Base Load Power Hub (BLPH)

CONTROL VALVES

ATEX DOCUMENTATION

Document Number: 1724000740-IN-LIS-00015

Document Class: 2

Rev.	Date	Description	Prepared	Reviewed	Approved
03	06/02/2025	Accepted for Construction (AFC)	EM	LP	LP
02	19/12/2024	Accepted for Construction (AFC)	EM	LP	LP
01	25/11/2024	Issue for Review (IFR)	EM	LP	LP
00	19/07/2024	Issue for Review (IFR)	EM	LP	LP

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		00	01	02	03				
1	Cover	X	X	X	X				
2	Table of Contents	X	X	X	X				
3	Revision / Change Log	X	X	X	X				
4	References	X	X	X	X				
5	Atex Documentation	X	X	X	X				

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Revision / Change Log

Rev.	Description
00	ISSUE FOR REVIEW (IFR)
01	ISSUE FOR REVIEW (IFR)
02	ACCEPTED FOR CONSTRUCTION (AFC)
03	ACCEPTED FOR CONSTRUCTION (AFC)

HOLDS LIST

No.	Description
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Tag Number	Description	Location	Manufacturer	Model Type Catalogue Number	Serial Number	ATEX Certification Marking	Reference Document	ATEX Certificate Number	Installation Zone	Notes / Comments	P.O.	Vendor	Skid / Package	Barrier Calculation Ref.	Non-Electrical Equipment	Special Conditions of safe use Applicable
25-FV-031	Control Valve+Pneumatic Actuator	1"-HY-153-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400583	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400583 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400583	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-FV-032	Control Valve+Pneumatic Actuator	1"-HY-186-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400584	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400584 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400584	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-FV-033	Control Valve+Pneumatic Actuator	1"-HY-187-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400585	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400585 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400585	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-FV-034	Control Valve+Pneumatic Actuator	1"-HY-188-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400586	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400586 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400586	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-FV-036	Control Valve+Pneumatic Actuator	1"-HY-190-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400587	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400587 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400587	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-FV-038	Control Valve+Pneumatic Actuator	1"-HY-190-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400588	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400588 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400588	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PV-035	Control Valve+Pneumatic Actuator	3"-HY-142-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400589	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400589 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400589	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PV-037	Control Valve+Pneumatic Actuator	3"-HY-167-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400590	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400590 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400590	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PV-040	Control Valve+Pneumatic Actuator	3"-HY-171-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400591	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400591 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400591	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PV-043	Control Valve+Pneumatic Actuator	3"-HY-175-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400592	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400592 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400592	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PV-046	Control Valve+Pneumatic Actuator	3"-HY-180-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400593	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400593 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400593	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PV-049	Control Valve+Pneumatic Actuator	3"-HY-184-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400594	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400594 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400594	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PV-055A	Control Valve+Pneumatic Actuator	1-1/2"-HY-148-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400595	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400595 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400595	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PV-055B	Control Valve+Pneumatic Actuator	1-1/2"-HY-148-03HSS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400596	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400596 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400596	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
64-PV-031A	Control Valve+Pneumatic Actuator	1"-N-158-01CS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400597	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400597 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400597	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
64-PV-031B	Control Valve+Pneumatic Actuator	1"-N-158-01CS-N	AST SpA	CV-8407 + Pneumatic Diaphragm SD11R	2400598	CE Ex - II 2 G Ex h IIC T6..T1 Gb X	AST Decl.Atex SN:2400598 - 1724000740-IN-DS-00007	Declaration of Conformity By AST_ATEX- SN °2400598	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-ZSHL-031	Open/Close Limit Switches	1"-HY-153-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-032	Open/Close Limit Switches	1"-HY-186-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-033	Open/Close Limit Switches	1"-HY-187-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-034	Open/Close Limit Switches	1"-HY-188-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-036	Open/Close Limit Switches	1"-HY-190-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-038	Open/Close Limit Switches	1"-HY-190-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-035	Open/Close Limit Switches	3"-HY-142-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-037	Open/Close Limit Switches	3"-HY-167-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-040	Open/Close Limit Switches	3"-HY-171-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-043	Open/Close Limit Switches	3"-HY-175-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-046	Open/Close Limit Switches	3"-HY-180-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-049	Open/Close Limit Switches	3"-HY-184-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-055A	Open/Close Limit Switches	1-1/2"-HY-148-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-ZSHL-055B	Open/Close Limit Switches	1-1/2"-HY-148-03HSS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
64-ZSHL-031A	Open/Close Limit Switches	1"-N-158-01CS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
