



EU/UK DECLARATION OF CONFORMITY

CMP Products Ltd. on its sole responsibility declares that the range of products listed below complies with the requirements of the ATEX Directive 2014/34/EU and UK statutory requirement SI 2016 No. 1107 (as amended).

Products for hazardous areas have been type approved by Notified Body CML B.V and Approved Body Eurofins E&E CML Limited. Attention is drawn to special conditions of use for each product. This information is available in the installation leaflets and at www.cmp-products.com.

CMP Products Ltd. on its sole responsibility declares that the products below, where applicable, also comply with the requirements of the following harmonised/designated standards;

EN 60079-0: 2018	Explosive atmospheres: Equipment – General requirements
EN 60079-1: 2014	Explosive atmospheres: Equipment protection by flameproof enclosures “d”
EN 60079-7: 2015 + A1: 2018	Explosive atmospheres: Equipment protection by increased safety “e”
EN 60079-15: 2019	Explosive atmospheres: Equipment protection by type of protection “n”
EN 60079-31: 2014	Explosive atmospheres: Equipment dust ignition protection by enclosure “t”


Notified Body Name & Address:

CML B.V.
Koopvaardijweg 32,
4906CV Oosterhout,
The Netherlands

Notified Body number 2776  2776

Approved Body Name & Address:

Eurofins E&E CML Limited
Newport Business Park,
New Port Road,
Ellesmere Port,
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Approved Body number 2503  2503



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Authorised Person

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Cramlington, UK





Product	Certificate(s)	EN 60079-0	EN 60079-1	EN 60079-7	EN 60079-15	EN 60079-31
A2F (& variants)	CML 18ATEX1321X, CML 18ATEX4313X, CML 21UKEX1245X, CML 21UKEX4246X	✓	✓	✓	✓	✓
A2e (& variants)	CML 18ATEX1321X, CML 18ATEX4313X, CML 21UKEX1245X, CML 21UKEX4246X	✓		✓	✓	✓
A2FHT (& variants)	CML 18ATEX1308X, CML 18ATEX4312X, CML 21UKEX1249X, CML 21UKEX4250X	✓	✓	✓	✓	✓
A2e100 (& variants)	CML 18ATEX3309, CML 18ATEX4311, CML 21UKEX3244, CML 21UKEX4248	✓		✓	✓	✓
A2F100 (& variants) & D3CDS	CML 18ATEX1307, CML 18ATEX4311, CML 21UKEX1247, CML 21UKEX4248	✓	✓	✓	✓	✓
CWe, CXe, C2K (& variants)	CML 18ATEX1323X, CML 21UKEX1251X	✓		✓		✓
E-Series (& variants)	CML 18ATEX1324X, CML 18ATEX4316X, CML 21UKEX1252X, CML 21UKEX4253X	✓	✓	✓	✓	✓
PX-Series (& variants)	CML 18ATEX1325X, CML 18ATEX4317X, CML 21UKEX1013X, CML 21UKEX4015X	✓	✓	✓	✓	✓
SS2K (& variants)	CML 18ATEX1322X, CML 18ATEX4314X, CML 21UKEX1256X, CML 21UKEX4257X	✓	✓	✓	✓	✓
T3CDS (& variants) & TE1FU (& variants)	CML 18ATEX1326X, CML 18ATEX4318X, CML 21UKEX1258X, CML 21UKEX4259X	✓	✓	✓	✓	✓
TC, TCCG	CML 18ATEX1334X, CML 21UKEX1260X	✓	✓	✓		✓
TMC	CML 18ATEX1337X, CML 21UKEX1261X	✓		✓		✓
TMCX	CML 18ATEX1337X, CML 21UKEX1261X	✓	✓	✓		✓
TMC2	CML 18ATEX1335X, CML 21UKEX1262X	✓		✓		✓
TMC2X	CML 18ATEX1336X, CML 21UKEX1263X	✓	✓	✓		✓
TSMe, TSZe, TSXe, TSPe, TSPi	CML 19ATEX3185X, CML 21UKEX3264X	✓		✓		✓
717, 717e, 717E	CML 20ATEX3054X, CML 21UKEX3237X	✓		✓		✓
737, 747, 757, 767, 797	CML 18ATEX1320X, CML 21UKEX1238X	✓	✓	✓		✓
780, PX780	CML 18ATEX1327X, CML 21UKEX1240X	✓	✓	✓		✓