ﺎﺩﺓ ﻣﻄﺎﯨﻘ **CERTIFICATE OF CONFORMIT**

Certificate Number: 24-03-106290/E24-03-110155/NB0007 رقم الشهادة:

29/03/2024 تاريخ التسجيل: **Registration Date:**

صالحة لغاية: Valid Until: 28/03/2027

CMP Products Limited

Issued To: P.O. Box NE23 1WH ,36 Nelson Way, Nelson Park أصدرت إلى:

East Cramlington ,United Kingdom

قطاع: Sector: Electrical کهر باء

الأجهزة الكهربائية المعدة للاستخدام في الأجواء القابلة للانفجار **ECAS-Ex Product Category:** تصنيف المنتج:

الأجهزة الكهربائية المعدة للاستخدام **Product Sub-Category: ECAS-Ex** التصنيف الفرعي للمنتج: في الأجواء القابلة للانفجار

يرجى التحقق من بيان التسجيل المرفق لجميع تفاصيل المنتجات Please check Schedule of certification for all product details



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Products are registered under the Emirates Conformity Assessment Scheme (ECAS) based on compliance to the Approved Standards



المنتجات مسجلة في نظام تقويم المطابقة الإماراتي (إيكاس) بناء على مطابقتها للمواصفات المعتمدة

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Company Name: CMP Products Limited اسم الشركة:

الأجهزة الكهربائية المعدة للاستخدام تصنيف المنتج: **Product Category: ECAS-Ex** في الأجواء القابلة للانفجار

Certificate No.: رقم التسجيل: 24-03-106290/E24-03-110155/NB0007

تاريخ التسجيل: **Registration Date:** 29/03/2024

Valid Until: 28/03/2027 صالح لغاية:

