



1 **EU-TYPE EXAMINATION CERTIFICATE**

2 Component intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU

3 Certificate Number: **Sira 03ATEX9488U** Issue: **7**

4 Component: **Fuel Dispenser Safe Breaks Types SSB 16 (NR), SSB 16 SS, SSB 16 LV, SSB 25 (NR), PSB 16, CSB 21 (NR)**

5 Applicant: **ELAFLEX HIBY Tanktechnik GmbH & Co**

6 Address: ELAFLEX HIBY Tanktechnik GmbH & Co.  
Zweigniederlassung  
Auf dem Stahl 9  
Plettenberg D-58840  
Germany

7 This component and any acceptable variation thereto are specified in the schedule to this certificate and the documents therein referred to.

8 Sira Certification Service, notified body number 0518 in accordance with Articles 17 and 21 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that this component has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of a component intended for use in potentially explosive atmospheres given in Annex II to the Directive.

The examination and test results are recorded in the confidential reports listed in Section 14.2.

9 Compliance with the Essential Health and Safety Requirements, with the exception of those listed in the schedule to this certificate, has been assured by compliance with the following documents:

EN 13617-2:2012

EN 1127:2011

EN 13463-1:2009

The above list of documents may detail standards that do not appear on the UKAS Scope of Accreditation, but have been added through Sira's flexible scope of accreditation, which is available on request.

10 The sign 'U' is placed after the certificate number to indicate that the product assessed is a component and may be subject to further assessment when incorporated into equipment. Any limitations of use are listed in the schedule to this certificate.

11 This EU-Type Examination Certificate relates only to the design and construction of the specified component. If applicable, further requirements of this Directive apply to the manufacture and supply of this component.

12 The marking of the component shall include the following:



II 1 G

Ta = -20°C to +55°C (All Safe Break Variants except Low Temperature "LT" variant)

Ta = -40°C to +55°C (Low Temperature "LT" variant)

Project Number 70173714

C Ellaby  
Deputy Certification Manager

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