE1/21	FIDI 21ATEX 0090X IECEx FIDI 21.0015X	1724001481-EL-DA-00003	Ex eb IIC T6 Gb Ex tb IIIC T85°C Db IP66	N/A	N/A	True	N/A	False	
ELF-200N1-02-L1-01	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-02	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-03	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-04	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-05	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8
ELF-200N1-02-L1-06	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-07	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
ELF-200N1-02-L1-08	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3
ELF-200N1-02-L1-09	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1
ELF-200N1-02-L1-10	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_1
ELF-200N1-02-L1-11	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_6
ELF-200N1-02-L1-12	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
ELF-200N1-02-L1-13	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_2 HAZARDOUS-AREA_5 HAZARDOUS-AREA_4
ELF-200N1-02-L1-14	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-15	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-16	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
ELF-200N1-02-L1-17	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-18	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-19	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-20	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-21	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-22	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-23	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-24	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-02-L1-25	Normal Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-01	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-02	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-03	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-04	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-05	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-06	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-07	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-08	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-09	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-10	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-11	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-12	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-13	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-14	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-15	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-03-L2-16	Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-04-L3-01	Stair Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-04-L3-02	Stair Normal Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86772	LIFEX-ME-0645-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-01	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-02	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-03	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-04	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-05	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8
ELF-200N1-08-L1-06	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8 HAZARDOUS-AREA_3 HAZARDOUS-AREA_1 HAZARDOUS-AREA_2
ELF-200N1-08-L1-07	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_8
ELF-200N1-08-L1-08	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_3 HAZARDOUS-AREA_6
