



AC 099

Ośrodek Badań, Atestacji i Certyfikacji Sp. z o.o.
44-121 Gliwice, ul. Łabędzka 21

(1) **QUALITY ASSURANCE NOTIFICATION**

(Translation)

- (2) Equipment, components or protective systems intended for use in potentially explosive atmospheres. Directive 2014/34/EU of the European Parliament and of the Council of 26 February 2014.
- (3) Notification No: **OBAC 23 ATEXQ 010/Z**
- (4) Scope: **Equipment/ protective systems listed in the Annex/ Annexes is/ are an integral part of this notification**
- (5) Manufacturer: **Tiefenbach Control Systems GmbH**
- (6) Address: **Rombacher Hütte 18A, 44795 Bochum, Germany**
- (2) OBAC Institute for Research and Certification, Ltd., Notified Body No. 1461 in the scope of the Appendix IV and VII, in compliance with article No. 17 of the European Parliament and of the Council Directive 2014/34/EU dated 26 February 2014 hereby certifies that the quality system of the Producer fulfils the requirements specified in the appendix IV and VII to the Directive 2014/34/EU.
- (3) This notification is issued on the basis of an audit report No. OBAC/010/QAN/QAR/RAPC/23 dated 30.05.2023. This certificate can be withdrawn in the event of a failure to fulfil the requirements of the appendix IV and VII. The results of periodical evaluations of the quality system constitute a component of this notification.
- (9) The Quality Assessment Notification is valid from **16.06.2023** to **15.06.2026** and may be withdrawn with the manufacturer fails to meet the requirements of periodical quality system assessment.
- (10) Under Article 16 of the Directive 2014/34/UE and chapter 3 of the aforementioned regulation, there must be an identification number of 1461 of the notified body participating in the production control phase, placed to the right from the CE mark.
- (11) First issue of notification: 16 June 2011



Head of Certification Body

Piotr Tarnawski M. Com.

Date of issue: 30th May 2023

Druk OBAC/PO-6/F7

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(12)

Appendix No. 1
to the Quality Assurance Notification
No. OBAC 23 ATEXQ 010/Z

(13) Equipment types/groups covered by the notification:

- Sensors
- Communication systems
- Controllers

(14) Types of explosion-proof design covered by the notification:

- Ex d – flameproof enclosures
- Ex i – intrinsic safety
- Ex e – increased safety
- Ex t – dust protection by enclosures
- Ex op is – inherently safe optical radiation

(15) Basis of issuing the appendix:

- Audit report No. OBAC/010/QAN/QAR/RAPC/23 of 30.05.2023.

