EU Type Examination Certificate CML 19ATEX1302X Issue 0

1 Equipment intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU

2 Equipment **Explosion-proof Controller**

3 Manufacturer **Delvalle Global Solutions, S.L.U.**

4 Address **Paso El Prao, 6. 01320,**
Oyón, Alava, Spain

5 The equipment is specified in the description of this certificate and the documents to which it refers.

6 CML B.V., Chamber of Commerce No 6738671, Hoogoorddreef 15, Amsterdam, 1101 BA, The Netherlands, Notified Body Number 2776, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that this equipment has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment 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 12.

7 If an 'X' suffix appears after the certificate number, it indicates that the equipment is subject to conditions of safe use (affecting correct installation or safe use). These are specified in Section 14.

8 This EU Type Examination certificate relates only to the design and construction of the specified equipment or component. Further requirements of Directive 2014/34/EU Article 13 apply to the manufacture of the equipment or component and are separately certified.

9 Compliance with the Essential Health and Safety Requirements, with the exception of those listed in the confidential report, has been demonstrated through compliance with the following documents:

EN IEC 60079-0:2018	EN 60079-1:2014	EN IEC 60079-7:2015+A1:2018
EN 60079-11:2012	EN 60079-18:2015+A1:2017	EN 60079-31:2014

10 The equipment shall be marked with the following:

II 2 GD

Ex db eb ia/ib mb IIC T6 Gb

Ex db eb ia/ib mb IIC T5 Gb

Ex tb IIIC T80°C Db

Ex tb IIIC T95°C Db

Ta= -40°C to +55°C

Note: Protection concepts, temperature class, maximum surface temperature and ambient temperature depends on the components used. Refer to description.

R C Marshall
Certification Officer