

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 025 Q Rev.3

[4] Equipment as listed: see Schedule [13]

Protection concepts: see Schedule [13]

[5] Manufacturer: IMAL S.r.I.

Via R. Carriera, 63

I-41126 San Damaso (MO) - ITALY

[6] Manufacturing location(s): identical

[7] TÜV Italia, notified body no. 0948 in accordance with the Council Directive 2014/34/EU of 26 February 2014, notifies 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 25 EX 027 issued on 2025-03-25

This notification can be withdrawn if the manufacturer no longer satisfies the requirement of Annex IV.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- [9] This notification is valid until **2028-04-07** and can be withdrawn if the Manufacturer does not satisfy the production quality assurance re-assessment.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.

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Current issue date: 2025-04-02 First issue date: 2016-04-08



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TÜV Italia S.r.l.
Notified Body N° 0948

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 722377788

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SCHEDULE

PRODUCTION QUALITY ASSURANCE NOTIFICATION

no. TÜV IT 16 ATEX 025 Q Rev.3

[13] List of EU-type examination certificates

EU-type examination certificate	equipment or protective system or component	protection concepts
TÜV IT 13 ATEX 009 X Rev.1	Spark detection system model SDS Type S80D and S80F	II 1/2D Ex ta/tb IIIB T80°C Da/Db

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