

CERTIFICATE OF CONFORMITY

Certificat de conformité

Issued to: Eonland Future Co.,Ltd.
Adressée à: Room 818, 8th Floor, No. 303 Pingshui Street, Gongshu District, Hangzhou, Zhejiang, China

For the product: PV Microinverter
Nom du produit: Micro - onduleur photovoltaïque

Trade name:
Marque:

EONLAND

Type/Model: EON-MI1000S-2A, EON-MI800S-2A
Type/Modèle:

Ratings: See Annex
Informations Voir annexe
Techniques:

Manufactured by: Same as applicant
Fabriqué par: Identique au demandeur

Requirements: UTE C15-712-1:2013 / VFR 2019
Standards DIN VDE 0126-1-1(VDE V 0126-1-1):2013-08
harmonisés: Enedis-NOI-RES_13E, Version 7, 14/12/2018

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no. 6201573.50.

Cette attestation est accordée suite à un examen par DEKRA, dont les résultats sont disposés dans un dossier confidentiel no. 6201573.50

The examination has been carried out on one single specimen of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA. *L'examen a été effectué sur un seul échantillon du produit, soumis par le fabricant. L'attestation ne comprend pas une évaluation de production du fabricant. La conformité de sa production avec l'échantillon testé par DEKRA n'est pas de la responsabilité de DEKRA.*

This Test Certificate expires at the latest on 2029-10-16 or expires upon withdrawal of one of the above mentioned standards.

Ce certificat d'essai expire au plus tard le 2029-10-16 ou expire lors du retrait d'une des normes susmentionnées.

Shanghai, 16 October 2024

Number: 6201573.01COC

DEKRA Testing and Certification (Shanghai) Ltd.

Cliff Lin

Cliff Lin
Certification Manager

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ESA-CER-F021 v4.1



Ratings of the test product:

Operating temperature range: - 40°C to + 65°C

Protective class: I

Ingress protection rating: IP67

Power factor range (adjustable): 0.9 leading ~ 0.9 lagging

Altitude (m): 4000

EON-MI1000S-2A

PV input: max 60 Vdc, input voltage range: 16–60 Vdc,

max input current: 16 A/16 A

AC output: L/N/PE, 230 Vac 50 Hz,

max output apparent power 1 kVA, max output current: 4.6 A

EON-MI800S-2A

PV input: max 60 Vdc, input voltage range: 16–60 Vdc,

max input current: 16 A/16 A

AC output: L/N/PE, 230 Vac 50 Hz,

max output apparent power 800 VA, max output current: 3.6 A

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