## TÜV UK Ltd – QMS Part E Product Certification PC-AX-001F001 Application for Certification of Product Conformity as per The Supply of ATEX Regulations



Name of Body:	TÜV UK Limited
Address:	AMP House, Suites 27-29, 5th Floor, Dingwall Road, Croydon. CR0 2LX
Body No.:	0879
Manufacturer:	

Address:

Post Code:

Production facilities:		
Telephone:	Fax:	
Contact person:	Direct Phone:	
Internet:	E-Mail:	
ATEX Dept. Consultant:		

	Manufacturers Authorised Representative (if any)			
Na	ne			
Ade	dress			

## Type of Application (please describe e.g. type examination, re-assessment, transfer...)

Remarks:

The Terms and Conditions for the Supply of Services of TÜV UK; PC-AX-006 Certification Agreement- ATEX Dept. and PC-AX-007 Use of the UKCA / CE UKNI markings and TÜV UK'S UK Approved Body / Notified Body Northern Ireland Number are valid. The completeness and correctness of the Information and attached annexes is confirmed.

Prepared by:	Reviewed by:	Authorised by:	Document ID:	Date:	Revision:
Tobias van Hasselt	Matthias Böttcher	Paul Ward	PC-MD-001F001	09.09.2022	0
© 2022 TÜV UK Ltd.		Page 1 of 3			vhen



## Annex

General Information of the Manufacturer						
To be filled out from the Applicant	De	Description				
		EN IEC 60079-0 2018-07		EN 60079-26 2015-01		
		<b>EN 60079-1</b> 2018-09		EN 60079-28 2015-09		
		<b>EN 60079-2</b> 2014-12		EN 60079-30-1 2022-05		
		<b>EN 60079-5</b> 2015-04		<b>EN 60079-31</b> 2014-07		
Applicable area of activity?		<b>EN 60079-6</b> 2015-12		<b>EN ISO/IEC 80079-34</b> 2020-03		
		<b>EN IEC 60079-7</b> 2018-01		ISO 80079-36 2019-12		
		<b>EN 60079-11</b> 2012-01		<b>ISO 80079-37</b> 2016-02-26		
		<b>EN IEC 60079-15</b> 2019-04		<b>IEC 60079-46</b> 2017-08-31		
		<b>EN 60079-18</b> 2018-09		<b>EN 50495</b> 2014-05		
		<b>EN IEC 60079-25</b> 2022-09		Others		
	Please attach any current certificates as annex.		tes as annex.			
UKCA / CE UK NI Marking Declaration Method						

Description of Device: (Type, Model, Designation, Series…)	
Essential Technical parameters (dimensions, rated power, voltage, current, weight, operating forces, pressure, logic functions, operating speed, essential components)	

Prepared by:	Reviewed by:	Authorised by:	Document ID:	Date:	Revision:
Tobias van Hasselt	Matthias Böttcher	Paul Ward	PC-MD-001F001	09.09.2022	0
© 2022 TÜV UK Ltd.		Page 2 of 3			vhen

## TÜV UK Ltd – QMS Part E Product Certification PC-AX-001F001 Application for Certification of Product Conformity as per The Supply of ATEX Regulations



Enter client name here and TÜV UK Ltd. have entered into an agreement regarding certification against The Supply of Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016.requirements based on the proposal dated enter date of proposal. TÜV UK Ltd., as the competent Conformity Assessment Body within TÜV NORD GROUP, needs to have the right of direct surveillance of the certification process and procedure, conformity statements (such as but not limited to certificates, marks of conformity, testing reports, etc.). For the avoidance of doubt TÜV UK Ltd. shall bear no liability vis-à-vis the Enter client name here Correspondingly, Enter client name here declares:

Enter client name here herewith declares and confirms unconditionally and irrevocably to grant TÜV UK Ltd. the right of surveillance of the certification process and procedure, conformity statements (such as but not limited to certificates, marks of conformity, testing reports, etc.) in accordance with applicable accreditation rules and regulations as well as in accordance with the TÜV NORD CERT GmbH General Conditions for Testing and Certification of Products (see www.tuev-nord-cert.com – Download). Thus, TÜV UK Ltd. has inter alia the right to – such as but not limited to – terminate, withdraw, suspend the conformity statement or to prohibit an actual form of use by Enter client name here.

Enter client name here herewith declares that for the product above mentioned no application has been submitted to another Approved Body.

(Place, Date) (Signature of the management and company stamp)

Enclosure: Annex to the application of product conformity certification.

Prepared by:	Reviewed by:	Authorised by:	Document ID:	Date:	Revision:
Tobias van Hasselt	Matthias Böttcher	Paul Ward	PC-MD-001F001	09.09.2022	0
© 2022 TÜV UK Ltd.		Page 3 of 3			vhen