

CERTIFICATE OF COMPLIANCE

Certificate Number 20170310-E57648
Report Reference E57648-19950829
Issue Date 2017-MARCH-10

Issued to: K. A. SCHMERSAL GMBH & CO. KG
MOEDDINGHOFE 30
42279 WUPPERTAL GERMANY

**This is to certify that
representative samples of**

AUXILIARY DEVICES
See Addendum Page for Models

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

Standard(s) for Safety: UL 60947-5-1 and CAN/CSA C22.2 No. 60947-5-1, Low-
Voltage Switchgear and Controlgear

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations>.



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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.

USL, CNL -

Listed Auxiliary Devices, Relay, Type AES -1135, -1136, 1145, -1146, -1155, -1156, -1165, -1166, -1175, -1176, -1185, -6112, -7112.1, 7112.2, -7112.3, may be followed by numbers and/or letters. Relay, Type FWS 1205, 1206, followed by a letter, may be followed by numbers and/or letters. Coded magnet Type BPS 33 and sensors, reed proximity switches Type BNS 33, may be followed by 01, 10, 11, 12, or 02, followed by z may be followed by G, may be followed by -ST, may be followed by numbers and/ or letters.

Listed Open Type, Reed Proximity Switches, Sensors Type BN 80 followed by 01 or 10, followed by z, may be followed by numbers and/or letters, for use with magnet Types BP 8, 10, 11, 12, 15, 20, 31, 34. BNS 120, 180, 250 followed by 11, 02 or 12, followed by z, may be followed by G or -LST, may be followed by numbers and/or letters. BNS 300, followed by -01z, or -11z, or -12z, or -03z, may be followed by G, may be followed by numbers and/or letters, for use with magnet Type BPS 300, 303.

Listed Open Type, Reed Proximity Switch, Sensor BNS 303, followed by -01, or -02, or -11, or -12, or -03, followed by z, may be followed by G, may be followed by -ST or -LST, may be followed by numbers and/or letters, for use with magnet Type BPS 300, 303.

Listed Auxiliary Devices, Relay Type AES 1102 1112 followed by .1, .2, .3 or .4, may be followed by numbers and/or letters; Type AES followed by 1235 or 1236 may be followed by numbers and/or letters, Type AES followed by 1265 or 1266, may be followed by numbers and/or letters; Type AES followed by 3335, 3336, 3355, 3356, 3365, 3366, 3535, 3536, 3555, 3556, 3565, 3566, 3595 may be followed by numbers and/or letters; Type AES followed by 3337 may be followed by numbers and/or letters. Type AES 3395 followed by A, B, C may be followed by numbers and/or letters. Type AES followed by 3075, may be followed by numbers and/or letters. Type AES-E followed by 3035, may be followed by .1 or .2, may be followed by numbers and/or letters.

Listed Auxiliary Device Relay Type FWS followed by 3305, 3306, 3505 or 3506 followed by A, B or C may be followed by numbers and/or letters.

Listed Open Type, Relay Type AES1122.3 may be followed by numbers and/or letters.



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