ELF-200N1-08-L1-09	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_1 HAZARDOUS-AREA_4
ELF-200N1-08-L1-10	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_4 HAZARDOUS-AREA_1
ELF-200N1-08-L1-11	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	HAZARDOUS-AREA_6 HAZARDOUS-AREA_3
ELF-200N1-08-L1-12	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-13	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-14	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-15	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-16	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-17	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-18	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-19	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-20	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-21	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-22	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-08-L1-23	Emergency Lighting Fixture	UPPER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-01	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-02	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-03	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-04	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-05	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-06	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-07	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-08	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-09	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-10	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-11	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-12	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-13	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-14	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-15	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-16	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-17	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-18	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-19	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-20	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-21	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-22	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-23	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-09-L2-24	Emergency Lighting Fixture	BELOW LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
ELF-200N1-09-L2-25	Emergency Lighting Fixture	BELOW LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-01	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-02	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-03	Emergency Lighting Fixture	LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-04	Emergency Lighting Fixture	LOWER & UPPER DECK STAIRS	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-05	Emergency Lighting Fixture	LOWER & UPPER DECK STAIRS	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-06	Emergency Lighting Fixture	BELOW LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-07	Emergency Lighting Fixture	BELOW LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-08	Emergency Lighting Fixture	BELOW LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-09	Emergency Lighting Fixture	BELOW LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-10	Emergency Lighting Fixture	BELOW LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-11	Emergency Lighting Fixture	BELOW LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-12	Emergency Lighting Fixture	BELOW LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-13	Emergency Lighting Fixture	BELOW LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
