

CERTIFICADO DE PRODUCTO

Intertek Colombia S.A

Oficina Principal Bogotá: Calle 127A No. 53A-45 Torre II Of. 1103, Bogotá - Colombia

CMP PRODUCTS LTD.

Dirección y ciudad: Units 1, 3 & 36 Nelson way, Nelson park east,
Cramlington, United Kingdom

País de Origen: United Kingdom

Alcance:

Ítem	Producto	Familia	Sub-Familia	Marca
1	Prensa cables y accesorios para áreas clasificadas, zonas especiales e industriales	Productos utilizados en instalaciones especiales	Presa cables y accesorios para áreas clasificadas, zonas especiales e industriales	CMP

Nota. La descripción de los productos cubiertos por el presente certificado, se detallan en el Anexo 1 que es parte integral de este documento.

Ha sido evaluado a satisfacción por Intertek conforme a los requisitos del reglamento:

[REGLAMENTO TÉCNICO DE INSTALACIONES ELÉCTRICAS - RETIE,
RESOLUCIÓN 90708 DEL 30 DE AGOSTO DE 2013. MINISTERIO DE
MINAS Y ENERGÍA.]

Libro	Artículo	Artículo específico
NA	20.28	-

Número del certificado:

[EL-CS-230200]

Esquema de Certificación:

[Esquema 5]

Fecha de expedición:

[28 de enero de 2025]

Fecha de actualización:

[-]

Fecha de Seguimiento 1:

[28 de enero de 2026]

Fecha de Seguimiento 2:

[28 de enero de 2027]

Fecha de vencimiento:

[27 de enero de 2028]

Firma Responsable:

Gerente Líneas de Negocio Electrical & Hardlines



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Anexo 1

Certificado de conformidad

EL-CS-230200

Ítem	Denominación/Modelo/Categoría/No. Serial (Según aplique)	Referencia
1	Ex db IIC Gb / Ex eb IIC Gb / Ex nR IIC Gc / Ex ta IIIC DaIP66, IP67 & IP68 (10m depth)-60°C to +130°C (Standard seal), -20°C to +200°C (High temperature seal) (including prefix 'R', suffix '-FF', '-FC' & 'HT' variants)	A2F(including prefix 'R', suffix '-FF', '-FC' & 'HT' variants)
2	Ex db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb / Ex nR IIC Gc / Ex ta IIIC DaIP66, IP67 & IP68 (30m depth)-60°C to +130°C	A2F100 (including prefix 'R', suffix 'HC' variants)
3	Ex eb IIC Gb / Ex nR IIC Gc / Ex ta IIIC DaIP66, IP67 & IP68 (10m depth)-60°C to +130°C (Standard seal), -20°C to +200°C (High temperature seal)	A2E (including prefix 'R', suffix '-FF', '-FC' & 'HT' variants)
4	Ex db IIC Gb / Ex eb IIC Gb / Ex nR IIC Gc / Ex ta IIICDa-60°C to +130°C (Standard seal), -20°C to +200°C (High temperature seal)IP66	A2FRC (including prefix 'R', & suffix 'HT' variants)
5	cCSA - Class I, Division 2, Groups A, B, C, and D; ClassII, Division 2, Groups E, F, and G; Class III; Enclosure Type 4X; Ex d IIC; Ex e II; IP66(IP67 & IP68 (10m depth) with 'D' option); Ex nR IICSAus - Class II, Division 2, Groups E, F, and G; ClassIII; Enclosure Type 4X; Class I, Zone I, AEx e II; AEx nRIIEx db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb / Ex nR IIC Gc / Ex ta IIIC Da-60°C to +130°C (Standard seal), -20°C to +200°C (High temperature seal)	E1F##(including prefix 'R', suffix 'W', 'X', 'U', 'D', 'HT' & 'VAR' variants) D=DelugeProtection
6	cCSA - Class I, Division 2, Groups A, B, C, and D; ClassII, Division 2, Groups E, F, and G; Class III; Enclosure Type 4X; Ex d IIC; Ex e II; IP66 (IP67 & IP68 (10m depth) with 'D' option); Ex nR IICSAus - Class II, Division 2, Groups E, F, and G; ClassIII; Enclosure Type 4X; Class I, Zone I, AEx e II; AEx nRIIEx db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb / Ex nR IIC Gc / Ex ta IIIC Da-60°C to +130°C (Standard seal), -20°C to +200°C (High temperature seal)	E2F##(including prefix 'R', suffix 'W', 'X', 'U', 'D', 'HT' & 'VAR' variants) D=DelugeProtection



