

This declaration is issued under the sole responsibility of the manufacturer: Peppers Cable Glands Limited, Stanhope Road, Camberley, Surrey GU15 3BT, UK

Peppers Cable Glands Limited declares that their range of Cable Glands and Cable Gland Accessory Products detailed below have been satisfactorily assessed and awarded EU ATEX and UKCA Type Examination Certificates. Where applicable, they fulfil the provisions appropriate to equipment Group I, Category M2 and/or Group II, Category 2 and/or Category 3 and are suitable for the intended uses as described in the individual certificates and when used according to the essential instructions supplied by Peppers Cable Glands Limited.

Hazardous Area Products			
Product Type	EU Certificate No.	UKCA Certificate No.	Compliance Standards
CR*** / CR-D**	CML 19ATEX1348X	CML 21UKEX1030X	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
	CML 19ATEX4109X	CML 21UKEX4043X	EN IEC 60079-0: 2018; EN 60079-15: 2019
E*****F* / D*****F	CML 19ATEX1106X	CML 21UKEX1035X	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
	CML 19ATEX4109X	CML 21UKEX4043X	EN IEC 60079-0: 2018; EN 60079-15: 2019
A*L** / A*LDS / A*RDC** / A*RDF** / A*RDM** / A*LCF** / A*LCH** / A*LCM** / A*RC***	CML 19ATEX1345X	CML 21UKEX1032X	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
	CML 19ATEX4109X	CML 21UKEX4043X	EN IEC 60079-0: 2018; EN 60079-15: 2019
A*E** / A**** / A*EC*** / A*ERC***	CML 20ATEX1205X	CML 21UKEX11159X	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
	CML 19ATEX4109X	CML 21UKEX4043X	EN IEC 60079-0: 2018; EN 60079-15: 2019
A8** / A8C*** / A8RC** / D8X** / D8XC*** / E8X** / E8XC***	CML 19ATEX1346X	CML 21UKEX1033X	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
	CML 19ATEX4109X	CML 21UKEX4043X	EN IEC 60079-0: 2018; EN 60079-15: 2019
CR-O***	CML 19ATEX1348X	CML 21UKEX1030X	EN IEC 60079-0: 2018; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
C*****E*	CML 19ATEX1106X	CML 21UKEX1035X	EN IEC 60079-0: 2018; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
CR-C*** / CR-U*** / CR-X*** / CR-S***	CML 19ATEX1344X	CML 21UKEX1031X	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
	CML 19ATEX4114X	CML 21UKEX4037X	EN IEC 60079-0: 2018; EN 60079-15: 2019
UL-C** / UL-U* / UL-X*	CML 19ATEX1349X	CML 21UKEX1028	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
	CML 19ATEX4114X	CML 21UKEX4037X	EN IEC 60079-0: 2018; EN 60079-15: 2019
EC****	CML 19ATEX1113X	CML 21UKEX1036X	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
	CML 19ATEX4114X	CML 21UKEX4037X	EN IEC 60079-0: 2018; EN 60079-15: 2019
LT-C*	CML 19ATEX1171X	CML 21UKEX1034X	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
	CML 19ATEX4114X	CML 21UKEX4037X	EN IEC 60079-0: 2018; EN 60079-15: 2019
AR / ARFF / ARMM	CML 19ATEX1090X	CML 21UKEX1038X	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
	CML 19ATEX4092X	CML 21UKEX4042X	EN IEC 60079-0: 2018; EN IEC 60079-15: 2019
RA** / RA**90	CML 19ATEX1330X	CML 21UKEX1026X,	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
	CML 19ATEX4331X	CML 21UKEX4027X	EN IEC 60079-0: 2018; EN IEC 60079-15: 2019
SPA / SPB	CML 19ATEX1089X	CML 21UKEX1039X	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
SPHH / SPMH	CML 19ATEX1089X	CML 21UKEX1039X	EN IEC 60079-0: 2018; EN 60079-1: 2014; EN IEC 60079-7: 2015+A1: 2018; EN 60079-31: 2014
	CML 19ATEX4092X	CML 21UKEX4042X	EN IEC 60079-0: 2018; EN IEC 60079-15: 2019
SPMH*NE	CML 17ATEX3256X	CML 21UKEX3045X	EN 60079-0: 2012+A11: 2013; EN 60079-7: 2015; EN 60079-31: 2014
ACDP	CML 19ATEX3347X	CML 21UKEX3029X	EN IEC 60079-0: 2018; EN 60079-7: 2015+A1: 2018 ; EN 60079-31: 2014
ACDP*NE	CML 19ATEX3104X	CML 21UKEX3044U	EN IEC 60079-0: 2018; EN 60079-7: 2015+A1: 2018 ; EN 60079-31: 2014

The production quality assurance system has been assessed and found to be compliant with Annex VII of Directive by CML B.V. Hoogoorddreef 15 1101 BA AMSTERDAM ZUIDOOST Nederland. EU Notified Body No. 2776.

The production quality assurance system has been assessed and found to be compliant with requirements of SI 2016 No. 1107 by Eurofins E&E CML Ltd, Newport Business Park, Newport Road Ellesmere Port, CH65 4ZL, United Kingdom. Approved Body No. 2503.



R Ward
 Authorised Person
 Peppers Cable Glands Limited
 Camberley, 01 November 2022

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