CERTIFICATE OF COMPLIANCE

20161222- E57648 **Certificate Number** E57648-19970115 Report Reference **Issue Date** 2016-December-22

> K. A. SCHMERSAL GMBH & CO. KG Issued to:

> > MOEDDINGHOFE 30

42279 WUPPERTAL GERMANY

This is to certify that representative samples of

AUXILIARY DEVICES

Open Type, Safety Modules, Type AES followed by 2, followed by 1, followed by 3, 5 or 6, followed by 5 or 6, followed by .1, .2 or .3, may be followed by xxxx, may be followed by -xx. Open Type Safety Modules, Type AES followed by 2335 or 2336, may be followed by .1,.2 or .3, may be followed by D, may be followed by xxxx, may be followed by -xx. Type AZS followed by 2305, may be followed by D may be followed by .1 or .2, may be followed by xxxx, may be followed by -xx. Type FWS followed by 2316, may be followed by a single letter (A-Z), may be preceded by .1 or .2, may be followed by /D may be

followed by xxxx, may be followed by -xx.

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

UL 60947-5-1 Standard for Low Voltage Switchgear and Standard(s) for Safety:

Controlgear - Part 5-1: Control circuit devices and switching elements - Electromechanical Control Circuit Devices and

CAN/CSA C22.2 No. 60947-5-1-14.

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.

IS WILL

UL LLC

tation involving UL Mark services are provided on behalf of UL LLC (UL) o Any information and documentation in contact a local UL Customer Service R

