



IECEx Certificate of Conformity

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

Certificate No.: **IECEx TPS 26.0034X**

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Certificate history:

Status: **Current**

Issue No: 0

Date of Issue: 2026-08-11

Applicant: **TERCOM S.r.l.**
Via della Fogarina, 19
Cremona 26100
Italy

Equipment: **Thermoelement assemblies - type: MTXI -***** Series**

Optional accessory:

Type of Protection: **Intrinsic safety "ia" and dust protection by enclosure "tb"**

Marking: **Ex ia IIA/IIB/IIC T* Ga**

Ex ia IIA/IIB/IIC T* Ga/Gb

Ex ia IIIC T* Da

Ex ia IIIC T* Db

Ex tb IIIC T* Db

Ex ia IIIC T* Da/Db

Ex ia IIA/IIB/IIC T* -/Ga

Ex ia IIIC T* -/Da

(Refer to Table 1 and additional information for temperature class and maximum surface temperature)

Approved for issue on behalf of the IECEx
Certification Body:

Ing. Kristof De Gersem, MSc.

Position:

Technical Certifier

Signature:
(for printed version)

Date:
(for printed version)

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