



ATTESTATION of standard conformity

BV LCIE CHINA Number 2566AS12CJDJ59907

Product Photovoltaic (PV) inverter

Reference HYX-M600-S, HYX-M700-S, HYX-M800-S, HYX-M900-S, HYX-M1000-S,
HYX-M600-SW, HYX-M700-SW, HYX-M800-SW, HYX-M900-SW, HYX-M1000-SW

Issued to ZHEJIANG HYXI TECHNOLOGY CO., LTD

Address 9-10F, Building 3, Jiuyao Commercial Center, Zhuantang Street, Xihu District,
Hangzhou, Zhejiang, China

Manufacturer ZHEJIANG HYXI TECHNOLOGY CO., LTD

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>
EN 50549-10:2022 EN 50549-1:2019 + A1:2023 for type A and B plants	CJDJ-ESH-P25120599	28/12/2025

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), DEC. 28th, 2025

Robin Wu
Senior Manager-PV, E&E China



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the tested specimen of the described electrical sample.

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Characteristics of inverter (Photovoltaic)					
Inverter model	HYX-M600-S	HYX-M700-S	HYX-M800-S	HYX-M900-S	HYX-M1000-S
Input (PV DC)					
MPP voltage range [V]	16-60				
Max. input voltage [V]	65				
Max. input current per MPP tracker [A]	16				
AC connection					
Nominal AC voltage [V]	230, 50Hz				
Nominal output current [A]	2,61	3,04	3,48	3,91	4,35
Max. output current [A]	2,61	3,04	3,48	3,91	4,35
Nominal output power inverter [W]	600	700	800	900	1000
Nominal apparent output power inverter [VA]	600	700	800	900	1000
Characteristics of inverter (Photovoltaic)					
Inverter model	HYX-M600-SW	HYX-M700-SW	HYX-M800-SW	HYX-M900-SW	HYX-M1000-SW
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Max. input voltage [V]	65				
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