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7	cCSA - Class I, Division 2, Groups A, B, C, and D; ClassII, Division 2, Groups F and G; Class III, Division 1 and2; Type 4X; Oil Resistance II; Ex d IIC Gb, Ex e IIC Gb,Ex nR IIC Gc, Ex ta IIIC DaCSAus - Class I, Division 1 and 2, Groups A, B, C, andD; Class II, Div 1 and 2, Groups E, F, and G; Class III,Division 1 and 2; Type 4X; Oil Resistance II; Class I,Zone 1, AEx d IIC Gb, AEx e IIC Gb; Class I, Zone 2,AEx nR IIC Gc; Class I, Zone 20 AEx ta IIIC DaUL - Class I, Division 1 and 2 , Groups A, B, C, and D;Class II, Division 1 and 2, Groups E, F, and G; Class I,Zone 1, AEx d IICEx eb I Mb / Ex db I Mb / Ex db IIC Gb / Ex eb IIC Gb /Ex nR IIC Gc / Ex ta IIIC DaIP66, IP67 & IP68 (10m depth), Type 4X; OilResistant II-60°C to +85°C	PX##(including prefix 'R', suffix'B', '2K', 'SS2K', 'W', 'X','RC', 'REX', 'PB' & 'VAR'variants)
8	Ex db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb /Ex nR IIC Gc / Ex ta IIIC DaIP66, IP67 & IP68 (10m depth)-60°C to +130°C (Standard seal),-20°C to +200°C (High temperature seal)	SS2K(including prefix 'R', andsuffix 'HT', 'TA', 'PB','VAR' variants
9	cCSAus - Ex e II, Ex nR II; Class I, Zone 1, AEx e II, AExnR II; Enclosure Type 4X; Oil Resistant IIUL - Class I, Zone 1, AEx e IICEx eb IIC Gb / Ex ta IIIC DaIP66 (IP67 & IP68 (10m depth) with 'D' option); Type4X; Oil Resistant II-60°C to +130°C (Standard seal),-20°C to +200°C (High temperature seal)	C##(including suffix 'We','Xe', 'D', '2K', '2KX', HT','PB' & 'VAR' variants)D=Deluge Protection
10	cCSAus - Class II, Division 1 and 2, Groups E, F, andG; Class III, Division 1 and 2; Enclosure Types 3, 4,and 4X; Ex e II; Class I, Zone 1, AEx e IIUL - Class I, Zone 1 and 2, AEx e IICEx eb IIC Gb / Ex ta IIIC DaIP66; Type 4X; Oil Resistant II-60°C to +130°C	TMC
11	cCSAus - Class I, Division 1 and 2, Groups A, B, C, andD; Class II, Division 1 and 2, Groups E, F, and G; ClassIII, Division 1 and 2; Encl. Type 3, 4, and 4X; Ex d IIC,Ex e II; Class I, Zone 1, AEx d IIC, AEx e IIUL - Class I, Division 1 and 2, Groups A, B, C, and D;Class II, Division 1 and 2, Groups E, F, and G; Class III,Division 1 and 2; Encl. Type 3, 4, and 4X; Ex d IIC, Exe II; Class I, Zone 1, AEx d IIC, AEx e IICEx db IIC Gb / Ex eb IIC Gb / Ex ta IIIC DaIP66; Type 4X; Oil Resistant II-60°C to +85°C	TMCX



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12	cCSA - Class I, Division 2, Groups A, B, C, and D; ClassII, Division 1 and 2, Groups E, F, and G; Class III, Division 1 and 2; Enclosure Type 4X; Ex e II; Class I, Zone 1, AEx e II; AEx ta IIICCSAus - Class II, Division 1 and 2, Groups E, F, and G; Class III, Division 1 and 2; Enclosure Type 4X; Ex e II; Class I, Zone 1, AEx e II; AEx ta IIICEx eb II Gb, Ex ta IIIC DaIP66; Type 4X; Oil Resistant II-60°C to +110°C	TMC2
13	cCSAus - Class I, Division 1 and 2, Groups A, B, C, and D; Class II, Division 1 and 2, Groups E, F, and G; ClassIII Division 1 and 2; Enclosure Type 4X; Ex d IIC, Ex eII; Class I Zone 1, AEx d IIC; AEx e II; AEx ta IIICUL - Class I, Division 1 and 2, Groups A, B, C, and D; Class II, Division 1, Groups E, F, G; Class IIIEx db IIC Gb / Ex eb IIC Gb / Ex ta IIIC DaIP66; Type 4X; Oil Resistant II-60°C to +85°C	TMC2X
14	cCSA - Class I, Division 2, Groups A, B, C, and D; ClassII, Division 2, Groups E, F, and G; Class III, Division 2; Enclosure Type 4X; Ex e; Class I, Zone 1, AEx eCSAus - Class II, Division 2, Groups E, F, and G; ClassIII, Division 2; Enclosure Type 4X; Ex e; Class I, Zone 1, AEx eIP66; Type 4X-60°C to +110°C	TC(including suffix CG)
15	cCSA – Class I, Division 2, Groups A, B, C, and D; Class II, Division 2, Groups E, F, and G; Enclosure Types 3, 4, and 4X; Class III; Ex d IIC, Ex e II; Ex nR IIICSAus – Class II, Division 2, Groups E, F, and G; ClassIII; Enclosure Type 4X; Oil Resistant II; Class I, Zone 1, AEx e II; AEx nR IIUL – Class I, Zone 1, AEx e IIEx db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb / Ex nR IIC Gc / Ex ta IIIC DaIP66, IP67 & IP68 (10m depth); Type 4X; Oil Resistant II-60°C to +130°C (Standard seal), -20°C to +200°C (High temperature seal)	TRITON T3## (including prefix 'R', suffix 'X', 'W', 'HT' 'PB' & 'VAR' variants)