ELF-200N1-10-L3-14	Emergency Lighting Fixture	BELOW LOWER DECK	1724001290	Cortem Spa	Cortem Spa	24/86773	LIFEX-ME-1260N-BB	Zone 1	CML 20 ATEX 3018X	1724001290-EL-LIS-00005	Ex db eb mb IIC T6 Gb	N/A	N/A	True	N/A	True	
EML-200-01	NAV AIDS Main Yellow Lanterns	UPPER DECK	1724000775	SICE	COMBUSTION/TECHNOR/SICE	240547/MNL02	SICE-LXS-YEL-05-1	ZONE 2	INERIS 01ATEX 0019X	1724000775-QC-DB-00017	Ex II 2GD - Ex de IIC T4 IP66	-	NAVIGATION AIDS	True	N/A	True	
EML-200-02	NAV AIDS Main Yellow Lanterns	UPPER DECK	1724000775	SICE	COMBUSTION/TECHNOR/SICE	240547/MNL03	SICE-LXS-YEL-05-1	ZONE 2	INERIS 01ATEX 0019X	1724000775-QC-DB-00017	Ex II 2GD - Ex de IIC T4 IP66	-	NAVIGATION AIDS	True	N/A	True	
EOL-200-01	Obstruction Red LED Lights	UPPER DECK	1724000775	SICE	COMBUSTION/TECHNOR/SICE	240547-MC01	L864-LXS-EX-CAP168-CS2LJS	ZONE 2	INERIS 01ATEX 0019X	1724000775-QC-DB-00017	Ex II 2GD - Ex de IIC T4 IP66	-	NAVIGATION AIDS	True	N/A	True	
EOL-200-02	Obstruction Red LED Lights (MEDIUM INTENSITY)	UPPER DECK	1724000775	SICE	COMBUSTION/TECHNOR/SICE	240547-MC02	L864-LXS-EX-CAP168-CS2LJS	ZONE 2	INERIS 01ATEX 0019X	1724000775-QC-DB-00017	Ex II 2GD - Ex de IIC T4 IP66	-	NAVIGATION AIDS	True	N/A	True	
EOL-200-03	Intermediate Obstruction Red Lights	UPPER DECK	1724000775	SICE	COMBUSTION/TECHNOR/SICE	240547-MC03	L864-LXS-EX-CAP168-CS2LJS	ZONE 2	INERIS 01ATEX 0019X	1724000775-QC-DB-00017	Ex II 2GD - Ex de IIC T4 IP66	-	NAVIGATION AIDS	True	N/A	True	
EOL-200-04	Intermediate Obstruction Red Lights	UPPER DECK	1724000775	SICE	COMBUSTION/TECHNOR/SICE	240547-MC04	L864-LXS-EX-CAP168-CS2LJS	ZONE 2	INERIS 01ATEX 0019X	1724000775-QC-DB-00017	Ex II 2GD - Ex de IIC T4 IP66	-	NAVIGATION AIDS	True	N/A	True	
EPH-200-01	NAV AIDS Photocell	UPPER DECK	1724000775	SICE	SICE	24-881	FTC	ZONE 2	INERIS 02ATEX9006U	1724000775-QC-DB-00017	Ex II 2G - Ex d IIB T4 IP66	-	NAVIGATION AIDS	True	N/A	False	
ESL-200-01	Wave Off Status Light	BELOW LOWER DECK	1724000775	SICE	COMBUSTION/TECHNOR/SICE	240547/MNL01	SICE-LXS-RED-03-1	ZONE 2	INERIS 01ATEX 0019X	1724000775-QC-DB-00017	Ex II 2GD - Ex de IIC T4 IP66	-	NAVIGATION AIDS	True	N/A	True	
ETB-200N1-14-L1-01	TRACE HEATING - PROCESS LINES - FEEDER 1 (SWS LINES) Hot JB	LOWER DECK	1724001647	nVent	nVent		JBS-100-E	Zone 1	PTB20ATEX1008U	1724001647-EL-DD-00004	II2GExebmbIICGb II2DExtbmbMICDb	-	N/A	True	N/A	False	
ETB-200N1-15-L2-01	TRACE HEATING - PROCESS LINES - FEEDER 2 (CI LINES) Hot JB	LOWER DECK	1724001647	nVent	nVent		JBS-100-E	Zone 1	PTB20ATEX1008U	1724001647-EL-DD-00004	II2GExebmbIICGb II2DExtbmbMICDb	-	N/A	True	N/A	False	
ETB-200N1-15-L2-02	TRACE HEATING - PROCESS LINES - FEEDER 2 (CI LINES) Hot JB	LOWER DECK	1724001647	nVent	nVent		JBS-100-E	Zone 1	PTB20ATEX1008U	1724001647-EL-DD-00004	II2GExebmbIICGb II2DExtbmbMICDb	-	N/A	True	N/A	False	
ETB-200N1-16-L3-01	TRACE HEATING - PROCESS LINES - FEEDER 3 (DM LINE) Hot JB	LOWER DECK	1724001647	nVent	nVent		JBS-100-E	Zone 1	PTB20ATEX1008U	1724001647-EL-DD-00004	II2GExebmbIICGb II2DExtbmbMICDb	-	N/A	True	N/A	False	
ETB-200N1-17-L1-01	Trace Heating - Process Lines - Feeder 4 (WW LINES) Hot JB	UPPER DECK	1724001647	nVent	nVent		JBS-100-E	Zone 1	PTB20ATEX1008U	1724001647-EL-DD-00004	II2GExebmbIICGb II2DExtbmbMICDb	-	N/A	True	N/A	False	
ETB-200N1-17-L1-02	Trace Heating - Process Lines - Feeder 4 (WW LINES) Hot JB	LOWER DECK	1724001647	nVent	nVent		JBM-100-E	Zone 1	PTB20ATEX1008U	1724001647-EL-DD-00004	II2GExebmbIICGb II2DExtbmbMICDb	-	N/A	True	N/A	False	
