

CERTIFICATE OF COMPLIANCE

Certificate Number E496911
Report Reference E496911-2017-11-27
Date 2020-October-30

Issued to: ROXTEC INTERNATIONAL AB
VERKO INDUSTRIOMRADE
ROMBVAGEN 2
KARLSKRONASE-371 23 SE

This is to certify that representative samples of ENVIRONMENTAL-RATED ACCESSORIES FOR ENCLOSURES

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

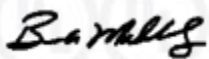
Standard(s) for Safety: See Addendum Page for Standards.

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Models:

Cable & Pipe Sealing Devices/Fittings, Models CF 8, CF 16, CF 16 AISI 304, CF 16 OPEN, CF 16 OPEN AISI 304, CF 24, CF 24 F1, CF 32, HD 32, HD 32 Ex, HD 24, HD 24 Ex, HDLC, HDLC Ex, HD 16, HD 16 Ex.

Cable & Pipe Sealing Devices/Fittings, Models C RS T 25, C RS T 31, C RS T 43, C RS T 50.

Cable & Pipe Sealing Devices/Fittings, Models RG M63/1, RG M63/4, RG M63/9 may be followed by AISI 316 indicating type 316 stainless steel construction.

Cable & Pipe Sealing Devices/Fittings, Models EzEntry 4, EzEntry 10, EzEntry 16, EzEntry 24, EzEntry 32.

Type Rating: 4, 4X, 12, and/or 13.

Cable & Pipe Sealing Devices/Fittings, Models ComSeal 10, ComSeal 12, ComSeal 15, ComSeal 16, ComSeal 30, ComSeal 32 may be followed by AISI 316L indicating type 316L stainless steel construction.

Type Rating: 3, 12, or 12K.

Cable & Pipe Sealing Devices/Fittings, Models ComSeal LW 6, ComSeal LW 12, ComSeal LW 12 FL21, ComSeal LW 16.

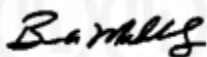
Type Rating: 3R.

Cable & Pipe Sealing Devices/Fittings, Model EzEntry 4 mini.

Type Rating: 12, and/or 13.

EMC Cable & Pipe Sealing Devices/Fittings Models CF 8 EMC, CF 16 EMC, CF 16 EMC AISI 304, CF 16 EMC O, CF 32 EMC.

Type Rating: 4, 4X, 12, and/or 13.



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EMC Cable & Pipe Sealing Devices/Fittings, Models ComSeal 10 EMC, ComSeal 12 EMC, ComSeal 15 EMC, ComSeal 16 EMC, ComSeal 30 EMC, ComSeal 32 EMC.

Type Rating: 3, 12, or 12K.

Cable & Pipe Sealing Devices/Fittings, Models CRL 5"/1, CRL 5"/4, CRL 5"/5, CRL 5"/9, CRL 4"/1, CRL 4"/4, CRL 4"/5, CRL 4"/9.

Type Rating: 3R, 12, 12K, 13.
IP (IEC 60529) Rating: IP 54

Cable & Pipe Sealing Devices/Fittings, Models SFH followed by 1, 2, 3, 4, 5, 6, 7 or 8; may be followed by +1, +2, +3, +4, +5, +6, +7 or +8; may be followed by +1, +2, +3, +4, +5, +6, +7 or +8; may be followed by +1, +2, +3, +4, +5, +6, +7 or +8; followed by x1, x2, x3, x4, x5, x6, x7, x8, x9, x10; followed by CFL 30; may be followed by BG.

Type Rating: 4X, 12, 12K, 13.

Cable & Pipe Sealing Devices/Fittings, Models GH, G, GHM, SF, SFH, SFHM with Trelleborg Gasket – TSL 15x6 Cellular Rubber Strip followed by 1, 2, 3, 4, 5, 6, 7 or 8; may be followed by +1, +2, +3, +4, +5, +6, +7 or +8; may be followed by +1, +2, +3, +4, +5, +6, +7 or +8; may be followed by +1, +2, +3, +4, +5, +6, +7 or +8; followed by x1, x2, x3, x4, x5, x6, x7, x8, x9, x10; may be followed by FL, followed by any numeral between 30 and 300; may be followed by BG.

Type Rating: 4, 4X, 12, 13.

Cable & Pipe Sealing Devices/Fittings, Models GH, G, GHM, SF, SFH, SFHM with EPDM Gasket followed by 1, 2, 3, 4, 5, 6, 7 or 8; may be followed by +1, +2, +3, +4, +5, +6, +7 or +8; may be followed by +1, +2, +3, +4, +5, +6, +7 or +8; may be followed by +1, +2, +3, +4, +5, +6, +7 or +8; followed by x1, x2, x3, x4, x5, x6, x7, x8, x9, x10; may be followed by FL, followed by any numeral between 30 and 300; may be followed by BG.

Type Rating: 4, 4X, 12.

Standards:

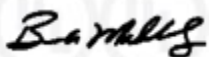
UL 50 and CSA C22.2 No. 94.1-15, Enclosures for Electrical Equipment, Non-Environmental Considerations

UL 50E and CSA C22.2 No. 94.2-15, ENCLOSURES FOR ELECTRICAL EQUIPMENT, ENVIRONMENTAL CONSIDERATIONS

UL 508A, STANDARD FOR INDUSTRIAL CONTROL

CSA C22.2 NO. 14-18, INDUSTRIAL CONTROL EQUIPMENT

IEC 60529, DEGREES OF PROTECTION REQUIRED BY ENCLOSURE



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