64-ZSHL-031B	Open/Close Limit Switches	1"-N-158-01CS-N	EISENBAU	GUARDABOX - GD SERIES GDSN0LIS2MS290	Batch:44219	CE Ex - II 2G Ex db IIC T6..T4	Fiditas EU - Type Examination Certificate - 1724000740-IN-DS-00007	FIDI 20 ATEX 0039X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-FY-031	Positioner	1"-HY-153-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050879	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-FY-032	Positioner	1"-HY-186-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050880	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-FY-033	Positioner	1"-HY-187-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050881	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-FY-034	Positioner	1"-HY-188-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050882	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-FY-036	Positioner	1"-HY-190-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050883	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-FY-038	Positioner	1"-HY-190-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050884	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-PY-035	Positioner	3"-HY-142-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050885	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-PY-037	Positioner	3"-HY-167-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050886	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-PY-040	Positioner	3"-HY-171-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050887	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-PY-043	Positioner	3"-HY-175-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050888	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-PY-046	Positioner	3"-HY-180-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050889	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-PY-049	Positioner	3"-HY-184-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050890	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-PY-055A	Positioner	1-1/2"-HY-148-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050891	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-PY-055B	Positioner	1-1/2"-HY-148-03HSS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050892	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
64-PY-031A	Positioner	1"-N-158-01CS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050893	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
64-PY-031B	Positioner	1"-N-158-01CS-N	TISSIN	TS 900 Series	TI-TS905LC41S30 - 24050894	CE Ex - II 2G Ex db IIC T5 / T6	Tiissin EU - Type Examination Certificate - 1724000740-IN-DS-00007	EPS 19 ATEX 1 112 X	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	NO	YES
25-SV-031	Air set Filter	1"-HY-153-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-032	Air set Filter	1"-HY-186-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-033	Air set Filter	1"-HY-187-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-034	Air set Filter	1"-HY-188-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-036	Air set Filter	1"-HY-190-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-038	Air set Filter	1"-HY-190-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-035	Air set Filter	3"-HY-142-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-037	Air set Filter	3"-HY-167-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-040	Air set Filter	3"-HY-171-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-043	Air set Filter	3"-HY-175-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-046	Air set Filter	3"-HY-180-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-049	Air set Filter	3"-HY-184-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-055A	Air set Filter	1-1/2"-HY-148-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-SV-055B	Air set Filter	1-1/2"-HY-148-03HSS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
64-SV-031A	Air set Filter	1"-N-158-01CS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
64-SV-031B	Air set Filter	1"-N-158-01CS-N	SITECNA	FR04	FR08411S00SSNB2 TRACE 24/1638	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-031	Air set Pressure Gauge Filter	1"-HY-153-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-032	Air set Pressure Gauge Filter	1"-HY-186-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-033	Air set Pressure Gauge Filter	1"-HY-187-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-034	Air set Pressure Gauge Filter	1"-HY-188-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-036	Air set Pressure Gauge Filter	1"-HY-190-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-038	Air set Pressure Gauge Filter	1"-HY-190-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-035	Air set Pressure Gauge Filter	3"-HY-142-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-037	Air set Pressure Gauge Filter	3"-HY-167-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-040	Air set Pressure Gauge Filter	3"-HY-171-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-043	Air set Pressure Gauge Filter	3"-HY-175-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-046	Air set Pressure Gauge Filter	3"-HY-180-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-049	Air set Pressure Gauge Filter	3"-HY-184-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-055A	Air set Pressure Gauge Filter	1-1/2"-HY-148-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PG-055B	Air set Pressure Gauge Filter	1-1/2"-HY-148-03HSS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
64-PG-031A	Air set Pressure Gauge Filter	1"-N-158-01CS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
64-PG-031B	Air set Pressure Gauge Filter	1"-N-158-01CS-N	SITECNA	FR04 Pressure Gauge_MBS6P4S2PN07-ATEX	FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	CE Ex - 2G Ex h IIC T6/T5 Gb X	Sitecna EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By Sitecna_FR08411S00SSNB2 TRACE 24/1638 - PRESSURE GAUGE MBS6P4S2PN07-ATEX	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-031	Safety Valve	1"-HY-153-03HSS-N	COITECH	SLK	24-03790	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-032	Safety Valve	1"-HY-186-03HSS-N	COITECH	SLK	24-03791	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-033	Safety Valve	1"-HY-187-03HSS-N	COITECH	SLK	24-03792	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-034	Safety Valve	1"-HY-188-03HSS-N	COITECH	SLK	24-03793	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-036	Safety Valve	1"-HY-190-03HSS-N	COITECH	SLK	24-03794	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-038	Safety Valve	1"-HY-190-03HSS-N	COITECH	SLK	24-03795	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-035	Safety Valve	3"-HY-142-03HSS-N	COITECH	SLK	24-03796	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-037	Safety Valve	3"-HY-167-03HSS-N	COITECH	SLK	24-03797	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-040	Safety Valve	3"-HY-171-03HSS-N	COITECH	SLK	24-03798	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-043	Safety Valve	3"-HY-175-03HSS-N	COITECH	SLK	24-03799	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-046	Safety Valve	3"-HY-180-03HSS-N	COITECH	SLK	24-03800	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-049	Safety Valve	3"-HY-184-03HSS-N	COITECH	SLK	24-03801	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-055A	Safety Valve	1-1/2"-HY-148-03HSS-N	COITECH	SLK	24-03802	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
25-PSV-055B	Safety Valve	1-1/2"-HY-148-03HSS-N	COITECH	SLK	24-03803	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
64-PSV-031A	Safety Valve	1"-N-158-01CS-N	COITECH	SLK	24-03804	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES
64-PSV-031B	Safety Valve	1"-N-158-01CS-N	COITECH	SLK	24-03805	CE Ex - II 2 GD Ex h X	Coitech EU - Type Examination Certificate - 1724000740-IN-DS-00007	Declaration of Conformity By COITECH SLKL-08HA74-015	ATEX ZONE 2	N/A	1724000740	AST SpA	N.A.	N.A.	YES	YES

