



Certificate of Conformity

No.: PD/0181/2023

Applicant: Acrel Co., Ltd.
Name, address: No.253, Yulv Road, Jiading, Shanghai, China
Manufacturer: Jiangsu Acrel Electrical Manufacturing. Co., Ltd.
Address: No.5, Dongmeng Road, Nanzha, Jiangyin, Jiangsu, China.
Product: Smart Circuit Breaker
Type / Models: See Annex no. 1
Tested Standard(s): IEC 61010-1:2010/AMD1:2016, EN IEC 61326-1:2021,
EN IEC 61000-3-2:2019+A1:2021,
EN 61000-3-3:2013+A1:2019+A2:2021

The product conforms to the requirements of (see Tested Standards) which is harmonized with Low Voltage Directive: 2014/35/EU and Electromagnetic Compatibility Directive: 2014/30/EU.

The assessment of conformity was based on:

- evaluation of the technical documentation of the product as mentioned above,
- results contained in test report no.: 18250SC30076301, 18250EC30093701

This certificate was issued first time at 16/10/2023. This certificate remains valid until **16/10/2028**.

This certificate applies only to product samples with the same characteristics and complying with the above-mentioned requirements as the samples submitted for assessment.

This certificate has been issued in accordance with voluntary certification programme DPCW-01 (type 1a by EN ISO/IEC 17067).

Chief Executive Officer

Ben Xu



Warsaw, 16.10.2023





Annex no.1 to Certificate of Conformity

No.: PD/0181/2023

Type /
Models:

ASCB1-63, ASCB1-63-C16-1P, ASCB1-63-C16-2P, ASCB1-63-C16-3P,
ASCB1-63-C16-4P, ASCB1-63-C32-1P, ASCB1-63-C32-2P, ASCB1-63-C32-3P,
ASCB1-63-C32-4P, ASCB1-63-C63-1P, ASCB1-63-C63-2P, ASCB1-63-C63-3P,
ASCB1-63-C63-4P, ASCB1-63-D16-1P, ASCB1-63-D16-2P, ASCB1-63-D16-3P,
ASCB1-63-D16-4P, ASCB1-63-D32-1P, ASCB1-63-D32-2P, ASCB1-63-D32-3P,
ASCB1-63-D32-4P, ASCB1-63-D63-1P, ASCB1-63-D63-2P, ASCB1-63-D63-3P,
ASCB1-63-D63-4P, ASCB1LE-63, ASCB1LE-63-C16-2P, ASCB1LE-63-C16-4P,
ASCB1LE-63-C32-2P, ASCB1LE-63-C32-4P, ASCB1LE-63-C63-2P,
ASCB1LE-63-C63-4P, ASCB1LE-63-D16-2P, ASCB1LE-63-D16-4P,
ASCB1LE-63-D32-2P, ASCB1LE-63-D32-4P, ASCB1LE-63-D63-2P,
ASCB1LE-63-D63-4P, ASCB1-MS-4G, ASCB1-MS-CE, ASCB1-MS-WF,
ASCB1-MS, ASCB1LE-63-C16-2P/Z(L)/4G(UE)/CE/WF,
ASCB1LE-63-C16-4P/Z(L)/4G(UE)/CE/WF, ASCB1LE-63-C32-2P/Z(L)/4G(UE)/CE/WF,
ASCB1LE-63-C32-4P/Z(L)/4G(UE)/CE/WF, ASCB1LE-63-C63-2P/Z(L)/4G(UE)/CE/WF,
ASCB1LE-63-C63-4P/Z(L)/4G(UE)/CE/WF, ASCB1LE-63-D16-2P/Z(L)/4G(UE)/CE/WF,
ASCB1LE-63-D16-4P/Z(L)/4G(UE)/CE/WF, ASCB1LE-63-D32-2P/Z(L)/4G(UE)/CE/WF,
ASCB1LE-63-D32-4P/Z(L)/4G(UE)/CE/WF, ASCB1LE-63-D63-2P/Z(L)/4G(UE)/CE/WF,
ASCB1LE-63-D63-4P/Z(L)/4G(UE)/CE/WF

Annex no. 1 is internal part to Certificate of Conformity no. PD/0181/2023

Chief Executive Officer

Ben Xu



Warsaw, 16.10.2023

