

Peppers Cable Glands Limited  
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## EU & UK DECLARATION OF CONFORMITY:

ELASTOMERIC & COMPOUND FILLED CABLE GLANDS,  
THREAD ADAPTORS,  
BLANKING ELEMENTS,  
BREATHING & DRAINING DEVICES

This declaration of conformity for the:

**A Type, AE Type, C, D & E Type, CR Type, ED Type and A8, D8 & E8 Type Elastomeric Cable Glands,  
CR Type, EC Type, LTC Type and UL Type Compound Filled Cable Glands,  
AR, ARFF & ARMM Type and RA Rotating Type Thread Adaptors,  
SPA, SPB, SPHH & SPMH Type and SPMH\*NE Type Blanking Elements,  
and ACDP Type Breathing & Draining Devices.**

Is issued under the sole responsibility of Peppers Cable Glands Ltd. The objects of this declaration below and their derivatives are in conformity with the relevant European Union harmonisation and UK legislation:

### **Directive 2014/34/EU on equipment for potentially explosive atmospheres (ATEX)**

#### **SI 2016 No. 1107 Equipment & Protective Systems Intended for Use in Potentially Explosive Atmospheres Regulations 2016 (UKEX)**

A presumption of conformity is claimed using the harmonised and/or non-harmonised standards indicated below. Where non-harmonised standards are identified an analysis against the current harmonised standard indicates there are no differences that affect the products conformity with the harmonised standard and or legislation.

Provisions of the Directive fulfilled by the Equipment:

**I M2 Ex db I Mb & Ex eb I Mb**  
**II 1D Ex ta IIIC Da**  
**II 2G Ex db IIC Gb & Ex eb IIC Gb**  
**II 3G Ex nR IIC Gc**  
(as indicated below)

Conformity has been demonstrated with reference to the following documentation:

EC Type Examination Certificate:  
UK Type Examination Certificate:  
ATEX Quality Assurance Notification:  
UK Quality Assurance Notification:

**As indicated below.**  
**As indicated below.**  
**CML ATEXQ12604**  
**CML 21UKQAN13650**

ATEX Notified Body:

**CML B.V. (EU Notified Body No. 2776)**  
**Hoogoorddreef 15 1101 BA**  
**AMSTERDAM ZUIDOOST**  
**Nederland**

UK Approved Body:

**Eurofins E&E CML Ltd. (UK Approved Body Number 2503)**  
**Newport Business Park,**  
**New port Road Ellesmere Port,**  
**CH65 4ZL,**  
**United Kingdom**