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Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 1" CLASS 300 RF Port ¼"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**100°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400583**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

and to ATEX Directive as follows:

ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

A.S.T. S.p.A.
Quality Assurance

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Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 1" CLASS 300 RF Port ¼"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**100°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400584**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

and to ATEX Directive as follows:

ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

A.S.T. S.p.A.
Quality Assurance

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W www.astspa.it

Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 1" CLASS 300 RF Port ¼"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**100°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400585**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

and to ATEX Directive as follows:

ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

A.S.T. S.p.A.
Quality Assurance

AST S.p.A.
Via R. Merendi, 40
I-20007 Cornaredo MI

P +39 02 934848.1
F +39 02 9362248
W www.astspa.it

Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 1" CLASS 300 RF Port ¼"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**100°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400586**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

and to ATEX Directive as follows:

ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

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Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 1" CLASS 300 RF Port ¼"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**100°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400587**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

and to ATEX Directive as follows:

ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

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Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 1" CLASS 300 RF Port ¼"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**100°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400588**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

and to ATEX Directive as follows:

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ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

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Delegate for signature

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Date: 06/11/2024

Signature

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W www.astspa.it

Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 2" CLASS 300 RF Port 1"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**80°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400589**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

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ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

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Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

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Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 2" CLASS 300 RF Port 1"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**80°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400590**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

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ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

A.S.T. S.p.A.
Quality Assurance

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Via R. Merendi, 40
I-20007 Cornaredo MI

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F +39 02 9362248
W www.astspa.it

Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 2" CLASS 300 RF Port 1"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**80°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400591**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

and to ATEX Directive as follows:

ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

A.S.T. S.p.A.
Quality Assurance

AST S.p.A.
Via R. Merendi, 40
I-20007 Cornaredo MI

P +39 02 934848.1
F +39 02 9362248
W www.astspa.it

Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 2" CLASS 300 RF Port 1"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**80°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400592**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

and to ATEX Directive as follows:

ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

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Quality Assurance

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Via R. Merendi, 40
I-20007 Cornaredo MI

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F +39 02 9362248
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Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 2" CLASS 300 RF Port 1"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**80°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400593**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

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The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

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Name: Luca Pressato
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Date: 06/11/2024

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Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 2" CLASS 300 RF Port 1"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**80°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400594**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
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☐	**Art. 4.3**		

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ATEX 2014/34/EU	
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Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

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Quality Assurance

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Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 1 ½ ” CLASS 300 RF Port 1”**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**100°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400595**

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☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

and to ATEX Directive as follows:

ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

A.S.T. S.p.A.
Quality Assurance

AST S.p.A.
Via R. Merendi, 40
I-20007 Cornaredo MI

P +39 02 934848.1
F +39 02 9362248
W www.astspa.it

Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 1 ½ ” CLASS 300 RF Port 5/32”**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**100°C - 40 Bar g**
Qty:	**1**
Serial Number:	**2400596**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer’s specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

and to ATEX Directive as follows:

ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

A.S.T. S.p.A.
Quality Assurance

AST S.p.A.
Via R. Merendi, 40
I-20007 Cornaredo MI

P +39 02 934848.1
F +39 02 9362248
W www.astspa.it

Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 1" CLASS 150 RF Port 3/8"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**100°C - 10 Bar g**
Qty:	**1**
Serial Number:	**2400597**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE	
FLUID **Group no.** **1** ☒ **Cat. I, II, III** **Module H** ☐ **Cat. IV** **Module B+D** ☐ **Art. 4.3**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

and to ATEX Directive as follows:

ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

A.S.T. S.p.A.
Quality Assurance

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W www.astspa.it

Declaration of Conformity

Manufacturer:	**A.S.T. S.p.A.**
Pressure Equipment:	**CONTROL VALVE**
Job:	**CV2400221**
Type and Size:	**CV-8407 NPS 1" CLASS 150 RF Port 3/8"**
Fluid:	**Group 1 – Group 2**
Temperature and Pressure:	**100°C - 10 Bar g**
Qty:	**1**
Serial Number:	**2400598**

A.S.T. S.p.A. declare that the above-mentioned product has been designed and manufactured according to Customer's specifications, European Pressure Equipment Directive as follows:

PED 2014/68/UE			
FLUID	**Group no.**	**1**	**Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**
☒	**Cat. I, II, III**	**Module H**	
☐	**Cat. IV**	**Module B+D**	
☐	**Art. 4.3**		

and to ATEX Directive as follows:

ATEX 2014/34/EU	
☒ CE Ex **II 2 G Ex h IIC T6…T1 Gb X**	**Technical file # TEC079 filed at Notified body # 1370** **Bureau Veritas Italia S.p.A.** **Viale Monza 347 - 20126 Milano - Italy**

The following Codes and Standards are applied, when needed
ASME B1.1, ASME B1.20.1, ASME PTC-25, ASME CA-1, ASME B16.34, ASME B16.5, ASME B16.10, ASME B16.20, ASME B16.21, ASME B16.25, ASME B16.11, ASME Sect. I, ASME Sect. II parts A-B-D, ASME Sect. V, ASME Sect. VIII, ASME BPV code cases, ASME Sect. IX, NB-23, API 6A, API 520, API 521, API 527, API 576, API 598, EN 19, EN 764-7, EN ISO 4126 parts 1-4-7-9-10, EN 1092, EN 1759, EN 12516 part 1 e 2, EN 12627, EN 12760, EN 12952-10, EN 12953-8, EN 13648-1, EN 10204, EN 12266-1, ISO 5208, ISO 15156 parts 1-2-3, ISO 9001, ISO 80079-36, ISO 80079-37, IEC 60079-0 MSS SP-55.

