



(1) **EU-Type Examination Certificate**
TRANSLATION

- (2) Component Intended for Use in Potentially Explosive Atmospheres
Directive 2014/34/EU
- (3) Number of Certificate of EU-Type Examination:

TPS 19 ATEX 103415 0001 U Issue 02



- (4) Product: Safe break
Types: SSB 16, PSB 16, SSB 25, CSB 21, SSB 32
Special versions: DC, SG, ERS, SS, LV, NR, LT, Vi, EP
Manufacturer: ELAFLEX HIBY GmbH & Co. KG
- (5) Address: Schnackenburgallee 121
22525 Hamburg
GERMANY
- (6) This product and any acceptable variation thereto are specified in the schedule to this certificate and the documents therein referred to.
- (7) TÜV SÜD Product Service as notified body No. 0123 according to article 17 of the guideline 2014/34/EU of the European Parliament and the Council of the European Union certifies that this product has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of products and protective systems intended for use in potentially explosive atmospheres, given in Annex II of the Directive.

The examination and test results are recorded in the confidential report 713384373-2.
- (8) Compliance with the Essential Health and Safety Requirements has been assured by compliance with:
- EN ISO 80079-36:2016 EN ISO 80079-37:2016 EN 13617-2:2021**
- (9) The sign "U" placed behind the certificate number indicates that this certificate should not be con-founded with certificates issued for equipment or protective systems. This partial certification may be used as a basis for certification of an equipment or protective systems.
- (10) This EU-Type Examination Certificate relates only to the design and the construction of the specified product in accordance with Directive 2014/34/EU. Further requirements of this Directive apply to the manufacturing process and supply of this product.
- (11) The marking of the component shall include the following:



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and is valid for $T_a = -20^{\circ}\text{C}$ bis $+55^{\circ}\text{C}$
(All Variants, except Low Temperature "LT" variant)
 $T_a = -40^{\circ}\text{C}$ bis $+55^{\circ}\text{C}$
(„Low Temperature“-Variant, marked with"LT")

Certification Body Explosion Protection
Ridlerstrasse 65, 80339 Munich

Munich, 26.01.2026

Dipl.-Ing. Ulrich Jacobs