


ATTESTATION OF CONFORMITY

Issued to:	Delta Electronics, Inc. No. 39, Sec. 2, Huandong Road, Shanhua District, Tainan City, 74144, Taiwan.
For the product:	Grid-connected PV inverter
Trade name:	Delta or 
Type/Model:	M250HV
Ratings:	PV input: Voltage: MPPT voltage range: 820 – 1350 Vdc, Voc: 1500Vdc, Current: total max. 312 A (26 A per MPPT), Isc: total max. 720 A (60 A per MPPT) AC output: Voltage: 3P3W, PE, 800 Vac, 50/60 Hz, Current: max. 180.5 A Capacity: max. 250000 W, max. 250000 VA, Power factor range: 0.8 lead to 0.8 lag Protective class: I, Ingress protection (IP): IP66 (Electronics) Operating temperature range: -30°C to +60°C Inverter type: non-isolated (Transformer-less)
Manufactured by:	Delta Electronics, Inc. No. 39, Sec. 2, Huandong Road, Shanhua District, Tainan City, 74144, Taiwan.
Requirements:	DANSK ENERGI – Technical requirements for connection of power-generating plants to the medium and high-voltage grid (>1 kV) Type B, C and D: Version 1.2 (2019-02-25) ENERGINET – Requirements for generators (RfG) – Requirements for simulation model: Revision 2 (2020-10-22)

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no. 6102562.50AV2.0, 6102562.50BV2.0.

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, 11 March 2022

Number: 6102562.01AOC V1.1

DEKRA Testing and Certification (Shanghai) Ltd.

Kreny Lin
Certification Manager

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