

ATTESTATION OF CONFORMITY

Issued to: Hoymiles Converter Technology Co., Ltd.
No.18 Kangjing Road, Hangzhou 310015, Zhejiang Province, P.R. China

For the product: PV Micro-inverter



Trade name:

Type/Model: MI-450 / MI-450T / HM-450 / HM-450T / HM-450A
MI-400 / MI-400T / HM-400 / HM-400T / HM-400A
MI-350 / MI-350T / HM-350 / HM-350T / HM-350A
MI-300 / MI-300T / HM-300 / HM-300T / HM-300A
MI-250 / MI-250T / HM-250 / HM-250T / HM-250A

Ratings: See Annex

Manufactured by: Hoymiles Converter Technology Co., Ltd.
No.18 Kangjing Road, Hangzhou 310015, Zhejiang Province, P.R. China

Requirements: DIN VDE 0126-1-1 (VDE V 0126-1-1):2013-08

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no 6066427.50.

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 his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

Arnhem, 6 December 2019

Number: 6066427.01AOC

DEKRA Testing and Certification (Shanghai) Ltd.

A handwritten signature in black ink, appearing to read 'Kreny Lin'.

Kreny Lin
Certification Manager

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Page 1 of 2

Annex to 6066427.01AOC

Ratings of the test product:

MI-450 / MI-450T / HM-450 / HM-450T / HM-450A:

Input: Operating voltage range: 16-60 Vdc, Peak power MPPT voltage range: 34-48 Vdc, max 14.0 A, Isc PV: 15 A

Output: 230 Vac, 50/60 Hz, max 450 W, max 2.25 A

MI-400 / MI-400T / HM-400 / HM-400T / HM-400A:

Input: Operating voltage range: 16-60 Vdc, Peak power MPPT voltage range: 34-48 Vdc, max 12.5 A, Isc PV: 15 A

Output: 230 Vac, 50/60 Hz, max 400 W, max 2.0 A

MI-350 / MI-350T / HM-350 / HM-350T / HM-350A:

Input: Operating voltage range: 16-60 Vdc, Peak power MPPT voltage range: 33-48 Vdc, max 11.5 A, Isc PV: 15 A

Output: 230 Vac, 50/60 Hz, max 350 W, max 1.75 A

MI-300 / MI-300T / HM-300 / HM-300T / HM-300A:

Input: Operating voltage range: 16-60 Vdc, Peak power MPPT voltage range: 29-48 Vdc, max 11.5 A, Isc PV: 15 A

Output: 230 Vac, 50/60 Hz, max 300 W, max 1.50 A

MI-250 / MI-250T / HM-250 / HM-250T / HM-250A:

Input: Operating voltage range: 16-60 Vdc, Peak power MPPT voltage range: 27-48 Vdc, max 10.5 A, Isc PV: 15 A

Output: 230Vac, 50/60 Hz, max 250 W, max 1.25 A