Product Type	Model Code	ATEX Certificates	UKEX Certificates	Provisions Fulfilled		Conformity Standards
A Type Elastomeric Cable Glands	A****, A*L**, A*LC*** & A*RC***	CML 19ATEX1345X	CML 21UKEX1032X	II 1D 2G	Ex db IIC Gb, Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN 60079-1:2014 & EN 60079-31:2014
		CML 19ATEX4109X	CML 21UKEX4043X	II 3G	Ex nR IIC Gc	EN IEC 60079-0:2018 & EN IEC 60079-15:2019
AE Type Elastomeric Cable Glands	A****, A**E**, A*EC*** & A*ERC***	CML 20ATEX1205X	CML 21UKEX11159X	II 1D 2G	Ex db IIC Gb, Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN 60079-1:2014, EN IEC 60079-7: 2015+A1:2018 & EN 60079-31:2014
		CML 19ATEX4109X	CML 21UKEX4043X	II 3G	Ex nR IIC Gc	EN IEC 60079-0:2018 & EN IEC 60079-15:2019
C, D & E Type Elastomeric Cable Glands	C*****E* D*****F & E*****F*	CML 19ATE1106X	CML 21UKEX1035X	II 1D 2G	Ex eb IIC Gb &, Ex ta IIIC Da	EN IEC 60079-0:2018 EN 60079-7:2015 & EN 60079-31:2014
		CML 19ATE1106X	CML 21UKEX1035X	II 1D 2G	Ex db IIC Gb, Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN 60079-1:2014, EN 60079-7:2015 & EN 60079-31:2014
		CML 19ATEX4109X	CML 21UKEX4043X	II 3G	Ex nR IIC Gc	EN IEC 60079-0:2018 & EN IEC 60079-15:2019
CR Type Elastomeric Cable Glands	CR-*** & CRD-**	CML 19ATEX1348X	CML 21UKEX1030X	II 1D 2G	Ex db IIC Gb, Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN 60079-1:2014 & EN 60079-31:2014
		CML 19ATEX4109X	CML 21UKEX4043X	II 3G	Ex nR IIC Gc	EN IEC 60079-0:2018 & EN IEC 60079-15:2019
	CRO-***	CML 19ATEX1348X	CML 21UKEX1030X	II 1D 2G	Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018 & EN 60079-31:2014
ED Type Elastomeric Cable Glands	ED*U***	CML 21ATEX11310X	CML 21UKEX11317X	II 1D 2G	Ex db IIC Gb, Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN 60079-1:2014, EN 60079-31:2014 & EN 60079-7:2015+A1:2018
		CML 19ATEX4109X	CML 21UKEX4043X	II 3G	Ex nR IIC Gc	EN IEC 60079-0:2018 & EN IEC 60079-15:2019
A8, D8 & E8 Type Flat Cable Elastomeric Cable Glands	A8**, A8C***, A8RC**, D8X**, D8XC***, E8X** & E8XC***	CML 19ATEX1346X	CML 21UKEX1033X	II 1D 2G	Ex db IIC Gb, Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN 60079-1:2014 & EN 60079-31:2014
		CML 19ATEX4109X	CML 21UKEX4043X	II 3G	Ex nR IIC Gc	EN IEC 60079-0:2018 & EN IEC 60079-15:2019
CR Type Compound Filled Cable Glands & Stopper Boxes	CR-C***, CR-S**, CR-U**, CR-X** & CX-C***	CML 19ATEX1344X	CML 21UKEX1031X	I M2 II 1D 2G	Ex db I Mb, Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN 60079-1:2014 & EN 60079-31:2014
		CML 19ATEX4114X	CML 21UKEX4037X	II 3G	Ex nR IIC Gc	EN IEC 60079-0:2018 & EN 60079-15:2019
EC Type Compound Filled Cable Glands	EC*-C***, EC*-S**, EC*-U** & EC*-X**	CML 19ATEX1113X	CML 21UKEX1036X	I M2 II 1D 2G	Ex db I Mb, Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN 60079-1:2014 & EN 60079-31:2014
		CML 19ATEX4114X	CML 21UKEX4037X	II 3G	Ex nR IIC Gc	EN IEC 60079-0:2018 & EN 60079-15:2019
UL Type Compound Filled Cable Glands	UL-C****, UL-U**** & UL-X****	CML 19ATEX1349X	CML 21UKEX1028X	I M2 II 1D 2G	Ex db I Mb, Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN 60079-1:2014 & EN 60079-31:2014
		CML 19ATEX4114X	CML 21UKEX4037X	II 3G	Ex nR IIC Gc	EN IEC 60079-0:2018 & EN 60079-15:2019
LT-C Type Compound Filled Cable Glands	LT-C**	CML 19ATEX1171X	CML 21UKEX1034X	I M2 II 1D 2G	Ex db I Mb, Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018, EN 60079-1:2014 & EN 60079-31:2014
		CML 19ATEX4114X	CML 21UKEX4037X	II 3G	Ex nR IIC Gc	EN IEC 60079-0:2018 & EN 60079-15:2019
AR Type Thread Adaptors	AR*****, ARFF***** & ARMM*****	CML 19ATEX1090X	CML 21UKEX1038X	I M2 II 1D 2G	Ex db I Mb, Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb &, Ex ta IIIC Da	EN 60079-0:2018, EN 60079-1:2014, EN 60079-7:2015+A1:2018 & EN 60079-31:2014
		CML 19ATEX4092X	CML 21UKEX4042X	II 3G	Ex nR IIC Gc	EN 60079-0:2018 & IEC 60079-15:2017
RA Type Type Rotating Adaptors	RA** & RA**90	CML 19ATEX1330X	CML 21UKEX1026X	I M2 II 1D 2G	Ex db I Mb, Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN 60079-1:2014, EN IEC 60079-7:2015+A1:2018 & EN 60079-31:2014
		CML 19ATEX4331X	CML 21UKEX4027X	II 3G	Ex nR IIC Gc	EN IEC 60079-0:2018 & EN IEC 60079-15:2019
SPA, SPB, SPHH & SPMH Type Blanking Elements	SPA**** & SPB**** SPHH***** & SPMH*****	CML 19ATEX1089X	CML 21UKEX1039X	I M2 II 1D 2G	Ex db I Mb, Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb & Ex ta IIIC Da	EN 60079-0:2018 EN 60079-1:2014, EN 60079-7:2015+A1:2018 & EN 60079-31:2014
		CML 19ATEX1089X	CML 21UKEX1039X	I M2 II 1D 2G	Ex db I Mb, Ex db IIC Gb, Ex eb I Mb, Ex eb IIC Gb & Ex ta IIIC Da	EN 60079-0:2018 EN 60079-1:2014, EN 60079-7:2015+A1:2018 & EN 60079-31:2014
		CML 19ATEX4092X	CML 21UKEX4042X	II 3G	Ex nR IIC Gc	EN 60079-0:2018 & IEC 60079-15:2017
SPMH*NE Type Blanking Elements	SPMH*NE**	CML 17ATEX3256X	CML 21UKEX3045X	II 1D 2G	Ex eb IIC Gb & Ex ta IIIC Da	EN 60079-0:2012+A11:2013, EN 60079-7:2015 & EN 60079-31:2014
ACDP Type Breather Drain Plugs	ACDP*****	CML 19ATEX3347X	CML 21UKEX3029X	I M2 II 1D 2G	Ex eb I Mb, Ex eb IIC Gb & Ex ta IIIC Da	EN IEC 60079-0:2018, EN IEC 60079-7:2015/A1:2018 & EN 60079-31:2014

Signed on behalf of Peppers Cable Glands Ltd.



Richard Ward  
Ex Authorised Person  
Peppers Cable Glands Limited, Camberley  
20<sup>th</sup> June 2024