

Application

for product certification according to the IECEx rules (IECEx 01, 02) and standards.

Commercial Information	
Company name	
Address	
Tel./Fax E-mail	
Responsible person dealing with this application	
E-mail	

Product Details	
Type of Product	Equipment ☐ Protective System ☐ Component ☐
Product Title	
Type Designation	
Does the product incorporate certified components?	Yes ☐ No ☐
Details of the certified components: – product title – type designation – No. of certificate – type of protection etc.	

Product Classification		
Type of atmosphere to which the product will be exposed	Gases, vapours or mists ☐	Dust mixtures ☐
Ambient temperature range of equipment	Standard ☐ (-20 °C – +40 °C)	Alternative Range ☐ (- °C – + °C)
To which standards has the product been designed? Mark any of these for which you seek a Certificates of Conformity.		
Planned type of protection		

Routes to Compliance			
New application	☐		
Extension to an existing certificate	☐	Name of certification body	
		Certificate No.	
		To which standards has the product been certified	

Quality Management System		
What quality system do you operate?		
Name of organisation that has approved your quality system		
Has a Notified Body checked the quality system for compliance with product and production quality assurance?	Yes ☐	No ☐
	Name of the Notified Body	

Supporting Documentation		
	Document N°	Document title
Technical drawings		
Parts list		
Circuit Diagrams		
Test procedures		
Operating instructions		
Third party test reports		
Name, accreditation of the laboratory		

Authorisation and Declaration			
Has a sample been submitted to the application?		Yes ☐	No ☐
I the undersigned, having been named as the authorised signatory on behalf of the applicant accept the rules and conditions upon which products are accepted for test and certification (which can hand over the ExVA Ltd. for request). I declare that to the best of my knowledge the information detailed in this application is correct. Furthermore I declare that the product which is the subject of this application has not previously been assessed and rejected by another Certification Body and has been designed and manufactured in accordance with international IEC standards.			
Signature		Date	
Name			
Position			

Documentation checklist for applications - IECEX Unit Verification Certificate

The following is a list of specific documentation that an Applicant needs to make available to the ExCB, when seeking IECEX Unit Verification Certification of individual equipment.

1.	Applicant Name... Date...	☐
2.	Details of Applicant for Ex IECEX Unit Verification... Name, Country, details of design authority Legal status of company	☐
3.	Full details of the product/equipment/item to be covered by the IECEX Unit Verification Certificate along with clear and unambiguous identification of the specific units/products to be covered (e.g. by serial Nos)	
4.	Formal application to ExCB (and contract for work), including... Description of the product being certified Address where the product was manufactured List of design standards Details of explosion protection technique List of critical Ex certified parts used Ex marking plate information and zone where product is going to be installed	☐
5.	Test reports and final inspection being completed, including: a) test data for critical explosion protection parameters b) functional test results as appropriate	☐
6.	Operation and service manuals describing how the product is going to be installed, and safely used.	☐
7.	The Applicant confirms that it is in full possession of all necessary rights on the product to be tested (including its components), insofar as testing and/or certification is applied for.	☐
Signed: Dated:		