TÜV AUSTRIA CERT GMBH
Certification Body

TÜV AUSTRIA

CERTIFICATE OF CONFORMITY

Certificate.- No.: TA 385213679

Product:	ADW	Applicant:	Acrel Co., Ltd. No.253, Yulv Road, Jiading District, Shanghai, China
		Manufacturer:	Jiangsu Acrel Electrical Manufacturing. Co., Ltd. No.5, Dongmeng Road, Nanzha Street, Jiangyin City, Jiangsu Province, China

Type / Models / Trademark:	ADW300;ADW300W; ADW210-D10-1S;ADW210-D10-2S;ADW210-D10-3S;ADW210-D10-4S; ADW210-D16-1S;ADW210-D16-2S;ADW210-D16-3S;ADW210-D16-4S; ADW210-D24-1S;ADW210-D24-2S;ADW210-D24-3S;ADW210-D24-4S; ADW210-D36-1S;ADW210-D36-2S;ADW210-D36-3S;ADW210-D36-4S; ADW200-D10-1S;ADW200-D10-2S;ADW200-D10-3S;ADW200-D10-4S; ADW200-D16-1S;ADW200-D16-2S;ADW200-D16-3S;ADW200-D16-4S; ADW200-D24-1S;ADW200-D24-2S;ADW200-D24-3S;ADW200-D24-4S; ADW200-D36-1S;ADW200-D36-2S;ADW200-D36-3S;ADW200-D36-4S; ADW220-D10-1S;ADW220-D10-2S;ADW220-D10-3S;ADW220-D10-4S; ADW220-D16-1S;ADW220-D16-2S;ADW220-D16-3S;ADW220-D16-4S; ADW220-D24-1S;ADW220-D24-2S;ADW220-D24-3S;ADW220-D24-4S; ADW220-D36-1S;ADW220-D36-2S;ADW220-D36-3S;ADW220-D36-4S
Description / Technical Specification:	Power: AC/DC85-265V Measuring Voltage input: 3x230/400V;3x57.7/100V;3x380/660V; Measuring Current input: 3x5(6)A;3x20(100)A;3x80(400)A;3x120(600)A
EU directive	2014/30/EU
Standard(s) / Product - Certification Basis:	EN 61326-1:2013 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019
Test Report:	18250EC10026701
Comments:	N/A

According to the above stated test report(s) the specified product complies with the applicable requirements of the mentioned standard(s). The applicant may use the test report and this Certificate of Conformity in connection with his declaration of conformity referring the respective EU Directive(s) and Annex.

This Certificate of Conformity has been granted to the applicant based on the results of testing performed by the applicant/manufacturer or an approved laboratory and the consequent review of the test report by TÜV AUSTRIA CERT GMBH. Therefore, it does not imply any assessment of the instruction manual,product or the production process of this product by TÜV AUSTRIA. Revisions to the referenced certification basis or any change of the design, materials, components or processing may require the repetition of all or some of the qualification tests in order for the test report and therefore this associated certificate to remain valid. Furthermore the General Conditions for a Certificate of Conformity on a national or international Standard concerning a specified product are valid.

CE

2021-04-23
Date of Issue

Ivan Huang, Certification representative

CE Mark may only be affixed to this product after fulfillment of all applicable EU directives for this product and the preparation of the necessary technical documentation as well as the conformity declaration by the manufacturer.

The validity of this certificate (Max. 5 years from the date of issue) can be checked on the TÜV AUSTRIA's Homepage.
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