Sr.No.	الاسم التجاري Brand Name	Model Number	تفاصیل المنتج Product Details	تصنيف النجوم Star Rating	الأبعاد/الحجم /Dimension Size	التقارير Reports	المواصفات المطبقة Applicable Standards	بلد المنشأ Country Of Origin
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1	СМР	717	Stopping Plug; Type of Protection: Increased Safety "eb", Dust Ignition "ta"; Marking: Ex eb IIC Gb, Ex ta IIIC Da; Ts= -60°C to +95°C; IP66, IP67, IP68*, IP69, IP69K; *With sealing washer (30m for 16 hours) / Without sealing washer (1.1m for 5 days)	N/A	N/A	IECEx CML 20.0038X GB/CML/ExTR20.0044/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079-31	United Kingdom
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2	СМР	717E	Stopping Plug; Type of Protection: Increased Safety "eb", Dust Ignition "ta"; Marking: Ex eb IIC Gb, Ex ta IIIC Da; Ts= -60°C to +95°C; IP66, IP67, IP68*, IP69, IP69K; *With sealing washer (30m for 16 hours) / Without sealing washer (1.1m for 5 days)	N/A	N/A	IECEx CML 20.0038X GB/CML/ExTR20.0044/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079-31	United Kingdom
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3	СМР	737	Adaptor & Reducer; Type of Protection: Flameproof Ex "d", Increased Safety Ex "e" and Dust Protection by enclosure Ex "t"; Marking (Metallic Version): Ex db I Mb / Ex eb I Mb, Ex db IIC Gb / Ex eb IIC Gb, Ex ta IIIC Da; Marking (Nonmetallic Version): Ex eb IIC Gb, Ex ta IIIC Da; (NOTE: Equipment marked with mining code are not available in aluminium)	N/A	N/A	IECEx CML 18.0177X GB/CML/ExTR18.0299/00 GB/CML/ExTR21.0102/00 GB/CML/ExTR23.0056/00 GB/CML/QAR19.0001/06	1 60079-1,	United Kingdom
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4	СМР	797	Adaptor & Reducer; Type of Protection: Flameproof Ex "d", Increased Safety Ex "e" and Dust Protection by enclosure Ex "t"; Marking (Metallic Version): Ex db I Mb / Ex eb I Mb, Ex db IIC Gb / Ex eb IIC Gb, Ex ta IIIC Da; Marking (Nonmetallic Version): Ex eb IIC Gb, Ex ta IIIC Da; (NOTE: Equipment marked with mining code are not available in aluminium)	N/A	N/A	IECEx CML 18.0177X GB/CML/ExTR18.0299/00 GB/CML/ExTR21.0102/00 GB/CML/ExTR23.0056/00 GB/CML/QAR19.0001/06	11AF S	United Kingdom
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6	СМР	757	Stopping Plug; Type of Protection: Flameproof Ex "d", Increased Safety Ex "e" and Dust Protection by enclosure Ex "t"; Marking (Metallic Version): Ex db I Mb / Ex eb I Mb, Ex db IIC Gb / Ex eb IIC Gb, Ex ta IIIC Da; Marking (Non- metallic Version): Ex eb IIC Gb, Ex ta IIIC Da; (NOTE: Equipment marked with mining code are not available in aluminium)	N/A	N/A	IECEx CML 18.0177X GB/CML/ExTR18.0299/00 GB/CML/ExTR21.0102/00 GB/CML/ExTR23.0056/00 GB/CML/QAR19.0001/06	11AFS	United Kingdom
