

CERTIFICATE OF COMPLIANCE

Certificate Number 20171020-E496500
Report Reference E496500-19990426
Issue Date 2017-OCTOBER-20

Issued to: ABB Xinhui Low Voltage Switchgear Co Ltd
Jinguzhou Industrial Development Zone
Xinhui
Guangdong 529100 CHINA

This is to certify that representative samples of AUXILIARY DEVICES
See next page for the models

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

Standard(s) for Safety: UL508 and CAN/CSA C22.2 No. 14-13 Industrial Control Equipment

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

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



CERTIFICATE OF COMPLIANCE

Certificate Number 20171020-E496500
Report Reference E496500-19990426
Issue Date 2017-OCTOBER-20

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

Auxiliary Devices – Open-type, Type C Series Compact Pilot Lights, Type CL-100, followed by R, G, Y, L, W, or C. May be alternately marked Type KL2-100, followed by R, G, Y, L, W, or C. May be alternately marked Type CBK-PLF, followed by R, G, Y, L, W, or C. Type CL-7 followed by a two digit number followed by R, G, Y, L, W, or U.

Open-type, Type C Series Compact Pushbutton Switches, Type CP1, CP2, CP3, CP4 or CP6, may be followed by a one or two digit number, followed by 1,2 or 3, followed by 0,1,2, or 3, followed by R, G, Y, L, W, B, or U or C, followed by -10, -01, -11, -20, -02. Type CP9 followed by a four digit number.

Open-type, Type C Series Compact Momentary Mushroom-Pushbutton Switches, Type CPM3 or CPM4, may be followed by a one or two digit number, followed by 10 or 30, followed by R, G, Y, L, W, B, or U, followed by -10, -01, -11, -20, -02.

Open-type, Type C Series Compact Selector Switches, Type C2SS1, C2SS2, C2SS3, C2SS4, C2SS5, C2SS6, C3SS1, C3SS2, C3SS3, C3SS4, C3SS5, C3SS6, C3SS7 or C3SS8, followed by 10, 20 or 30, followed by R, G, Y, L, W, B, or U, followed by -10, -01, -11, -20, -02.

Open-type, Type C Series Compact Pilot Lights with integrated LED, Type CL-5, followed by 01, 02, 04, 05, 06, 13, 15, 20, 23, 30 or 41 followed by R, G, Y, L or W. Type CL-8, followed by 01, 02, 04, 05, 06, 13, 15, 20, 23, 30 or 41 followed by R, G, Y, L or W. Type CL2-5, followed by 01, 02, 06, 07, 13, 15, 20, 23 or 42, followed by R, G, Y, L or C. Type CL2-6, follow by 20 or 23, followed by R, G, Y, L or C.

Open-type, Type C Series Compact Mushroom Stop, Type CE3 and CE4, followed by T, P or K1, followed by 10, followed by R, G, Y, L or B followed by -10, -01, -11, -20, -02.

Open-type, Type C Series Compact Buzzer, Type CB1-, followed by 60, 61, 62, or 63 followed by 0, 1, 2, or 3 followed by R, G, Y, L, W, C or B.

Auxiliary Devices – Enclosed-type, Type CEP may be followed by a letter to indicate color, followed by 1, followed by digits to indicate enclosed Listed Auxiliary Devices from this report.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/about/locations/>

