

# CERTIFICATE OF COMPLIANCE

**Certificate Number** E491171  
**Report Reference** E491171-20191122  
**Issue Date** 2020-MARCH-03

**Issued to:** RITTAL GmbH & Co. KG  
Auf dem Stuetzelberg  
35745 Herborn GERMANY

**This certificate confirms that  
representative samples of**

ENVIRONMENTAL-RATED ACCESSORIES FOR  
ENCLOSURES

Refer Addendum page for Models/Product

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

**Standard(s) for Safety:**  
**Additional Information:**

Refer Addendum page for Standard(s) for Safety  
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/Product

AX Metal Gland Plate - with metric single ring knockouts models 2571.100, 2572.100, 2573.100, 2574.100, 2575.100, 2576.100, 2577.100.\*

KX Metal Gland Plate - with metric single ring knockouts model 1581.200.\*

AX Metal Gland Plate - models 5051.395, 5051.396, 5051.397, 5051.398, 5051.399, 5051.400, 5051.401.\*

KX Metal Gland Plate – model 5051.405.\*

AX Comfort Handle – models 2435.100, 2435.200, 2435.400.

AX mini-comfort handle – models 2537.100, 2537.200, 2537.300.

AX, KX pole clamp – model 2584.100.\*

AX, KX wall mounting brackets – for sheet steel models 1590.010, 2508.020, 2503.020.

AX, KX wall mounting brackets – for stainless steel models 1594.010, 2433.010, 2433.510.

AX 180° hinges – model 2449.010.

AX Base Plinth - 100 mm High models 2820.061, 2820.081, 2820.101, 2820.121, 2820.310 and 2820.410.\*

AX Base Plinth - 200 mm High models 2820.062, 2820.082, 2820.102, 2820.122, 2820.310 and 2820.410.\*

AX Plastic Gland Plate - with membranes models 2561.300, 2562.300, 2563.300, 2564.300, 2565.300, 2566.300, and 2567.300.

AX protection canopy – models 2361.010, 2472.010, 2362.010, 2473.010, 2476.010, 2474.010, 2475.010, 2363.010.\*

\*=Additional models in between the maximum sizes and minimum sizes can be constructed. The model nos. may vary from the above however the constructions shall not change except for size.



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## Standard(s) for Safety:

UL 50E ENCLOSURES FOR ELECTRICAL EQUIPMENT, ENVIRONMENTAL CONSIDERATIONS  
UL 50 ENCLOSURES FOR ELECTRICAL EQUIPMENT, NON-ENVIRONMENTAL CONSIDERATIONS  
UL 508A STANDARD FOR INDUSTRIAL CONTROL PANELS  
CSA C22.2 NO. 94.1 ENCLOSURES FOR ELECTRICAL EQUIPMENT, NON-ENVIRONMENTAL CONSIDERATIONS  
CSA C22.2 NO. 94.2 ENCLOSURES FOR ELECTRICAL EQUIPMENT, ENVIRONMENTAL CONSIDERATIONS  
CSA C22.2 NO. 14-13 INDUSTRIAL CONTROL EQUIPMENT



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