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7	СМР	767	Stopping Plug; Type of Protection: Flameproof Ex "d", Increased Safety Ex "e" and Dust Protection by enclosure Ex "t"; Marking (Metallic Version): Ex db I Mb / Ex eb I Mb, Ex db IIC Gb / Ex eb IIC Gb, Ex ta IIIC Da; Marking (Non- metallic Version): Ex eb IIC Gb, Ex ta IIIC Da; (NOTE: Equipment marked with mining code are not available in aluminium)	N/A	N/A	IECEx CML 18.0177X GB/CML/ExTR18.0299/00 GB/CML/ExTR21.0102/00 GB/CML/ExTR23.0056/00 GB/CML/QAR19.0001/06	11AFS	United Kingdom
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8	СМР	777	Insulated Adaptor; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da	N/A	N/A	IECEx CML 18.0185U GB/CML/ExTR19.0052/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-31	United Kingdom
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9	СМР	780	Union; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta"; Marking: Ex eb I Mb*, Ex eb IMb*, Ex eb IIC Gb, Ex db IIC Gb, Ex ta IIIC Da; Ta: -60°C to 85°C/-60°C to 200°C (See description for details); *Aluminium alloy is not acceptable for Group I applications	N/A	N/A	IECEx CML 18.0190X GB/CML/ExTR19.0038/00 GB/CML/ExTR19.0239/00 GB/CML/ExTR20.0063/00 GB/CML/QAR19.0001/06	110FS	United Kingdom
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10	СМР	PX780	Union; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta"; Marking: Ex eb I Mb*, Ex eb I Mb*, Ex eb IIC Gb, Ex db IIC Gb, Ex ta IIIC Da; Ta: -60°C to 85°C/-60°C to 200°C (See description for details); *Aluminium alloy is not acceptable for Group I applications	N/A	N/A	IECEx CML 18.0190X GB/CML/ExTR19.0038/00 GB/CML/ExTR19.0239/00 GB/CML/ExTR20.0063/00 GB/CML/QAR19.0001/06	110FS	United Kingdom
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	1		T T	1		T		
11	СМР	781D	Breather/Drain Plug; Type of Protection: Flameproof "db", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex ta IIIC Da	N/A	N/A	GB/CML/ExTR19.0052/00 IECEx CML 18.0187U GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-31	United Kingdom
12	СМР	781E	Breather/Drain Plug; Type of Protection: Increased Safety "eb", Dust Ignition "ta"; Marking: Ex eb IIC Gb, Ex ta IIIC Da	N/A	N/A	GB/CML/ExTR19.0052/00 IECEx CML 18.0187U GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079-31	United Kingdom
13	СМР	783	(Y) and (T) shaped dual entry Adaptor; Type of Protection: Flameproof "db", Increased safety "eb", Dust Enclosure	N/A	N/A	IECEx CML 18.0171U GB/CML/ExTR21.0123/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S	United Kingdom

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			"ta"; Marking: Ex db I Mb and/or Ex eb I Mb and/or Ex eb IIC Gb and/or Ex eb IIC Gb and/or Ex ta IIIC Da; Service temperature = -60°C to +200°C; Note: The Adaptor may alternatively be marked with a single concept of protection or any combination thereof as detailed above. The 'EPL' codes may be omitted from the marking string.				IEC 60079-31	
14	CMP	793	(Y) and (T)	N/A	N/A	IECEx CML 18.0171U	UAE.S	United

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	thereof as detailed above. The 'EPL' codes				
	may be omitted from the marking string.				