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16	cCSA – Class I, Division 2, Groups A, B, C, and D; Class II, Division 2, Groups E, F, and G; Enclosure Types 3, 4, and 4X; Class III; Ex d IIC, Ex e II; Ex nR IICSAus – Class II, Division 2, Groups E, F, and G; Class III; Enclosure Type 4X; Oil Resistant II; Class I, Zone 1, AEx e II; AEx nR IIC Ex db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb / Ex nR IIC Gc / Ex ta IIC DaIP66, IP67 & IP68 (10m depth); Type 4X; Oil Resistant II-60°C to +130°C (Standard seal)-20°C to +200°C (High temperature seal)	TE## (including prefix 'R', suffix 'HT' & 'VAR' variants)
17	Ex eb IIC Gb / Ex ta IIC DaIP66, IP67, IP68*, IP69, IP69K* with sealing washer: 30m for 16 hours* without sealing washer: 1.1m for 5 days-60°C to +95°C	717 (including suffix 'e', 'E' variants)
18	cCSAus – Class I, Groups A, B, C, and D; Class II, Groups E, F, and G; Class III; Ex de II, Class I, Zone 1, AEx de II; IP66, 67, and 68; Enclosure Type 4XUL (Reducers Only) – Class I, Groups A, B, C, and D; Class II, Groups E, F, and G; Class III Metallic Versions Ex db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb / Ex ta IIC DaNon-metallic Versions Ex eb IIC Gb / Ex ta IIC DaIP66, IP67, or IP68 when fitted with CMP Integral 'O' Ring or entry Thread Sealing Washer; Type 4X-60°C to +200°C (Metallic)-20°C to +60°C (Nylon)	737
19	cCSAus – Class I, Groups A, B, C, and D; Class II, Groups E, F, and G; Class III; Ex de II; Class I, Zone 1, AEx de II; IP66, 67, and 68; Enclosure Type 4XUL – Class I, Groups A, B, C, and D; Class II, Groups E, F, and G; Class III Metallic Versions Ex db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb / Ex ta IIC DaNon-metallic Versions Ex eb IIC Gb / Ex ta IIC DaIP66, IP67, IP68; Type 4X-60°C to +200°C (Metallic)-20°C to +60°C (Nylon)	747, Type A, Type B & Type C (including suffix 'D', 'E', 'F' & 'R' variants)



