CERTIFICATE

CERTIFICATE

Of Conformity
Low Voltage Directive 2014/35/EU

Certificate No.	:	AT1814C502132151
Report No.	:	1814C50213215101
Applicant	:	Shenzhen Epsivo Technology Co., Ltd
Address	:	502 Building 2 Weihao Industrial Park, Weitai Road, Sunshine Community, Xili Street, Nanshan District, Shenzhen
Product	:	Frequency Inverter
Date	:	2025-08-11
Model No.	:	See Page 2
Trade Mark	:	N.A.
Rating	:	See Page 2
Test Standards	:	EN IEC 61800-5-1:2023

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 Low Voltage Directive 2014/35/EU relating to electrical equipment designed for use within certain voltage limits. The certificate does not imply assessment of the series-production of the product. The applicant of the certificate is authorized to use this certificate in connection with EU declaration of conformity specified in Article 15 and Annex IV of the Directive.

Hunan Anbotek Compliance Laboratory Limited
Anbotek Product Safety
* Approved *

Certified by

Jason Xia

Jason Xia

CE The CE Marking may only be used if all relevant and effective EU Directives are complied with CE

Hunan Anbotek Compliance Laboratory Limited
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Any unauthorized modification, forgery, or falsification of this document constitutes a violation of law and is subject to legal penalties. If you have any questions, you may scan the QR code to download the certificate for verification or contact us via email.
Hotline: 400-003-0500 web: www.anbotek.com E-mail: service@anbotek.com

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Model List:

Model	Rating	Model	Rating
ES230-2SS0.4GB	1AC Input, 1A Output, 220V, 0.4kW	EPV230-2SS0.4G	1AC Input, 1A Output, 220V, 0.4kW
ES230-2SS0.75GB	1AC Input, 1A Output, 220V, 0.75kW	EPV230-2SS0.75G	1AC Input, 1A Output, 220V, 0.75kW
ES230-2SS1.5GB	1AC Input, 1A Output, 220V, 1.5kW	EPV230-2SS1.5G	1AC Input, 1A Output, 220V, 1.5kW
ES230-2SS2.2GB	1AC Input, 1A Output, 220V, 2.2kW	EPV230-2SS2.2G	1AC Input, 1A Output, 220V, 2.2kW
ES230-2SS4.0GB	1AC Input, 1A Output, 220V, 4.0kW	EPV230-2SS4.0G	1AC Input, 1A Output, 220V, 4.0kW
ES230-2S0.4GB	1AC 220V, 0.4kW	EPV230-2S0.4G	1AC 220V, 0.4kW
ES230-2S0.75GB	1AC 220V, 0.75kW	EPV230-2S0.75G	1AC 220V, 0.75kW
ES230-2S1.5GB	1AC 220V, 1.5kW	EPV230-2S1.5G	1AC 220V, 1.5kW
ES230-2S2.2GB	1AC 220V, 2.2kW	EPV230-2S2.2G	1AC 220V, 2.2kW
ES230-2S4.0GB	1AC 220V, 4.0kW	EPV230-2S4.0G	1AC 220V, 4.0kW
ES230-2S5.5GB	1AC 220V, 5.5kW	EPV230-2S5.5G	1AC 220V, 5.5kW
ES230-2T0.7GB	3AC 220V, 0.7kW	EPV230-4T0.75G	3AC 380V, 0.75kW
ES230-2T1.5GB	3AC 220V, 1.5kW	EPV230-4T1.5G	3AC 380V, 1.5kW
ES230-2T2.2GB	3AC 220V, 2.2kW	EPV230-4T2.2G	3AC 380V, 2.2kW
ES230-2T4.0GB	3AC 220V, 4.0kW	EPV230-4T4.0G	3AC 380V, 4.0kW
ES230-2T5.5GB	3AC 220V, 5.5kW	EPV230-4T5.5G	3AC 380V, 5.5kW
ES230-4T0.75GB	3AC 380V, 0.75kW	EPV230-4T7.5G	3AC 380V, 7.5kW
ES230-4T1.5GB	3AC 380V, 1.5kW	EPV230-4T11G	3AC 380V, 11kW
ES230-4T2.2GB	3AC 380V, 2.2kW	ES230-4T7.5GB	3AC 380V, 7.5kW
ES230-4T4.0GB	3AC 380V, 4.0kW	ES230-4T11GB	3AC 380V, 11kW
ES230-4T5.5GB	3AC 380V, 5.5kW		

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