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15	CMP 784	Union; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta"; Marking: Ex eb I Mb*, Ex eb IIC Gb, Ex db IIC Gb, Ex tx IIIC Da; Ta: -60°C to +200°C (See description for details); *Aluminium alloy is not acceptable for Group I applications	N/A	N/A	GB/CML/ExTR19.0038/00 GB/CML/ExTR19.0239/00 IECEx CML 18.0186U GB/CML/ExTR20.0066/00 GB/CML/QAR19.0001/06	60079-1,	United Kingdom
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16	CMP 789	Union; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta"; Marking: Ex eb I Mb*, Ex eb IMb*, Ex db IIC Gb, Ex db IIC Gb, Ex tx IIIC Da; Ta: -60°C to +200°C (See description for details); *Aluminium alloy is not acceptable for Group I applications	N/A	N/A	GB/CML/ExTR19.0038/00 GB/CML/ExTR19.0239/00 IECEx CML 18.0186U GB/CML/ExTR20.0066/00 GB/CML/QAR19.0001/06	60079-1,	United Kingdom
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17	СМР	PX784	Union; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta"; Marking: Ex eb I Mb*, Ex eb I Mb*, Ex eb IIC Gb, Ex ta IIIC Da; Ta: -60°C to +200°C (See description for details); *Aluminium alloy is not acceptable for Group I applications	N/A	N/A	GB/CML/ExTR19.0038/00 GB/CML/ExTR19.0239/00 IECEx CML 18.0186U GB/CML/ExTR20.0066/00 GB/CML/QAR19.0001/06	60079-1,	United Kingdom
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18	СМР	PX789	Union; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta"; Marking: Ex eb I Mb*, Ex eb I Mb*, Ex eb IIC Gb, Ex tx IIIC Da; Ta: -60°C to +200°C (See description for details); *Aluminium alloy is not acceptable for Group I applications	N/A	N/A	GB/CML/ExTR19.0038/00 GB/CML/ExTR19.0239/00 IECEx CML 18.0186U GB/CML/ExTR20.0066/00 GB/CML/QAR19.0001/06	60079-1,	United Kingdom
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19	СМР	787	Right-Angled Adaptor; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta"; Marking: Ex db I Mb, Ex eb I Mb, Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da	N/A	N/A	GB/CML/ExTR19.0052/00 IECEx CML 18.0176U GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-31	United Kingdom
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20	CMP A2e100	Cable Gland; Type of Protection: Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex eb I Mb, Ex eb IIC Gb*, Ex nR IIC Gc*, Ex ta IIIC Da*; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	IECEx CML 18.0174 GB/CML/ExTR18.0295/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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21	СМР	RA2e100	Cable Gland; Type of Protection: Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex eb I Mb, Ex eb IIC Gb*, Ex nR IIC Gc*, Ex ta IIIC Da*; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	IECEx CML 18.0174 GB/CML/ExTR18.0295/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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22	СМР	A2e100HCX	Cable Gland; Type of Protection: Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex eb I Mb, Ex eb IIC Gb*, Ex nR IIC Gc*, Ex ta IIIC Da*; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	IECEx CML 18.0174 GB/CML/ExTR18.0295/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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23	СМР	RA2e100HC	Cable Gland; Type of Protection: Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex eb I Mb, Ex eb IIC Gb*, Ex nR IIC Gc*, Ex ta IIIC Da*; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	IECEx CML 18.0174 GB/CML/ExTR18.0295/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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24	СМР	A2e100/M	Cable Gland; Type of Protection: Increased Safety "eb"; Marking: Ex eb I Mb; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	IECEx CML 18.0174 GB/CML/ExTR18.0295/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-7	United Kingdom
25	СМР	RA2e100/M	Cable Gland; Type of Protection: Increased Safety "eb"; Marking: Ex eb I Mb; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	IECEx CML 18.0174 GB/CML/ExTR18.0295/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-7	United Kingdom

