



(1) **Supplement No. 1 to Quality Assurance Notification**

(2) **Equipment or Protective Systems or Components Intended for use
in Potentially Explosive Atmospheres
Directive 2014/34/EU**

(3) Notification number:

**FTZÚ 04 ATEX Q 008
(7th Edition)**

(4) Group of products: **Explosion-proof electrical devices, apparatus and systems
with type of protection – Intrinsic safety “i”**

(5) Manufacturer: **AIUT Sp. z o.o., ul. Wyczółkowskiego 113, 44-100 Gliwice, Poland**

(6) Manufacturing location: **AIUT Sp. z o.o., ul. Wyczółkowskiego 113, 44-100 Gliwice, Poland
AIUT TECHNOLOGIES LLP,
Plot No RTC -25, TTC Industrial Area, Rabale, Behind Fire Brigade
Rabale, MIDC Industrial Area, Rabale Navi Mumbai 400701, India**


(7) This supplement to notification is valid for: **extension of certified apparatus series with the same
type of protection, new place of production.**

(8) This notification is based upon Audit Report No. FTZÚ 04/ATEXQ/008 issued the 15.05.2023 when
manufacturer of product with above mentioned type of protection were verified.

(9) The notification with this supplement is valid until **31.05.2025**.

(10) According to Article 16 (3) of the Directive 2014/34/EU the CE marking shall be followed by the
identification number 1026 identifying the notified body involved in the production control stage.

Responsible person:


Dipl. Ing. Lukáš Martinák
Head of Certification Body



Date of issue: 07.05.2023

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**Physical-Technical Testing Institute
Ostrava - Radvanice**

(11)

Schedule

(12)

**Supplement No. 1
to Quality Assurance Notification No. FTZÚ 04 ATEX Q 008
(7th Edition)**

(13) This supplement to Quality Assurance Notification extends its force to the following certificate(s)::

KDB 22 ATEX 0015X

Responsible person:


Dipl. Ing. Lukáš Martinák
Head of Certification Body



Date of issue: 07.05.2023

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Physical-Technical Testing Institute, s.p., Pikartská 1337/7, 716 07 Ostrava - Radvanice, Czech Republic
tel +420 595 223 111, +420 604 203 525, ftzu@ftzu.cz, www.ftzu.cz