



BV LCIE
CHINA
Number

N° 2066AS07ASNC35842

ATTESTATION of standard conformity

Product: **Grid-tied photovoltaic inverter**
Reference ZTL-M1600,ZTL-M800, ZTL-M400, ZTL-M350
Issued to **Zucchetti Centro Sistemi SpA**
Address Via Lungarno 167 52028 Terranuova Bracciolini (AR)
Manufacturer **HCT19TSUN**
Technical characteristics **See below table**

The submitted sample of the above equipment has been tested according to the following standards:

<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
CEI 0-21:2019	ASNC-ESH-P20061409-1 ASNC-ESH-P20061409-2 ASNC-ESH-P20061409-3	28/06/2020

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance

This verification does not imply assessment of the production of the product

Shanghai (P.R. China), Jul, 06th, 2020

Harvey Wang
Product line Manager



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Information given in this document, are related to the tested specimen of the described electrical sample.

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Model / Type	ZTL-M1600	
Range of Peak Power MPPT Voltage:	36-48	
Max. Input voltage [V]	60 d.c.	
Max. Continuous Input current [A] ... :	4*11,5	
Nominal Output voltage [V]	220/230/240V a.c. 50/60Hz	
Max. Continuous Output AC current [A]	7,2	
Max. Continuous Output power [W] . :	1500	
Model / Type	ZTL-M800	
Range of Peak Power MPPT Voltage:	33-48	
Max. Input voltage [V]	60 d.c.	
Max. Continuous Input current [A] ... :	2*11,5	
Nominal Output voltage [V]	220/230/240V a.c. 50/60Hz	
Max. Continuous Output AC current [A]	3,5	
Max. Continuous Output power [W] . :	700	
Model / Type	ZTL-M400	ZTL-M350
Range of Peak Power MPPT Voltage:	33-48	29-48
Max. Input voltage [V]	60 d.c.	
Max. Continuous Input current [A] ... :	11,5	
Nominal Output voltage [V]	220/230/240V a.c. 50/60Hz	
Max. Continuous Output AC current [A]	1,75	1,5
Max. Continuous Output power [W] . :	350	300

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