

FULL QUALITY ASSURANCE CERTIFICATE

Certificate No.:
9484-2017-CE-USA-ACCREDIA

Initial date:
22 February, 2017

Validity:
20 May, 2022 – 19 May, 2025

This certificate consists of 3 pages

This is to certify that the quality system of:

ITT Aerospace Controls
28150 Industry Drive, Valencia, CA 91355, USA

has been assessed and found to comply with respect to the conformity assessment procedure described in:

ANNEX III MODULE H OF DIRECTIVE 2014/68/EU ON PRESSURE EQUIPMENT

This certificate is valid for the following scope:

Type of Pressure Equipment
Product Name

Pressure Accessory
Neo-Dyn brand Pressure and Temperature Switches

Place and date:
Vimercate, 18 May, 2022

Check Validity

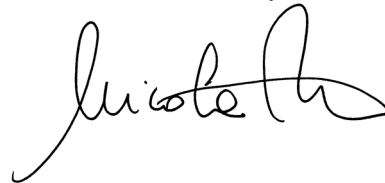


SGQ N° 003 A
SGA N° 003 D
SGE N° 007 M
SCR N° 004 F

EMAS N° 009 P
PRD N° 003 B
PRS N° 094 C
SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento
SGQ, SGA, PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF
per gli schemi di accreditamento SGQ, SGA, SSI, FSM
e PRD e di MRA ILAC per gli schemi di accreditamento
LAB, MED, LAT e ISP

For the issuing office:
Notified Body 0496, Italy
DNV Business Assurance Italy S.r.l.



Nicola Privato
Management Representative

Jurisdiction

Application of Directive 2014/68/EU and Decreto Legislativo n. 26 of 15 February 2016.

Certificate history:

Revision	Description	Issue Date
00	Addition of Nogales, Mexico site and transfer of certificate from Norway Cert. No. 72828-2010-CE-HOU	28 February 2017
01	Recertification	14 May 2019
02	Recertification	18 May, 2022

Products covered by this Certificate:

Product Name	Product Description	Type of material	Applied product standard
Neo-Dyn brand Pressure and Temperature Switches	Models 100P, 100T, 100TC, 101P, 110P, 122P, 123P, 125P, 130P, 131P, 132P, 132T, 132 TC, 142P, 152P, 160P, 162P, 180P, 181P, 182P, 200P, 201P, 225P, 231P, 232P	Austenitic SS and Aluminium	For main pressure bearing use of Experimental Design Method. For connections FED-STD-H28, ANSI/ASME B1.20.1-2013(R2018)

Sites covered by this certificate

Site Name	Site Address	Audited by	Date	Report ref
ITT Aerospace Controls, Valencia	28150 Industry Drive, Valencia, CA 91355 USA	Ramkumar Palanivelu	5 April 2022	175898-20220405-Audit Report-KPAL- CA
ITT Aerospace Technologies, Nogales	Ave. Libre Comercio S/N, Parque Industrial Nuevo Nogales, Nogales, Sonora, 84093 Mexico	Ramkumar Palanivelu	29-30 March 2022	175898-20220322-Audit Report-KPAL- 01 MX

Applications/limitations

- This Certificate only relates to directives described above. Other directives, covering other phenomena, and also having requirements related to CE marking, might also apply.
- The products are intended for industrial environments only.
- Minimum design temperature -40 C.

Terms and conditions

Valid terms and conditions are found in the DNV's PED Certification Requirements

End of Certificate

