



ASSURANCE OF THE PRODUCTION PROCESS NOTIFICATION

[1]

Equipment or Protective System intended for use in potentially explosive atmospheres - Directive 2014/34/EU Annex IV - MODULE D: CONFORMITY TO TYPE BASED ON QUALITY ASSURANCE OF THE PRODUCTION PROCESS

[2]

[3] Notification Number: **IMQ 08 ATEX 013 Q**

[4] PRODUCT/COMPONENT: **See paragraph [4.1]**

[4] TYPE OF PROTECTION: **See paragraph [4.1]**

[5] MANUFACTURER: **Scame Parre S.p.A.**
Via Costa Erta, 15 - 24020 Parre Ponte Selva (BG)

[6] MANUFACTURING LOCATION: **Scame Parre S.p.A.**
Via Costa Erta, 15 - 24020 Parre Ponte Selva (BG)
Via Campignano, 9 - 24020 Parre Ponte Selva (BG)
Via Spiazzi, 45/51 - 24028 Ponte Nossa (BG)

[7] IMQ, notified body N° 0051, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, notifies that the manufacturer has a Quality System of the Production Process which complies to Annex IV of the Directive.

[8] The Notification is based on audit performed on **2023 | 04 | 27, 2023 | 05 | 10-11**
This Notification can be withdrawn if the manufacturer non longer satisfies the requirements of Annex IV.
Result of periodical re-assessments of the Quality System are a part of this Notification.

[9] This notification is valid until **2026 | 06 | 08** and can be withdrawn if the manufacturer does not satisfy the Assurance of the Production Process periodic audits

[10] According to Article 16 clause 3 of the Directive 2014/34/EU the CE marking shall be followed by the identification n° 0051 identifying the notified body involved in the Production control stage

This document is composed of 2 pages including 1 annex

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B.U. PRODUCT CONFORMITY ASSESSMENT
CERTIFICATION SECTOR – MANAGER

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PRD N° 005 B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC Signatory of EA, IAF and ILAC Mutual Recognition Agreements

[11] **Annex**

[12] Notification number: **IMQ 08 ATEX 013 Q**

[4.1] Product/Component description and details on type of protection:

Notified Body	N° of Certificate	Product	Type/Series	Marking	Ex marking
IMQ	IMQ11ATEX010	Sockets	ADVANCE GRP	II 2D	Ex tb IIIC T90°C Db
IMQ	IMQ11ATEX011	Plugs	OPTIMA-EX	II 2D	Ex tb IIIC T90°C Db
TUV SUD ITALIA	TUVIT14ATEX006	Isolators	ISOLATORS EX XHGE and XHEM series	II 2D	Ex tb IIIC T80°C Db
TUV SUD ITALIA	TUVIT14ATEX005	Isolators	ISOLATORS EX XGE and XEM series / NLEXB NL-EXR series	II 2D	Ex tb IIIC T80°C Db Ex tb IIIC T90°C Db
INERIS	INERIS15ATEX0017X	Plugs/Interlocked sockets	ADVANCE-GRP[GD] OPTIMA-EX[GD]	II 2GD	Ex db eb IIC T3, T4, T5, T6 Gb Ex tb IIIC T80°C Db Ex eb IIC T3, T4, T5, T6 Gb Ex tb IIIC T80°C Db
INERIS	INERIS14ATEX0030X	Isolators	ISOLATORS- EX [GD]	II 2GD	Ex db eb IIC T4 or T5 Gb Ex tb IIIC T80°C Db
INERIS	INERIS13ATEX9012U	Safety switches	COMMAND-Ex	II 2GD	Ex db eb IIC Gb Ex tb IIIC Db [With EX-HANDLE KIT]
INERIS	INERIS 19ATEX0014X	Light switch	ROCKER-EX [GD]	II 2GD	Ex db eb IIC T6 Gb Ex db eb IIC T4 Gb Ex tb IIIC T80°C Db
IMQ	IMQ 19 ATEX 033U	Empty enclosures	Zenith P, Zenith S	II 2GD	Ex eb IIC Gb Ex tb IIIC Db
IMQ	IMQ 19 ATEX 034X	Junction boxes	Zenith P, Zenith S	II 2GD I 1G	Ex eb IIC T4, T5, T6 Gb or Ex e IIC T4, T5, T6 Gb Ex eb ia IIC T6, T5, T4 Gb or Ex e ia IIC T6, T5, T4 Gb Ex ia IIC T6, T5, T4 Ga Ex tb IIIC T80°C, T95°C or T130°C Db
		Control stations	Zenith P, Zenith S	II 2GD	Ex db eb IIC T6,T5,T4 Gb or Ex d e IIC T6,T5,T4 Gb Ex db eb mb IIC T6,T5,T4 Gb or Ex d e mb IIC T6,T5,T4 Gb Ex eb mb IIC T6,T5,T4 Gb or Ex e mb IIC T6,T5,T4 Gb Ex tb IIIC T80°C, T95°C, T130°C Db
IMQ	IMQ 22 ATEX 006X	Control stations	COMPACT-EX[GD]	II 2GD	Ex db eb IIC T5/T6 Gb Ex db eb mb IIC T5/T6 Gb Ex eb mb IIC T5/T6 Gb Ex tb IIIC T80°C/T95°C Db
IMQ	IMQ 23 ATEX 045X	Coupler socket	Serie OPTIMA-EX [GD], Type 319	II 2G	Ex db eb IIC T3 Gb Ex db eb IIC T4 Gb
				II 2D	Ex tb IIIC T85°C Db

[6.1] Sites of Production: 24020 Parre Ponte Selva (BG) – PI.I000FP