Construction materials used according to ASTM standard and subjected to Particular Material Appraisal. Alternatively, materials according to European harmonized standards are used.

Delegate for signature

Name: Luca Pressato
Title: Quality Assurance Manager
Date: 06/11/2024

Signature:

A.S.T. S.p.A.
Quality Assurance

Fiditas
explosion safety solutions

17065 · HAA
3635

[1] # EU – TYPE EXAMINATION CERTIFICATE

[2] Equipment or Protective Systems Intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU.

[3] EU-Type Examination Certificate Number: **FIDI 20 ATEX 0039X** Issue: **1**

[4] Product: **Limit switch box**

Type: **Guardbox – GD series**

[5] Manufacturer: **Eisenbau s.r.l.**

[6] Address: **Viale Europa 39, 20047 Cusago (MI), Italy**

[7] This product and any acceptable variation thereto is specified in the schedule to this certificate and documents therein referred to.

[8] FIDITAS Ltd., Notified Body number 2829 in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that this product has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of products intended for use in potentially explosive atmospheres given in Annex II of the Directive.

The examination and test results are recorded in confidential Report No: **FIDI 20 CR 030**

[9] Compliance with the Essential Health and Safety Requirements has been assured by compliance with:

EN IEC 60079-0:2018 **EN 60079-1:2014** **EN 60079-31:2014**

except in respect of those requirements listed at item 18 of the Schedule.

[10] If the sign 'X' is placed after the certificate number, it indicates that the product is subject to Specific Conditions of Use specified in the schedule to this certificate.

[11] This EU-Type Examination Certificate relates only to the design, examination and test of the specified product in accordance with Annex III. Further requirements of the Directive apply to the manufacturing process and supply of this products. These are not covered by this certificate.

[12] The marking of the product shall include the following:

II 2G Ex db IIC T6...T4 Gb

II 2D Ex tb IIIC T85°C...T135°C Db

Our ref.: 20.CRT.261

Date: 30.10.2020.

Fiditas d.o.o. ZAGREB

FIDITAS Ltd.
Certification department
Approved:

Marino Kelava, M.E.Eng.

Fiditas Ltd. Karlovačka cesta 197, 10250 Zagreb-Lučko, Croatia
Phone: +385 1 5578565; info@fiditas.com ; www.fiditas.com

This certificate may only be reproduced in its entirety, without any change, schedule included

[13] **SCHEDULE**

[14] **EU - TYPE EXAMINATION CERTIFICATE No.:** **FIDI 20 ATEX 0039X**

[15] **Description of product**

Guardbox limit switch boxes are electromechanical devices used for the monitoring of the operation of industrial valves in facilities. Guardbox devices are used to control the position of the valve and to provide electrical feedback signal of valve position status to plant control system. They are equipped with a visible position indicator that represents a true indication of valve position.

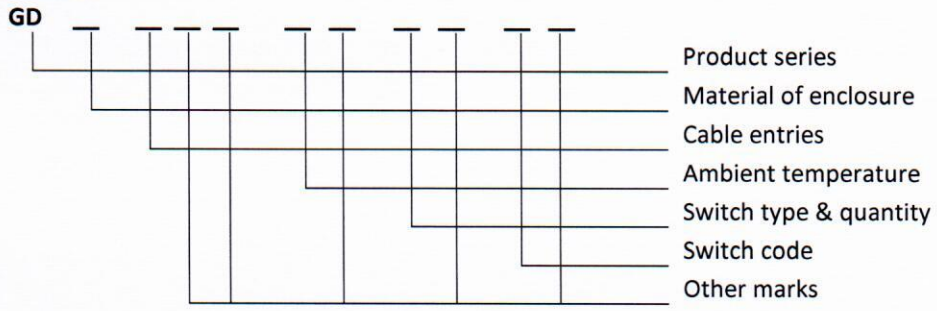
Separately certified cable glands in type of protection flameproof enclosure "db" and protection by enclosure "tb" shall be used for cable entry.

