

ATTESTATION OF CONFORMITY

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

For the product: PV Microinverter

Trade name:



Type/Model: EON-MI1000S-2C, EON-MI800S-2C

Ratings: See model list

Manufactured by: Eonland Future Co.,Ltd
Room 818, 8th Floor, No. 303 Pingshui Street, Gongshu District, Hangzhou,
Zhejiang, China

Subject: Complete evaluation of electrical system of the appliances

Requirements: ETSI EN 300 328 V2.2.2 (2019-07)
ETSI EN 300 440 V2.1.1 (2017-03)
ETSI EN 301 893 V2.1.1 (2017-05)
EN IEC 62311: 2020
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-3 V2.3.2 (2023-01)
ETSI EN 301 489-17 V3.2.4 (2020-09)
EN IEC 61000-6-1:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-2:2019
EN IEC 61000-6-4:2021
EN 62109-1:2010
EN 62109-2:2011

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a test file / test report no. 6198612.50 + 6198612.51+ 6198612.52+ 6198612.53+ 6198612.54+ 6198613.50+ 6198613.51 + 6198615.50(A-B)

This Attestation implies that the examined types are in accordance with the standards designated under the Radio Equipment Directive 2014/53/EU.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of this production with the specimen tested by DEKRA is not the responsibility of DEKRA.

This document does not authorize the use of any DEKRA approved mark.

Arnhem, 27 September 2024

Number: 6198612.01AOC

DEKRA Testing and Certification (Shanghai) Ltd.

Kreny Lin
Certification Manager

© Integral publication of this attestation and adjoining reports is allowed

Page 1 of 2

DEKRA Testing and Certification (Shanghai) Ltd.
5F #250 Jiangchangsan Road Shibei Hi-Tech Park, 200436 Jing'an District, Shanghai, China
T +86 21 6056 7666 F +86 21 6056 7555 www.dekra-product-safety.com

Annex

Document no. : 6198612.01AOC

Model List

EON-MI1000S-2C:

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 1000 VA,

max output current: 4,6 A

EON-MI800S-2C:

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

End