



NOTIFICATION

[1] **PRODUCTION QUALITY ASSURANCE NOTIFICATION**

[2] **Equipment or Protective System or Component intended for use in potentially explosive atmospheres Directive 2014/34/EU**

[3] Notification number:

TÜV IT 16 ATEX 033 Q

[4] Equipment or Component as listed: Thermocouple and resistance temperature detectors

Protection concepts: See schedule

[5] Applicant: Termics S.r.l
via S. Pedrengo, 29- Loc. Costa S. Abramo
I-26022 Castelveverde (CR) - ITALIA

[6] Manufacturer: Termics S.r.l
via S. Pedrengo, 29- Loc. Costa S. Abramo
I-26022 Castelveverde (CR) - ITALIA

[7] TÜV Italia, notified body no. 0948 in accordance with the Council Directive 2014/34/EU of 26 February 2014, notifies to the applicant that the actual manufacturer has a production quality system which complies to Annex IV of the Directive.

[8] This notification is based on audit report no. R 16 EX 027 issued on 10.05.2016

This notification can be withdrawn if the manufacturer no longer satisfies the requirement of Annex IV.

Results of periodical re-assessment of the quality system are a part of this notification.

[9] This notification is valid until <11.05.2019> and can be withdrawn if the Manufacturer does not satisfy the production quality assurance re-assessment.

[10] According to Article 16 paragraph 3 of the Directive 2014/34/EU the CE marking shall be followed by the identification no. 0948 identifying the notified body involved in the production control stage.

This notification may only be reproduced in its entirety and without any change.

Issue date: 12th May 2016



SGQ N° 049A SSI N° 005G PRD N° 081B
SGA N° 018D ITX N° 001L ISP N° 057E
SCR N° 009F PRS N° 077C LAB N° 0076

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EA, IAF e ILAC
Signatory of EA, IAF and ILAC Mutual Recognition
Agreements



TÜV Italia S.r.l.
Organismo notificato N° 0948

Paolo Marccone
Paolo Marccone

**Industry Service - Real Estate & Infrastructure
Managing Director**

TÜV Italia has been authorized by Italian government to operate as notified body for the certification of equipment or protective system intended for use in potentially explosive atmospheres. This document is not valid without official signature and logo. The internal reference code is 273290.



Italia

[11]

SCHEDULE

[12]

PRODUCTION QUALITY ASSURANCE NOTIFICATION

no. TÜV IT 16 ATEX 033 Q

[13]

List of EU-type examination certificate

| EU-type examination certificate | equipment or protective system or component | protection concepts |
|---------------------------------|--|---|
| TÜV 03 ATEX 2260X | TCT, TCB, TCF, TCL | II 1/2G Eexd IIC T6 to T1 resp II 1/2D T85°C IP65 to T450°C IP65 |
| TÜV 06 ATEX 552916X | Reference junction box INT - SGA0001E | II 2G Eexed IIC T6 |
| TÜV 05 ATEX 2850 | Reference joint box INT - SGA001 | II 2G Eexib IIC T6 |
| TÜV IT 13 ATEX 069 X Rev.2 | Thermocouple and thermo resistance thermometric assemblies TS-CT ... Series | II 1/2 G Ex d IIC T1 to T6 Ga/Gb II 2 G Ex d IIC T1 to T6 Gb II -/2 G Ex d IIC T1 to T6 Gb II 1/2 D Ex ta/tb IIIC T85°C to T450°C Da/Db II 2 D Ex b IIIC T85°C to T450°C Db |
| TÜV IT 14 ATEX 024 X | Thermocouple and thermo resistance thermometric assemblies TS CE/TE... Series | II 2 G Ex e IIC TX Gb II -/2 G Ex e IIC TX Gb II 2 D Ex tb IIIC TX Db II -/2 D Ex tb IIIC TX Db |
| TÜV IT 14 ATEX 025 X Rev.1 | Thermocouple and thermo resistance thermometric assemblies TS-CVO, TS-INS, TS-CNT Series | II 1 G Ex ia IIC TX Ga II -/2 G Ex ib IIC TX Gb II 1 D Ex ia IIIC TX Da II -/2 D Ex ib IIIC TX Db |
| TÜV IT 14 ATEX 081 X | Thermocouple and thermo resistance thermometric assemblies TS ... Series | II 2 G Ex d IIC TX Gb II -/2 G Ex d IIC TX Gb |