ETB-200N1-17-L1-03	Trace Heating - Process Lines - Feeder 4 (WW LINES) Hot JB	LOWER DECK	1724001647	nVent	nVent		JBS-100-E	Zone 1	PTB20ATEX1008U	1724001647-EL-DD-00004	II2GExebmbIICGb II2DExtbmbMICDb	-	N/A	True	N/A	False	
ETB-200N1-17-L1-04	Trace Heating - Process Lines - Feeder 4 (WW LINES) Hot JB	LOWER DECK	1724001647	nVent	nVent		JBM-100-E	Zone 1	PTB20ATEX1008U	1724001647-EL-DD-00004	II2GExebmbIICGb II2DExtbmbMICDb	-	N/A	True	N/A	False	HAZARDOUS-AREA_7
ETB-200N1-17-L1-05	Trace Heating - Process Lines - Feeder 4 (WW LINES) Hot JB	LOWER DECK	1724001647	nVent	nVent		JBM-100-E	Zone 1	PTB20ATEX1008U	1724001647-EL-DD-00004	II2GExebmbIICGb II2DExtbmbMICDb	-	N/A	True	N/A	False	HAZARDOUS-AREA_7
ETB-200N1-19-L3-01	TRACE HEATING - FEEDER 6 (H2 VENT)	UPPER DECK	1724000887	Encore Thermoengineering	nVent	5020019	ETS-05	Zone 2	Baseefa13ATEX0137 Issue 6	1724000887-MAC-DG-00007	II 2(1)G Ex eb ia mb [ia Ga] IIC T5 Gb -40ºC ≤ Ta ≤ +60ºC II 2D Ex tb IIIC T100ºC Db	N/A	Hydrogen Vent	True	N/A	False	HAZARDOUS-AREA_6
ETB-200N1-20-L1-01A	Trace Heating - Feeder 7 (SEA WATER PUMPS)	P-50001A (LOWER DECK)	1724000936	PCM Group	THERMON	N/A	HTSX 15-2 OJ	Zone 1 IIB T3	FM 12ATEX0014X	1724000936-MAC-DD-00011	II 2G Ex eb IIC T3	N/A	Sea Water Lift Progressive Cavity Pumps (P-50001A/B)	True	N/A	True	
ETB-200N1-20-L1-01B	Trace Heating - Feeder 7 (SEA WATER PUMPS)	P-50001B (LOWER DECK)	1724000936	PCM Group	THERMON	N/A	HTSX 15-2 OJ	Zone 1 IIB T3	FM 12ATEX0014X	1724000936-MAC-DD-00011	II 2G Ex eb IIC T3	N/A	Sea Water Lift Progressive Cavity Pumps (P-50001A/B)	True	N/A	True	
ETM-200-01	NAV AIDS Battery Bank Temperature Probe	CONTAINER B-300 (LOWER DECK)	1724000775	SICE	TERMICS	626624-010/01	TS-CTL	ZONE 2	TUV IT 13ATEX069X	1724000775-QC-DB-00017	Ex II 2GD - Ex d IIC T6 IP66	-	NAVIGATION AIDS	True	N/A	True	
EVM-200-01	NAV AIDS Visibility meter	UPPER DECK	1724000775	SICE	PHAROS MARINE	713542.24.01	FD-410EX-MINI-OC-M	ZONE 2	ITS 18ATEX103574X	1724000775-QC-DB-00017	Ex II 2G - Ex d IIB T6 IP66	-	NAVIGATION AIDS	True	N/A	True	
H-ETE-200N1-19-L3-01	Self-regulating heat cable	UPPER DECK	1724000887	Encore Thermoengineering	nVent	N/A	XTVR2-CT	Zone 2	XTVR_SGS20ATEX0049X_Iss. 4 1	1724000887-MAC-DG-00007	II 2 GD Ex 60079-30-1 eb IIC T* Gb / Ex 60079-30-1 tb IIIC T**°C Db	N/A	Hydrogen Vent	True	N/A	True	
H-ETE-200N1-20-L1-01A	Self-regulating heat cable	P-50001A (LOWER DECK)	1724000936	PCM Group	THERMON	N/A	HTSX 15-2 OJ	Zone 1 IIB T3	FM 10ATEX0058X	1724000936-MAC-DD-00011	II 2G Ex db eb IIC T3	N/A	Sea Water Lift Progressive Cavity Pumps (P-50001A/B)	True	N/A	True	
H-ETE-200N1-20-L1-01B	Self-regulating heat cable	P-50001B (LOWER DECK)	1724000936	PCM Group	THERMON	N/A	HTSX 15-2 OJ	Zone 1 IIB T3	FM 10ATEX0058X	1724000936-MAC-DD-00011	II 2G Ex db eb IIC T3	N/A	Sea Water Lift Progressive Cavity Pumps (P-50001A/B)	True	N/A	True	
JB-500E8	Interface JB - Water Package	LOWER DECK	1724000448	PSC	STAHL	-	8146/1083	Safe Area	PTB 01 ATEX 1016	1724000448-MAC-DA-00005	II 2 G Ex eb IIC T6 Gb II 2 D Ex tb IIIC T80°C Db	-	A-50000	True	N/A	False	
JB-500F8	Interface JB - Water Package	LOWER DECK	1724000448	PSC	STAHL	-	8146/1051	Safe Area	PTB 01 ATEX 1016	1724000448-MAC-DA-00005	II 2 G Ex eb IIC T6 Gb II 2 D Ex tb IIIC T80°C Db	-	A-50000	True	N/A	False	
NC-200F2A	NAVAID System NCCP - ENCLOSURE A	CONTAINER B-300 (LOWER DECK)	1724000775	SICE	TECHNOR ITALSMEA	24-1141	SB477620	ZONE 13	FIDI 21ATEX 0090X	1724000775-EL-DG-00003	Ex II 2G - Ex e IIC T6 IP66	-	NAVIGATION AIDS	True	N/A	True	
