



## NOTIFICATION

(1) **OF CONFORMITY TO TYPE BASED ON  
QUALITY ASSURANCE OF THE PRODUCTION PROCESS  
(Translation)**

(2) Equipment or protective systems or components intended for use in potentially explosive atmospheres - **Directive 2014/34/EU**

(3) Notification number: **PTB 99 ATEX Q008-6**

(4) Product group(s): Low- and high voltage asynchronous motors in the decisive types of protection Increased Safety "e", Flameproof Enclosure "d", Pressurized Enclosures "p" as well as Protection by Enclosure "t". Connection system in the types of protection Increased Safety "e" and Flameproof Enclosure "d".

The list of products covered by this notification is held as a separate list under the responsibility of the Notified Body.

(5) Manufacturer: ATB Schorch GmbH  
Breite Straße 131, 41238 Mönchengladbach, Germany

(6) Manufacturing locations: ATB Schorch GmbH  
Breite Straße 131, 41238 Mönchengladbach, Germany

(7) The Physikalisch-Technische Bundesanstalt (PTB), Notified Body No. 0102 for Annex IV in accordance with Article 21 of the Council Directive 2014/34/EU of February 26, 2014 notifies to the applicant that the manufacturer has a production quality system which complies with Annex IV of the Directive.

This quality system in compliance with Annex IV of the Directive also meets the requirements of Annex VII, CONFORMITY TO TYPE BASED ON PRODUCT QUALITY ASSURANCE.

(8) This notification is based on audit report No. 17-37013, issued on May 22, 2017. This notification is valid until March 18, 2020 and can be withdrawn if the manufacturer no longer satisfies the requirements of Annex IV.

**Results of periodical reassessments of the quality system are part of this notification.**

(9) According to Article 16 (3) of the Directive 2014/34/EU the CE mark shall be followed by the identification Number 0102 of PTB as the Notified Body involved in the production control stage.

Konformitätsbewertungsstelle, Sektor Explosionsschutz  
On behalf of PTB:

Braunschweig, May 22, 2017

Dipl.-Ing. M. Gra



Sheet 1/1