

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2127668-3
Report Reference E194191-20210517
Date 19-May-2022

Issued to: ABB SPA - ABB SACE DIVISION
VIA PESCARIA 5 BERGAMO, BG 24123
Italy

This is to certify that representative samples of PAQX - Low-voltage AC Power Circuit Breakers
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: UL 1066, 4th Ed., Issue Date: 2012-04-13, Revision Date: 2017-03-22, IEEE C37.13, 1st Ed., Issue Date: 2015-12-05, NEMA C37.50, Issue Date: 2018-03-29

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

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Model	Category Description
CiC E1.2B-A AK-25, AKD5 LV SG, Cat. Nos. CiC f/b E1.2B-A f/b AK-25 f/b lu f/b 600 or 400.	Low-Voltage Power Circuit Breakers
CiC E2.2S-A AK-50/AKS-50, AKD5 LV SG, Cat. Nos. CiC f/b E2.2S-A f/b AK-50 or AKS-50 f/b lu f/b 1600, 1200, 1000 or 800.	Low-Voltage Power Circuit Breakers
CiC E4.2H-A AK75 3000A, AKD5 LV SG, AKD5-AK75-3000A Cat. Nos. CiC f/b E4.2H-A f/b AK75 f/b lu f/b 3000A	Low-Voltage Power Circuit Breakers
CiC E6.2V-A AK100 4000A, AKD5 LV SG, AKD5-AK100-4000A Cat. Nos. CiC f/b E6.2V-A f/b AK100 f/b lu f/b 4000A	Low-Voltage Power Circuit Breakers
DR E2.2N-A AKR30/AKR30H 800A, AKD6 LV SG, AKD6-AKR30/AKR30H-800A Cat. Nos. DR f/b E2.2N-A f/b AKR30 or AKR30H f/b lu f/b 800A.	Low-Voltage Power Circuit Breakers
DR E2.2S-A AKR30/AKR30H/AKR30L/AKR30S/AKR50/AKR50H, AKD8 LV SG, Cat. Nos. DR f/b E2.2S-A f/b AKR-30, AKR-30H, AKR30L, AKR30S, AKR50, or AKR50H f/b lu f/b 1600, 1200, 1000, 800, 400, or 600.	Low-Voltage Power Circuit Breakers
DR E2.2S-A AKR50/AKR50H 1600A, AKD6 LV SG, AKD6-AKR50/AKR50H-1600A Cat. Nos. DR f/b E2.2S-A f/b AKR50 or AKR50H f/b lu f/b 1600A.	Low-Voltage Power Circuit Breakers
DR E2.2S-A AKRT50H 2000A, AKD6 LV SG, AKD6-AKRT50H-2000A Cat. Nos. DR f/b E2.2S-A f/b AKRT50H f/b lu f/b 2000A.	Low-Voltage Power Circuit Breakers
DR E2.2S-A AKT-50/AKST-50, AKD5 LV SG, Cat. Nos. DR f/b E2.2S-A f/b AKT-50 or AKST-50 f/b lu f/b 2000.	Low-Voltage Power Circuit Breakers
DR E2.2S-A WPS08/WPH08/WPX08/WPS16/WPH16/WPS20, AKD10 LV SG, Cat. Nos. DR f/b E2.2S-A f/b WPS-08, WPH08, WPX08, WPS16, WPH16, WPS20 f/b lu f/b 2000, 1600, 800 or 400.	Low-Voltage Power Circuit Breakers
DR E4.2H-A AKR75, AKD8 LV SG, Cat. Nos. DR f/b E4.2H-A f/b AKR-75 f/b lu f/b 3200.	Low-Voltage Power Circuit Breakers
DR E4.2H-A AKR75/AKR75H 3200A, AKD6 LV SG, AKD6-AKR75/AKR75H-3200A Cat. Nos. DR f/b E4.2H-A f/b AKR75 or AKR75H f/b lu f/b 3200A.	Low-Voltage Power Circuit Breakers
DR E4.2H-A WPS32/WPH32/WPS40, AKD10 LV SG, Cat. Nos. DR f/b E4.2H-A f/b WPS32, WPH32, or WPS-40 f/b lu f/b 4000.	Low-Voltage Power Circuit Breakers

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DR E4.2V-A AKR100 3600A, AKD6 LV SG, AKD6-AKR100-3600A Cat. Nos. DR f/b E4.2V-A f/b AKR100 f/b lu f/b 3600A.	Low-Voltage Power Circuit Breakers
DR E4.2V-A AKR100 4000A, AKD6 LV SG, AKD6-AKR100-4000A Cat. Nos. DR f/b E4.2V-A f/b AKR100 f/b lu f/b 4000A.	Low-Voltage Power Circuit Breakers
DR E4.2V-A AKR75H/AKR100, AKD8 LV SG, Cat. Nos. DR f/b E4.2V-A f/b AKR-75H or AKR100 f/b lu f/b 3200, 3600, or 4000.	Low-Voltage Power Circuit Breakers
DR E4.2V-A WPX32/WPX40, AKD10 LV SG, Cat. Nos. DR f/b E4.2V-A f/b WPX-32 or WPX40 f/b lu f/b 3200 or 4000.	Low-Voltage Power Circuit Breakers
DR E6.2V-A AKR125, AKD8 LV SG, Cat. Nos. DR f/b E6.2V-A f/b AKR-125 f/b lu f/b 5000.	Low-Voltage Power Circuit Breakers
DR E6.2V-A WPS50/WPX50, AKD10 LV SG, Cat. Nos. DR f/b E6.2V-A f/b WPX-50 f/b lu f/b 5000.	Low-Voltage Power Circuit Breakers



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