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26	СМР	A2e100HC/M	Cable Gland; Type of Protection: Increased Safety "eb"; Marking: Ex eb I Mb; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	IECEx CML 18.0174 GB/CML/ExTR18.0295/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-7	United Kingdom
27	СМР	Ra2e100HC/M	Cable Gland; Type of Protection: Increased Safety "eb"; Marking: Ex eb I Mb; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	IECEx CML 18.0174 GB/CML/ExTR18.0295/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-7	United Kingdom

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28	СМР	A2F	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Equipment by type of protection "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; Ta= -60°C to +130°C (standard seal) / -20°C to +200°C (high temperature seal)	N/A	N/A	GB/CML/ExTR19.0052/00 GB/CML/ExTR19.0239/00 IECEx CML 18.0179X GB/CML/ExTR20.0100/00 GB/CML/ExTR23.0266/00 GB/CML/QAR19.0001/06	UAE.S IEC	United Kingdom
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29	СМР	A2E	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Equipment by type of protection "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex at IIIC Da; Ta= -60°C to +130°C (standard seal) / -20°C (high temperature seal)	N/A	N/A	GB/CML/ExTR19.0052/00 GB/CML/ExTR19.0239/00 IECEx CML 18.0179X GB/CML/ExTR20.0100/00 GB/CML/ExTR23.0266/00 GB/CML/QAR19.0001/06	UAE.S IEC	United Kingdom
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30	СМР	A2FRC	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Equipment by type of protection "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da; Ta= -60°C to +130°C (standard seal) / -20°C to +200°C (high temperature seal)	N/A	N/A	GB/CML/ExTR19.0052/00 GB/CML/ExTR19.0239/00 IECEx CML 18.0179X GB/CML/ExTR20.0100/00 GB/CML/ExTR23.0266/00 GB/CML/QAR19.0001/06	UAE.S IEC	United Kingdom
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31	СМР	A2F-FC	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Equipment by type of protection "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; Ta= -60°C to +130°C (standard seal) / -20°C (high temperature seal)	N/A	N/A	GB/CML/ExTR19.0052/00 GB/CML/ExTR19.0239/00 IECEx CML 18.0179X GB/CML/ExTR20.0100/00 GB/CML/ExTR23.0266/00 GB/CML/QAR19.0001/06	UAE.S IEC	United Kingdom
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32	СМР	A2F-HC	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Equipment by type of protection "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; Ta= -60°C to +130°C (standard seal) / -20°C (high temperature seal)	N/A	N/A	GB/CML/ExTR19.0052/00 GB/CML/ExTR19.0239/00 IECEx CML 18.0179X GB/CML/ExTR20.0100/00 GB/CML/ExTR23.0266/00 GB/CML/QAR19.0001/06	UAE.S IEC	United Kingdom
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33	СМР	A2F-FF	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Equipment by type of protection "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; Ta= -60°C to +130°C (standard seal) / -20°C (high temperature seal)	N/A	N/A	GB/CML/ExTR19.0052/00 GB/CML/ExTR19.0239/00 IECEx CML 18.0179X GB/CML/ExTR20.0100/00 GB/CML/ExTR23.0266/00 GB/CML/QAR19.0001/06	UAE.S IEC	United Kingdom
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34	СМР	A2E-FF	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Equipment by type of protection "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex at IIIC Da; Ta= -60°C to +130°C (standard seal) / -20°C (high temperature seal)	N/A	N/A	GB/CML/ExTR19.0052/00 GB/CML/ExTR19.0239/00 IECEx CML 18.0179X GB/CML/ExTR20.0100/00 GB/CML/ExTR23.0266/00 GB/CML/QAR19.0001/06	UAE.S IEC	United Kingdom
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35	СМР	A2F100	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db I Mb, Ex eb I Mb, Ex eb IIC Gb*, Ex eb IIC Gb*, Ex nR IIC Gc*, Ex ta IIIC Da*; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	GB/CML/ExTR19.0239/00 GB/CML/ExTR18.0295/00 IECEx CML 18.0172 GB/CML/ExTR20.0010/00 GB/CML/QAR19.0001/06	UAE.S	United Kingdom
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36	СМР	RA2F100	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db I Mb, Ex eb I Mb, Ex eb IIC Gb*, Ex eb IIC Gb*, Ex nR IIC Gc*, Ex ta IIIC Da*; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	GB/CML/ExTR19.0239/00 GB/CML/ExTR18.0295/00 IECEx CML 18.0172 GB/CML/ExTR20.0010/00 GB/CML/QAR19.0001/06	UAE.S	United Kingdom
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37	СМР	A2F100HC	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db I Mb, Ex eb I Mb, Ex eb IIC Gb*, Ex eb IIC Gb*, Ex nR IIC Gc*, Ex ta IIIC Da*; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	GB/CML/ExTR19.0239/00 GB/CML/ExTR18.0295/00 IECEx CML 18.0172 GB/CML/ExTR20.0010/00 GB/CML/QAR19.0001/06	UAE.S	United Kingdom
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38	СМР	RA2F100HC	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db I Mb, Ex eb I Mb, Ex eb IIC Gb*, Ex eb IIC Gb*, Ex nR IIC Gc*, Ex ta IIIC Da*; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	GB/CML/ExTR19.0239/00 GB/CML/ExTR18.0295/00 IECEx CML 18.0172 GB/CML/ExTR20.0010/00 GB/CML/QAR19.0001/06	UAE.S	United Kingdom
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39	СМР	RA2100HC	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db I Mb, Ex eb I Mb, Ex eb IIC Gb*, Ex eb IIC Gb*, Ex nR IIC Gc*, Ex ta IIIC Da*; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	GB/CML/ExTR19.0239/00 GB/CML/ExTR18.0295/00 IECEx CML 18.0172 GB/CML/ExTR20.0010/00 GB/CML/QAR19.0001/06	UAE.S	United Kingdom
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40	СМР	A2F100/M	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb"; Marking: Ex db I Mb, Ex eb I Mb; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	GB/CML/ExTR19.0239/00 GB/CML/ExTR18.0295/00 IECEx CML 18.0172 GB/CML/ExTR20.0010/00 GB/CML/QAR19.0001/06	UAE.S (IEC	United Kingdom
41	СМР	RA2F100/M	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb"; Marking: Ex db I Mb, Ex eb I Mb; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	GB/CML/ExTR19.0239/00 GB/CML/ExTR18.0295/00 IECEx CML 18.0172 GB/CML/ExTR20.0010/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7	United Kingdom