NC-200F2B	NAVAID System NCCP - ENCLOSURE B	CONTAINER B-300 (LOWER DECK)	1724000775	SICE	TECHNOR ITALSMEA	24-1141	EJB-13	ZONE 12	INERIS 00ATEX 0021X	1724000775-EL-DG-00003	Ex II 2G - Ex db IIB+H2 T6 IP66	-	NAVIGATION AIDS	True	N/A	True	
NC-200F2C	NAVAID System NCCP - ENCLOSURE C	CONTAINER B-300 (LOWER DECK)	1724000775	SICE	TECHNOR ITALSMEA	24-1141	EJB-13A	ZONE 11	INERIS 00ATEX 0021X	1724000775-EL-DG-00003	Ex II 2G - Ex db IIB+H2 T6 IP66	-	NAVIGATION AIDS	True	N/A	True	
Y-89-06-THS-001	Twin cup headset for UHF DMR Portable Radio	CONTAINER B-400 (LOWER DECK)	1724000452	Fores	MOTOROLA	627TZD0512	PMLN6333	Zone 2	BS 12 ATEX E 117 X	1724000452-TL-DS-00005	Ex ib IIC T4 Gb	-	N/A	True	NO	True	

Tag Number	Tag Description	Location	P.O.	Vendor	Manufacturer	Serial Number	Model Type Catalogue Number	Installation Zone	ATEX Certificate Number	Reference Document	ATEX Certification Marking	Notes / Comments	Skid / Package	Electrical Equip.	Barrier Calculation Ref.	Special Conditions of Safe Use Applicable	3D Location
Y-89-06-THS-002	Twin cup headset for UHF DMR Portable Radio	CONTAINER B-400 (LOWER DECK)	1724000452	Fores	MOTOROLA	627TZB0584	PMLN6333	Zone 2	BS 12 ATEX E 117 X	1724000452-TL-DS-00005	Ex ib IIC T4 Gb	-	N/A	True	NO	True	
Y-89-06-THU-001	UHF DMR Portable Radio (2)	CONTAINER B-400 (LOWER DECK)	1724000452	Fores	MOTOROLA	106577738	DP4801 Ex	Zone 2	Nemko 09 ATEX 1119 X	1724000452-TL-DS-00005	Ex ib IIC T4 Gb	(2) MOTOROLA DP4801 Ex package include: Remote Speaker (PMMN4094)	N/A	True	NO	True	
Y-89-06-THU-001_01	Remote Speaker	CONTAINER B-400 (LOWER DECK)	1724000452	Fores	MOTOROLA	CAB24TD1931	PMMN4094	Zone 2	BVS 15 ATEX E 054 X	1724000452-TL-DS-00005	Ex ib IIC T4 Gb	-	N/A	True	NO	True	
Y-89-06-THU-002	UHF DMR Portable Radio (2)	CONTAINER B-400 (LOWER DECK)	1724000452	Fores	MOTOROLA	106792880	DP4801 Ex	Zone 2	Nemko 09 ATEX 1119 X	1724000452-TL-DS-00005	Ex ib IIC T4 Gb	(2) MOTOROLA DP4801 Ex package include: Remote Speaker (PMMN4094)	N/A	True	NO	True	
Y-89-06-THU-002_01	Remote Speaker	CONTAINER B-400 (LOWER DECK)	1724000452	Fores	MOTOROLA	CAB24TD2037	PMMN4094	Zone 2	BVS 15 ATEX E 054 X	1724000452-TL-DS-00005	Ex ib IIC T4 Gb	-	N/A	True	NO	True	
Y-89-25-THG-001	GMDSS VHF Marine Portable Radio (1)	CONTAINER B-400 (LOWER DECK)	1724000452	Fores	SAILOR	3800920071	SP3540	Zone 2	TÜV 08 ATEX 353822 X	1724000452-TL-DS-00005	Ex ib IIC T4 Gb	(1) SAILOR SP3540 package include: PTT Control Unit (SAVOX C-C440 Ex)	N/A	True	NO	True	
Y-89-25-THG-001_01	PTT Control Unit	CONTAINER B-400 (LOWER DECK)	1724000452	Fores	SAVOX	05100030	C-C440 Ex	Zone 2	EESF 18 ATEX 008X	1724000452-TL-DS-00005	Ex ib IIC T4 Gb	-	N/A	True	NO	True	
Y-89-25-THG-002	GMDSS VHF Marine Portable Radio (1)	CONTAINER B-400 (LOWER DECK)	1724000452	Fores	SAILOR	3906540303	SP3540	Zone 2	TÜV 08 ATEX 353822 X	1724000452-TL-DS-00005	Ex ib IIC T4 Gb	(1) SAILOR SP3540 package include: PTT Control Unit (SAVOX C-C440 Ex)	N/A	True	NO	True	
Y-89-25-THG-002_01	PTT Control Unit	CONTAINER B-400 (LOWER DECK)	1724000452	Fores	SAVOX	05100049	C-C440 Ex	Zone 2	EESF 18 ATEX 008X	1724000452-TL-DS-00005	Ex ib IIC T4 Gb	-	N/A	True	NO	True	
Y-89-25-THS-001	Twin cup headset for VHF Marine Portable Radio	CONTAINER B-400 (LOWER DECK)	1724000452	Fores	Peltor	2224112069	PMLN6333	Zone 2	Nemko 09 ATEX 1119 X	1724000452-TL-DS-00005	Ex ib IIC T4 Gb	-	N/A	True	NO	True	
Y-89-25-THS-002	Twin cup headset for VHF Marine Portable Radio	CONTAINER B-400 (LOWER DECK)	1724000452	Fores	Peltor	2224112070	PMLN6333	Zone 2	Nemko 09 ATEX 1119 X	1724000452-TL-DS-00005	Ex ib IIC T4 Gb	-	N/A	True	NO	True	