





Certificate of Conformity

Electromagnetic Compatibility Regulations 2016 by UK legislation

(UK SI 2016 No. 1091)

Registration No.: AT78251EC206346

Report No.: 78251EC20634601

Applicant : Acrel Co., Ltd.

No.253, Yulv Road, Jiading District, Shanghai, China

Product : Muli-function Power Meter

Identification : Model No. : ACR10R-D16TE4, ACR10R, ACR10RH

ACR10R-D10TE4,ACR10R-D24TE4, ACR10R-D36TE4, ACR10R-D16TE, ACR10R-D10TE,ACR10R-D24TE, ACR10R-D36TE, ACR10R-D110RE4, ACR10R-D120RE4,ACR10R-D140RE4, ACR10R-D190RE4, ACR10R-D16TE4/P1,

ACR10R-D110RE4/P

Trade Mark : Acrel

Rating : Input Voltage AC 57.7/100V(100V);

AC220/380V(400V)

Input Current AC 80A,120A,200A,etc

Freq.50/60Hz

Test Standards : BS EN IEC 61326-1: 2021;

BS EN IEC 61000-3-2: 2019; BS EN 61000-3-3: 2013+A1:2019

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with Electromagnetic Compatibility Regulations 2016 by UK legislation (UK SI 2016 No. 1091). The certificate of conformity does not imply assessment of the production and does not permit the use of Lab's logo. The applicant is authorized to use this certificate in connection with UK Declaration of Conformity.

Nov. 09, 2022

Date

Certified by

KingKong Jin

UK

The UKCA mark may only be used if all relevant and effective UK Regulations are complied with

Anbotek

Approved >

Shenzhen Anbotek Compliance Laboratory Limited

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