IBExU Institut für Sicherheitstechnik GmbH

An-Institut der TU Bergakademie Freiberg

1] ACCEPTANCE NOTIFICATION OF QUALITY ASSURANCE PRODUCTION PROCESS - Translation



- [2] Equipment or protective systems intended for use in potentially explosive atmospheres as well as components intended for use in these products, Directive 2014/34/EU
- [3] Notification number IBExU22ATEXQ023 | Issue 0
- [4] Product-category(ies): Protective systems flame arresters
 Heat conduction sensor, type WLD Ex

electrical equipment of equipment-group II, category 2 G

with type of protection d

[5] Manufacturer:

HENZE-HAUCK Prozessmesstechnik/Analytik GmbH

[6] Address:

Dünnhauptstraße 14 06847 Dessau-Roßlau

GERMANY

[7] Production site(s):

HENZE-HAUCK Prozessmesstechnik/Analytik GmbH

Dünnhauptstraße 14 06847 Dessau-Roßlau

GERMANY

- [8] IBExU Institut für Sicherheitstechnik GmbH, notified body number 0637 in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that the manufacturer maintains a quality assurance system for production, final product inspection and testing of the named product-category(ies) at the named production site(s) that fulfils the requirements given in Annex IV to the Directive.
- [9] This notification is based on the confidential audit report IB-22-6-0053 of 2022-12-01. The notification is valid until 2025-11-30. This notification can be withdrawn if the manufacturer no longer satisfies the requirements of Annex IV. Results of surveillance audits are part of this notification.
- [10] According to Directive 2014/34/EU the products mentioned under [4] should be marked with the identification number 0637 of IBExU as the notified body that was involved in the production control phase, optionally in conjunction with the CE marking.

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By order

(Notified Body number 0637)

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Certificates without signature and seal are not valid. Certificates may only be duplicated completely and unchanged. In case of dispute, the German text shall prevail.

Dipl.-Ing. Willamowski

Freiberg, 2022-12-06