Technical data:

Nominal voltage:	0 Vdc - 125 Vdc
	0 Vac - 250 Vac
Nominal current:	0.1 A – 10 A
Ambient temperature range:	-60°C to +105°C
Mechanical protection:	IP 66 according to EN IEC 60079-0 and EN 60529
	IP 68 (20 m / 2h) according to EN 60529

$T_{a\ max}$ [°C]	Maximally allowed power dissipation [W]	Temperature class	Maximum surface temperature	Min. cable temperature resistance [°C]
40	10	T6	T85°C	70
65	4	T6	T85°C	80
	10	T5	T100°C	100
85	4	T5	T100°C	100
	10	T4	T135°C	120
90	4	T4	T135°C	105
	10			125
105	4	T4	T135°C	120

Marking:



Warning markings:

"DO NOT OPEN IN A GAS/DUST EXPLOSIVE ATMOSPHERE"
"DUE TO RISK OF STATIC HAZARD, THE ENCLOSURE MUST ONLY BE CLEANED WITH A DAMP CLOTH"

Fiditas Ltd. Karlovačka cesta 197, 10250 Zagreb-Lučko, Croatia
Phone: +385 1 5578565; info@fiditas.com ; www.fiditas.com

[16] Confidential Report No. FIDI 20 CR 030

[16.1] Routine testing

None

[17] Specific Conditions of Use

- Flameproof joints are not intended to be repaired.
- An appropriate method of installation, maintenance and operation should prevent the accumulation of static charges on the enclosure of the device.
- Use screws of quality A2-70 or A4-70 according to UNI 5931 with the ultimate tensile strength of at least 700 N/mm^2.

[18] Essential Health and Safety Requirements

Covered by the conformity with harmonized standards listed under item 9.

[19] Drawings and Documents

Title:	Drawing No.:	Rev. level:	Date:
Installation, Operation & Maintenance Manual	0100-ENG	6	21.10.2020.
Certification drawings:			
Stainless steel body GD	EC-0101005-02	02	14.10.2020.
Cover GD	EC-0102002-02	02	21.10.2020.
Part list switch box blind GD	EC-0120003-02	02	21.10.2020.
Body GD	EC-0101002-01	01	10.02.2015
Stainless steel cover GD	EC-0102009-02	02	14.10.2020.
Part list GD	EC-0120001-02	02	21.10.2020.
Part list GD stainless steel	EC-0120002-02	02	21.10.2020.
Blind cover GD	EC-0102008-01	02	21.10.2020.
Part list switch box blind stainless GD	EC-0120004-02	02	21.10.2020.
Stainless steel cover blind GD	EC-0102010-02	02	14.10.2020.
Shaft box GD certification	EC-0104001-00	00	10.07.2014.
Shaft switch box blind certification	EC-0104003-00	00	10.07.2014.
GD limit switch box gasket	EC-0107002-00	00	18.12.2014.
External nameplate with certification data	EC-0108001-01	01	14.10.2020.
Screw box	EC-0109001-00	00	30.07.2014.
Width of flameproof joint GD	EC-0120011-00	00	15.09.2014.
Width of flameproof joint GD stainless steel	EC-0120012-00	00	15.09.2014.
External nameplate for marking operating parameters	EC-0108005-00	00	14.10.2020.

Fiditas Ltd. Karlovačka cesta 197, 10250 Zagreb-Lučko, Croatia
Phone: +385 1 5578565; info@fiditas.com ; www.fiditas.com

(1) # EU - Type Examination Certificate

(2) Equipment and protective systems intended for use in potentially explosive atmospheres – **Directive 2014/34/EU**

(3) EU - Type Examination Certificate Number

EPS 19 ATEX 1 112 X **Revision 1**

(4) Equipment: Smart Valve Positioner TS900*******, TS905*******

(5) Manufacturer: Tissin Co., Ltd

(6) Address: 201-1105, No 397, Seokcheon-ro
Ojeong-gu, Bucheon-Si, 14449
Korea

(7) This equipment and any acceptable variation thereto are specified in the annex to this certificate and the documentation therein referred to.

(8) Bureau Veritas Consumer Products Services Germany GmbH, notified body No. 2004 in accordance with Article 21 given in the Directive 2014/34/EU of the European Parliament and of the Council of 26 February 2014, certifies that this equipment has been found to comply with the essential health and safety requirements relating to the design and construction of equipment and protective systems intended for use in potentially explosive atmospheres, given in Annex II of the Directive. The examination and test results are recorded in the confidential documentation under the reference number 19TH0274.

(9) Compliance with the essential health and safety requirements has been assured by compliance with:

EN IEC 60079-0:2018 **EN 60079-1:2014**

EN 60079-31:2014

(10) If the sign "X" is placed after the certificate number, it indicates that the equipment is subject to special conditions for safe use specified in the annex to this certificate.

(11) This EU - Type Examination Certificate relates only to the design and construction of the specified equipment in accordance with Directive 2014/34/EU. Further requirements of this Directive apply to the manufacture of this equipment and its placing on the market. Those requirements are not covered by this certificate.

(12) The marking of the equipment shall include the following:

II 2G Ex db IIC T5/T6 Gb
II 2G Ex tb IIIC T100°C/T85°C Db IP66



Certification department of explosion protection

Tuerkheim, 2022-06-14

ZERTIFIZIERUNGSSTELLE BUREAU VERITAS Bureau Veritas Consumer Products Services Germany GmbH 1828

Ulrich Feike

Certificates without signature and seal are void. This certificate is allowed to be distributed only if not modified. Extracts or modifications must be authorized by Bureau Veritas Consumer Products Services Germany GmbH.