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20	cCSAus – Class II, Groups E, F, G; Class III; Ex e, Class I, Zone 1, AEx e II; IP66, 67, and 68; Enclosure Type 4XUL – Class I, Groups A, B, C, and D; Class II, Groups E, F, and G; Class III Metallic Versions Ex db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb / Ex ta IIIC Da Non-metallic Versions Ex eb IIC Gb / Ex ta IIIC Da IP66, IP67 or IP68 when fitted with CMP Integral 'O' Ring or entry Thread Sealing Washer; Type 4X-60°C to +200°C (Metallic)-20°C to +60°C (Nylon)	757 (including suffix 'D', 'E', 'F' & 'R' variants)
21	cCSAus – Class I, Groups A, B, C, and D; Class II, Groups E, F, and G; Class III; Ex de II, Class I, Zone 1, AEx de II; IP66, 67, and 68; Enclosure Type 4XUL – Class I, Groups A, B, C, and D; Class II, Groups E, F, and G; Class III Metallic Versions Ex db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb / Ex ta IIIC Da Non-metallic Versions Ex eb IIC Gb / Ex ta IIIC Da IP66, IP67, or IP68 when fitted with CMP Integral 'O' Ring or entry Thread Sealing Washer; Type 4X-60°C to +200°C (Metallic)-20°C to +60°C (Nylon)	767 Type A, Type B & Type C (including suffix 'D', 'E', 'F' & 'R' variants)
22	cCSAus - Class I, Groups A, B, C and D; IP66, 67, 68; Enclosure Type 4X; Ex de II; Class I, Zone 1, AEx de II Ex db IIC Gb / Ex eb IIC Gb / Ex ta IIIC Da / Ex db I Mb / Ex eb I Mb IP66, IP67 or IP68; Type 4X-60°C to +200°C (Standard)-60°C to +85°C (PX version)	780 / PX780 / PX780REX(+variants)
23	cCSAus - Class I, Groups A, B, C, and D; IP66, 67, 68; Enclosure Type 4X; Ex de II; Class I, Zone 1, AEx de II Ex db IIC Gb / Ex eb IIC Gb / Ex ta IIIC Da / Ex db I Mb / Ex eb I Mb IP66, IP67 or IP68; Type 4X-60°C to +200°C (Standard)-60°C to +85°C (PX version)	784 / PX784 / PX784REX / 789 / PX789 / PX789REX(+variants)



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24	Ex eb IIC Gb / Ex ta IIIC DaIP66, IP67, IP68 (30m depth), IP69 & IP69K-60°C to +95°C	TSPe & TSPi
25	Ex eb IIC Gb / Ex ta IIIC DaIP66, IP67, IP68 (30m depth), IP69 & IP69K-60°C to +105°C	TSMme
26	Ex eb IIC Gb / Ex ta IIIC DaIP66, IP67, IP68 (30m depth), IP69 & IP69K-60°C to +105°C	TSXe
27	Ex eb IIC Gb / Ex ta IIIC DaIP66, IP67, IP68 (30m depth), IP69 & IP69K-60°C to +105°C	TSZe
28	cCSAus – Class I, Groups A, B, C, and D; Ex de II, ClassI, Zone 1, AEx de II; IP66, 67, and 68; Enclosure Type4X; DIP AEx db IIC Gb / Ex eb IIC Gb / Ex ta IIIC DaIP66, IP67, IP68 (30m depth)-60°C to +130°C	777
29	cCSAus – Class I, Groups A, B, C, and D; Ex de II, ClassI, Zone 1, AEx de II; IP66, 67, and 68; Enclosure Type4XEx db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb /Ex ta IIIC DaIP66, IP67, IP68 (30m depth)-60°C to +200°C	787
30	cCSAus – Class I, Groups A, B, C, and D; Ex de II, ClassI, Zone 1, AEx de II; IP66, 67, and 68; Enclosure Type4XEx db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb /Ex ta IIIC DaIP66, IP67, IP68 (30m depth)-60°C to +200°C	797
31	Ex db I Mb / Ex eb I Mb / Ex db IIC Gb / Ex eb IIC Gb /Ex ta IIIC DaIP66, IP67, IP68 (30m depth)-60°C to +200°C	783 / 793
32	781D: Ex db IIC Gb / Ex eb IIC Gb / Ex ta IIIC Da781E: Ex eb IIC Gb / Ex ta IIIC DaIP66-60°C to +130°C	781

Nombre del fabricante o productor: CMP PRODUCTS LTDA

FIN DE ANEXO 1



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Anexo 2

Certificado de conformidad

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Trazabilidad de Reportes de Laboratorio

Ítem	Número de reporte	Laboratorio
1	2967476	CMP
Los ensayos se realizaron bajo las siguientes normas: IEC 62444:2010		

Usos asociados al producto

ITEM	Usos	Descripción
1	Permitidos	No aplica
2	No Permitidos	No aplica

FIN DE ANEXO 2

El presente certificado tiene validez desde la fecha de expedición y cubre el producto descrito en el Anexo 1 según el Reglamento indicado en el presente documento y no implica juicios sobre otros MODELOS Y/O REFERENCIAS distintos a los mencionados que fabrique o importe el titular del presente certificado. Este certificado perderá vigencia si el titular incluye modificaciones sobre las características del producto que fue sometido a evaluación, cuando se suspenda la certificación por incumplimiento de la empresa a los requisitos exigidos en la normativa y/o regulación vigente aplicable y estará sujeto a sanciones legales según el Anexo 1 de la Oferta Comercial - Términos y Condiciones Generales de provisión de servicios de Intertek Colombia.

Responsable

Gerente Líneas de Negocio
Electrical & Hardlines



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