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42	СМР	A2F100HC/M	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb"; Marking: Ex db I Mb, Ex eb I Mb; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	GB/CML/ExTR19.0239/00 GB/CML/ExTR18.0295/00 IECEx CML 18.0172 GB/CML/ExTR20.0010/00 GB/CML/QAR19.0001/06	UAE.S (United Kingdom
43	СМР	RA2F100HC/M	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb"; Marking: Ex db I Mb, Ex eb I Mb; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	GB/CML/ExTR19.0239/00 GB/CML/ExTR18.0295/00 IECEx CML 18.0172 GB/CML/ExTR20.0010/00 GB/CML/QAR19.0001/06	,	United Kingdom

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44	СМР	D3CDS	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db I Mb, Ex eb I Mb, Ex eb IIC Gb*, Ex eb IIC Gb*, Ex nR IIC Gc*, Ex ta IIIC Da*; IP66 IP67 IP68 (30m for 12 hours); Ts: -60°C to +130°C	N/A	N/A	GB/CML/ExTR19.0239/00 GB/CML/ExTR18.0295/00 IECEx CML 18.0172 GB/CML/ExTR20.0010/00 GB/CML/QAR19.0001/06	UAE.S	United Kingdom
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45	СМР	A2FHT	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; IP66 IP67 IP68 (30m for 12 hours); Ts= -60°C to +180°C	N/A	N/A	GB/CML/ExTR18.0295/00 IECEx CML 18.0173X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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46	СМР	RA2FHT	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; IP66 IP67 IP68 (30m for 12 hours); Ts= -60°C to +180°C	N/A	N/A	GB/CML/ExTR18.0295/00 IECEx CML 18.0173X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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47	СМР	A2FHTHC	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; IP66 IP67 IP68 (30m for 12 hours); Ts= -60°C to +180°C	N/A	N/A	GB/CML/ExTR18.0295/00 IECEx CML 18.0173X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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48	СМР	RA2FHTHC	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; IP66 IP67 IP68 (30m for 12 hours); Ts= -60°C to +180°C	N/A	N/A	GB/CML/ExTR18.0295/00 IECEx CML 18.0173X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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49	СМР	A2F	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; IP66 IP67 IP68 (30m for 12 hours); Ts= -60°C to +130°C	N/A	N/A	GB/CML/ExTR18.0295/00 IECEx CML 18.0173X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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50	СМР	RA2F	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; IP66 IP67 IP68 (30m for 12 hours); Ts= -60°C to +130°C	N/A	N/A	GB/CML/ExTR18.0295/00 IECEx CML 18.0173X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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51	СМР	A2FHC	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; IP66 IP67 IP68 (30m for 12 hours); Ts= -60°C to +130°C	N/A	N/A	GB/CML/ExTR18.0295/00 IECEx CML 18.0173X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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52	СМР	RA2FHC	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; IP66 IP67 IP68 (30m for 12 hours); Ts= -60°C to +130°C	N/A	N/A	GB/CML/ExTR18.0295/00 IECEx CML 18.0173X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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53	СМР	C**	Cable Gland; Type of Protection: Increased Safety "eb", Equipment by type of protection "nR", Dust Ignition "ta"; Marking: Ex eb IIC Gb, Ex nR IIC Gc (not applicable to CXe and CWe), Ex ta IIIC Da; Ta= -60°C to +130°C (standard seal) / -20°C to +200°C (high temperature seal)	N/A	N/A	GB/CML/ExTR19.0052/00 IECEx CML 18.0180X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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54	СМР	E**	Cable Gland; Type of Protection: Flameproof, Increased Safety, Type of Protection "n", Dust; Marking: Ex eb I Mb, Ex eb IIC Gb, Ex ta IIIC Da, Ex db I Mb, Ex db I Mb, Ex db I Mb, Ex db I C Gc; Ta = -60°C to +130°C*; Ta = -20°C to +200°C**; * When fitted with the standard seal; ** When fitted with the high temperature seal	N/A	N/A	IECEx CML 18.0181X GB/CML/ExTR18.0255/00 GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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55	СМР	PX**	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Protection by Enclosure "ta", Non- Sparking "nR"; Marking: Ex eb I Mb*, Ex eb I Mb*, Ex db IIC Gb, Ex ta IIIC Da, Ex nR IIC Gc; *Aluminium alloy is not acceptable for Group I applications; -60°C to +85°C	N/A	N/A	GB/CML/ExTR19.0038/00 IECEx CML 18.0182X GB/CML/ExTR20.0196/00 GB/CML/QAR19.0001/06	UAE.S	United Kingdom
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56	СМР	SS2K**	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex db I Mb, Ex eb I Mb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; Ta -60°C to +130°C (standard seal) / -20°C (high temperature seal)	N/A	N/A	GB/CML/ExTR19.0052/00 GB/CML/ExTR19.0239/00 IECEx CML 18.0178X GB/CML/ExTR20.0060/00 GB/CML/QAR19.0001/06	UAE.S Î	United Kingdom
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57	СМР	T3**	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Equipment by type of protection "nR", Dust Ignition "ta"; Marking: Ex db I Mb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; Ta= -60°C to +130°C (standard seal) / -20°C to +200°C (high temperature seal)	N/A	N/A	GB/CML/ExTR19.0052/00 IECEx CML 18.0183X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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58	СМР	TE**	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Equipment by type of protection "nR", Dust Ignition "ta"; Marking: Ex db I Mb, Ex eb I Mb, Ex eb I Mb, Ex eb IIC Gb, Ex nR IIC Gc, Ex ta IIIC Da; Ta= -60°C to +130°C (standard seal) / -20°C (high temperature seal)	N/A	N/A	GB/CML/ExTR19.0052/00 IECEx CML 18.0183X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-15, UAE.S IEC 60079-31	United Kingdom
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59	СМР	TC	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da	N/A	N/A	GB/CML/ExTR19.0052/00 IECEx CML 18.0191X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-31	United Kingdom
60	СМР	TCCG	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da	N/A	N/A	GB/CML/ExTR19.0052/00 IECEx CML 18.0191X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-31	United Kingdom