(13) # Annex

(14) **EU - Type Examination Certificate EPS 19 ATEX 1 112 X** **Revision 1**

(15) Description of equipment:

Smart valve positioner controls the valve stroke in response to an input signal of 4~20mA DC from the control panel, DCS or calibrator. Smart valve positioner is composed of body and cover, made of aluminium alloy (TS900) or made of stainless steel (TS905). There is one flameproof compartment with electronic board, terminals inside.

Electrical data:

Alarm signal, Feedback signal: 9 ~ 30V DC

Input signal: 4 ~ 20mA.

(16) Reference number: 19TH0274

(17) Special conditions for safe use:

When installed in explosive gas atmosphere, separate cable gland with marking of Ex db IIC Gb in accordance with EN 60079-0:2018 and EN 60079-1:2014 shall be incorporated.

When installed in combustible dust atmosphere, separate cable gland with marking of Ex tb IIIC Db in accordance with EN 60079-0:2018 and EN 60079-31:2014 shall be incorporated.

Contact the original manufacturer for the information of flameproof joint dimension and fasteners(A2-70).

The relation between temperature class, ambient temperature and process medium temperature is following.

Temperature class		Ambient temperature
T6	T85 °C	(-40~+70) °C
T5	T100 °C	(-40~+80) °C

(18) Essential health and safety requirements:

Met by compliance with standards.

Certification department of explosion protection

Tuerkheim, 2022-06-14

Ulrich Feike

SITECNA®
Flow Control Technologies

Trace No: 24/1638

Dichiarazione di conformità UE
In accordo con la Direttiva Europea 2014/34/UE

EU-Declaration of Conformity
In accordance with Directive 2014/34/EU

Noi, Sitecna Srl, dichiariamo che i seguenti prodotti / Sitecna Srl declares that the following equipment:

Filter regulator model/ filtro regolatore modello: FR04411S00SSNB2

Sono conformi alla normativa di armonizzazione dell'Unione / They comply with the Union harmonization legislation:

Direttiva 2014/34/UE ATEX	Direttiva 2014/34/UE del Parlamento europeo e del Consiglio, del 26 febbraio 2014, concernente l'armonizzazione delle legislazioni degli Stati membri relative agli apparecchi e sistemi di protezione destinati a essere utilizzati in atmosfera potenzialmente esplosiva (rifusione) Testo rilevante ai fini del SEE.
	Directive 2014/34/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to equipment and protective systems intended for use in potentially explosive atmospheres (recast) Text with EEA relevance.

Secondo le seguenti Norme di riferimento / As per folowing reference Normative Documents:

EN ISO 80079-36:2016	Atmosfere esplosive - Apparecchi non elettrici per atmosfere esplosive - Metodo di base e requisiti
	Explosive atmospheres - Non-Electrical equipment for explosive atmospheres - Basic method and requirements
EN ISO 80079-37:2016	Atmosfere esplosive - Apparecchi non elettrici per atmosfere esplosive – Tipo di protezione non elettrica per sicurezza costruttiva "c", per controllo della sorgente di accensione "b", per immersione in liquido "k"
	Explosive atmospheres - Non-Electrical equipment for explosive atmospheres - Non-electrical type of protection constructional safety "c", control of ignition sources "b", liquid immersion "k"
N 1127-1:2019	Atmosfere esplosive - Prevenzione dell'esplosione e protezione contro l'esplosione - Concetti fondamentali e metodologia
	Explosive atmospheres - Explosion prevention and protection - Basic concepts and methodology

Ai sensi della Direttiva 2014/34/EU, i prodotti sopra indicati riportano la seguente marcatura / According to the Directive 2014/34/EU, above mentioned products reports the following marking:

II 2G Ex h IIC T6/T5 Gb X
II 2D Ex h IIIC T85°C/T100°C Db X

Inoltre, ai sensi della direttiva 2014/34/UE, i prodotti sopra menzionati sono oggetto, per gli aspetti relativi sia alla progettazione sia alla fabbricazione, al controllo interno di fabbricazione (Allegato VIII – Modulo A). **Ref 557/Ex-Ab 3213/20 c/o N° 0035 TÜV Rheinland.**
In conformity to Directive 2014/34/EU, the afore mentioned equipment, regarding their design and production, are object to internal manufacturing check (Attachment VIII – Module A)**. Ref 557/Ex-Ab 3213/20 c/o N° 0035 TÜV Rheinland.**

La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante.
This declaration of conformity is issued under exclusive responsibility of the manufacturer.

Milan, 25/10/2024
Davide Matteo De Corrado
Managing Director

Sitecna Srl a socio unico
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20068 Peschiera Borromeo
Milano - Italy (Europe)

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Fax +39 0255303713
e-mail : info@sitecna.eu

P.IVA/C.FISC. 08973090155
NR MECC. MI253803
C.C.I.A.A. 1259759

SITECNA®
Flow Control Technologies

Dichiarazione di conformità UE
In accordo con la Direttiva Europea 2014/34/UE

EU-Declaration of Conformity
In accordance with Directive 2014/34/EU

Noi, Sitecna Srl, dichiariamo che i seguenti prodotti / Sitecna Srl declares that the following equipment:

Pressure gauge model/ Manometro modello: MBS6P4S2PN07-ATEX

Sono conformi alla normativa di armonizzazione dell'Unione / They comply with the Union harmonization legislation:

Direttiva 2014/34/UE ATEX	Direttiva 2014/34/UE del Parlamento europeo e del Consiglio, del 26 febbraio 2014, concernente l'armonizzazione delle legislazioni degli Stati membri relative agli apparecchi e sistemi di protezione destinati a essere utilizzati in atmosfera potenzialmente esplosiva (rifusione) Testo rilevante ai fini del SEE.
	Directive 2014/34/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to equipment and protective systems intended for use in potentially explosive atmospheres (recast) Text with EEA relevance.