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61	СМР	TMCX	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex eb IIC Gb, Ex ta IIIC Da; Ta: -60°C to +85°C (based upon sealing compound)	N/A	N/A	GB/CML/ExTR19.0052/00 IECEx CML 18.0184X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-31	United Kingdom
62	СМР	TMC	Cable Gland; Type of Protection: Increased Safety "eb", Dust Ignition "ta"; Marking: Ex eb IIC Gb, Ex ta IIIC Da; Ta: -60°C to +130°C	N/A	N/A	GB/CML/ExTR19.0052/00 IECEx CML 18.0184X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-31	United Kingdom

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63	СМР	TMC2	Cable Gland; Type of Protection: Increased Safety "eb", Dust Ignition "ta"; Marking: Ex eb IIC Gb, Ex ta IIIC Da; IP66	N/A	N/A	GB/CML/ExTR19.0052/00 IECEx CML 18.0192X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-7, UAE.S IEC 60079-31	United Kingdom
64	СМР	TMC2X	Cable Gland; Type of Protection: Flameproof "db", Increased Safety "eb", Dust Ignition "ta"; Marking: Ex db IIC Gb, Ex ta IIIC Da; Ta= -60°C to +85°C	N/A	N/A	GB/CML/ExTR19.0052/00 IECEx CML 18.0193X GB/CML/QAR19.0001/06	UAE.S IEC 60079-0, UAE.S IEC 60079-1, UAE.S IEC 60079-7, UAE.S IEC 60079-31	United Kingdom

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65	СМР	TSMe	Cable Gland and Plug; Type of Protection: Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex eb IIC Gb, Ex ta IIIC Da, Ex nR IIC Gc; -60°C ≤ Ta ≤ +105°C; IP66 IP67 IP68 (30 m for 16 hours); IP69 IP69K	N/A	N/A	GB/CML/ExTR19.0239/00 IECEx CML 19.0062X GB/CML/ExTR19.0084/00 GB/CML/ExTR19.0236/00 GB/CML/ExTR20.0086/00 GB/CML/QAR19.0001/06 GB/CML/ExTR23.0104/00	IEC 60079-7, UAE.S IEC	United Kingdom
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66	СМР	TSPe	Cable Gland and Plug; Type of Protection: Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex eb IIC Gb, Ex ta IIIC Da, Ex nR IIC Gc; -60°C ≤ Ta ≤ +95°C; IP66 IP67 IP68 (30 m for 16 hours); IP69 IP69K	N/A	N/A	GB/CML/ExTR19.0239/00 IECEx CML 19.0062X GB/CML/ExTR19.0084/00 GB/CML/ExTR19.0236/00 GB/CML/ExTR20.0086/00 GB/CML/QAR19.0001/06 GB/CML/ExTR23.0104/00	IEC 60079-7, UAE.S IEC	United Kingdom
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67	СМР	TSPi	Cable Gland and Plug; Type of Protection: Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex eb IIC Gb, Ex ta IIIC Da, Ex nR IIC Gc; -60°C ≤ Ta ≤ +95°C; IP66 IP67 IP68 (30 m for 16 hours); IP69 IP69K	N/A	N/A	GB/CML/ExTR19.0239/00 IECEx CML 19.0062X GB/CML/ExTR19.0084/00 GB/CML/ExTR19.0236/00 GB/CML/ExTR20.0086/00 GB/CML/QAR19.0001/06 GB/CML/ExTR23.0104/00	IEC 60079-7, UAE.S IEC	United Kingdom
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68	СМР	TSXe	Cable Gland and Plug; Type of Protection: Increased Safety "eb", Restricted Breathing "nR", Dust Ignition "ta"; Marking: Ex eb IIC Gb, Ex ta IIIC Da, Ex nR IIC Gc; -60°C ≤ Ta ≤ +105°C; IP66 IP67 IP68 (30 m for 16 hours); IP69 IP69K	N/A	N/A	GB/CML/ExTR19.0239/00 IECEx CML 19.0062X GB/CML/ExTR19.0084/00 GB/CML/ExTR19.0236/00 GB/CML/ExTR20.0086/00 GB/CML/QAR19.0001/06 GB/CML/ExTR23.0104/00	IEC 60079-7, UAE.S IEC	United Kingdom
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