Secondo le seguenti Norme di riferimento / As per folowing reference Normative Documents:

EN ISO 80079-36:2016	Atmosfere esplosive - Apparecchi non elettrici per atmosfere esplosive - Metodo di base e requisiti
	Explosive atmospheres - Non-Electrical equipment for explosive atmospheres - Basic method and requirements
EN ISO 80079-37:2016	Atmosfere esplosive - Apparecchi non elettrici per atmosfere esplosive – Tipo di protezione non elettrica per sicurezza costruttiva "c", per controllo della sorgente di accensione "b", per immersione in liquido "k"
	Explosive atmospheres - Non-Electrical equipment for explosive atmospheres - Non-electrical type of protection constructional safety "c", control of ignition sources "b", liquid immersion "k"
N 1127-1:2019	Atmosfere esplosive - Prevenzione dell'esplosione e protezione contro l'esplosione - Concetti fondamentali e metodologia
	Explosive atmospheres - Explosion prevention and protection - Basic concepts and methodology

Ai sensi della Direttiva 2014/34/EU, i prodotti sopra indicati riportano la seguente marcatura / According to the Directive 2014/34/EU, above mentioned products reports the following marking:

II 2G Ex h IIC T6/T5 Gb X
II 2D Ex h IIIC T85°C/T100°C Db X

Inoltre, ai sensi della direttiva 2014/34/UE, i prodotti sopra menzionati sono oggetto, per gli aspetti relativi sia alla progettazione sia alla fabbricazione, al controllo interno di fabbricazione (Allegato VIII – Modulo A). **Ref 557/Ex-Ab 3213/20 c/o N° 0035 TÜV Rheinland.**
In conformity to Directive 2014/34/EU, the afore mentioned equipment, regarding their design and production, are object to internal manufacturing check (Attachment VIII – Module A)**. Ref 557/Ex-Ab 3213/20 c/o N° 0035 TÜV Rheinland.**

La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante.
This declaration of conformity is issued under exclusive responsibility of the manufacturer.

Milan, 25/10/2024
Davide Matteo De Corrado
Managing Director

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Fax +39 0255303713
e-mail : info@sitecna.eu

P.IVA/C.FISC. 08973090155
NR MECC. MI253803
C.C.I.A.A. 1259759

SAFETY VALVES

UE / EU

DICHIARAZIONE DI CONFORMITA'
DECLARATION OF CONFORMITY

In accordo alla direttiva europea 2014/34/UE – (ATEX) CATEGORY 2 GROUP II DG, NON ELETTRICO
Ed alle seguenti norme armonizzate: EN ISO 80079-36:2016, EN ISO 80079-37:2016

According to the European directive 2014/34/EU – (ATEX) CATEGORY 2 GROUP II DG, NON ELECTRICAL
And to the following harmonized std: EN ISO 80079-36:2016, EN ISO 80079-37:2016

Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03790**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
N° identificazione / Identification n°:	**CE 0035**
Nome e indirizzo dell'organismo notificato: *Name and address of the notified body*	TÜV Rheinland Industrie Service GmbH Am Grauen Stein - 51105 Koln - Germany

Data / Date: 07/10/2024

Nome e posizione / Name and position: *Simos Xeniadis / Sales Director*

Firma autorizzata / Authorized signature:

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Via Della Liberazione 29/d – 20098 San Giuliano Milanese (MI)
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SAFETY VALVES

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DICHIARAZIONE DI CONFORMITA'

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In accordo alla direttiva europea 2014/34/UE – (ATEX) CATEGORY 2 GROUP II DG, NON ELETTRICO
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And to the following harmonized std: EN ISO 80079-36:2016, EN ISO 80079-37:2016

Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03791**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
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Data / Date: 07/10/2024

Nome e posizione / Name and position: *Simos Xeniadis / Sales Director*

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And to the following harmonized std: EN ISO 80079-36:2016, EN ISO 80079-37:2016

Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03792**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
N° identificazione / Identification n°:	**CE 0035**
Nome e indirizzo dell'organismo notificato: *Name and address of the notified body*	TÜV Rheinland Industrie Service GmbH Am Grauen Stein - 51105 Koln - Germany

Data / Date: 07/10/2024

Nome e posizione / Name and position: *Simos Xeniadis / Sales Director*

Firma autorizzata / Authorized signature:

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And to the following harmonized std: EN ISO 80079-36:2016, EN ISO 80079-37:2016

Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03793**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
N° identificazione / Identification n°:	**CE 0035**
Nome e indirizzo dell'organismo notificato: *Name and address of the notified body*	TÜV Rheinland Industrie Service GmbH Am Grauen Stein - 51105 Koln - Germany

Data / Date: 07/10/2024

Nome e posizione / Name and position: *Simos Xeniadis / Sales Director*

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And to the following harmonized std: EN ISO 80079-36:2016, EN ISO 80079-37:2016

Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03794**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
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Nome e indirizzo dell'organismo notificato: *Name and address of the notified body*	TÜV Rheinland Industrie Service GmbH Am Grauen Stein - 51105 Koln - Germany

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And to the following harmonized std: EN ISO 80079-36:2016, EN ISO 80079-37:2016

Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03795**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
N° identificazione / Identification n°:	**CE 0035**
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Data / Date: 07/10/2024

Nome e posizione / Name and position: *Simos Xeniadis / Sales Director*

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And to the following harmonized std: EN ISO 80079-36:2016, EN ISO 80079-37:2016

Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03796**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
N° identificazione / Identification n°:	**CE 0035**
Nome e indirizzo dell'organismo notificato: *Name and address of the notified body*	TÜV Rheinland Industrie Service GmbH Am Grauen Stein - 51105 Koln - Germany

Data / Date: 07/10/2024

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Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03797**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
N° identificazione / Identification n°:	**CE 0035**
Nome e indirizzo dell'organismo notificato: *Name and address of the notified body*	TÜV Rheinland Industrie Service GmbH Am Grauen Stein - 51105 Koln - Germany

Data / Date: 07/10/2024

Nome e posizione / Name and position: *Simos Xeniadis / Sales Director*

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And to the following harmonized std: EN ISO 80079-36:2016, EN ISO 80079-37:2016

Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03798**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
N° identificazione / Identification n°:	**CE 0035**
Nome e indirizzo dell'organismo notificato: *Name and address of the notified body*	TÜV Rheinland Industrie Service GmbH Am Grauen Stein - 51105 Koln - Germany

Data / Date: 07/10/2024

Nome e posizione / Name and position: *Simos Xeniadis / Sales Director*

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And to the following harmonized std: EN ISO 80079-36:2016, EN ISO 80079-37:2016

Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03799**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
N° identificazione / Identification n°:	**CE 0035**
Nome e indirizzo dell'organismo notificato: *Name and address of the notified body*	TÜV Rheinland Industrie Service GmbH Am Grauen Stein - 51105 Koln - Germany

Data / Date: 07/10/2024

Nome e posizione / Name and position: *Simos Xeniadis / Sales Director*

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Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03800**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
N° identificazione / Identification n°:	**CE 0035**
Nome e indirizzo dell'organismo notificato: *Name and address of the notified body*	TÜV Rheinland Industrie Service GmbH Am Grauen Stein - 51105 Koln - Germany

Data / Date: 07/10/2024

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Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03801**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
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Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03802**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
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Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03803**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
N° identificazione / Identification n°:	**CE 0035**
Nome e indirizzo dell'organismo notificato: *Name and address of the notified body*	TÜV Rheinland Industrie Service GmbH Am Grauen Stein - 51105 Koln - Germany

Data / Date: 07/10/2024

Nome e posizione / Name and position: *Simos Xeniadis / Sales Director*

Firma autorizzata / Authorized signature:

This declaration of conformity is issued under the sole responsibility of the manufacturer

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SAFETY VALVES

UE / EU

DICHIARAZIONE DI CONFORMITA'

DECLARATION OF CONFORMITY

In accordo alla direttiva europea 2014/34/UE – (ATEX) CATEGORY 2 GROUP II DG, NON ELETTRICO
Ed alle seguenti norme armonizzate: EN ISO 80079-36:2016, EN ISO 80079-37:2016

According to the European directive 2014/34/EU – (ATEX) CATEGORY 2 GROUP II DG, NON ELECTRICAL
And to the following harmonized std: EN ISO 80079-36:2016, EN ISO 80079-37:2016

Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03804**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
N° identificazione / Identification n°:	**CE 0035**
Nome e indirizzo dell'organismo notificato: *Name and address of the notified body*	TÜV Rheinland Industrie Service GmbH Am Grauen Stein - 51105 Koln - Germany

Data / Date: 07/10/2024

Nome e posizione / Name and position: *Simos Xeniadis / Sales Director*

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SAFETY VALVES

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Prescrizioni particolari: il pericolo derivante da elevate temperature di superficie, è funzione del fluido di processo e non delle caratteristiche della valvola di sicurezza.
Particular prescription: hazard due to high surface temperature is function of the process medium and not of safety valve characteristics.

Descrizione prodotto / *Product Description:*	**VALVOLE DI SICUREZZA** **SAFETY RELIEF VALVE**
Serie valvola / *Valve series:*	**SLK**
Codice valvola / *Valve code:*	**SLKL-08HA74-015**
Matricola / *Serial Number:*	**24-03805**
Rif. n° d'ordine / Ref. Order n°:	**AO2400788**

N° certificato / *Certificate n°:*	**557/Ex-Ab 3487/21**
Fascicolo tecnico / Technical pamphlet:	**FT V.S. ATEX rev 03**
N° identificazione / Identification n°:	**CE 0035**
Nome e indirizzo dell'organismo notificato: *Name and address of the notified body*	TÜV Rheinland Industrie Service GmbH Am Grauen Stein - 51105 Koln - Germany

Data / Date: 07/10/2024

Nome e posizione / Name and position: *Simos Xeniadis / Sales Director*

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