



Certificate of compliance

Applicant: Hoymiles Power Electronics Inc.
No. 18 Kangjing Road, HangZhou,
Zhejiang Province
P.R. China

Product: Photovoltaic inverter

Model: MI-1500, MI-1500T,
MI-1200, MI-1200T,
MI-1000, MI-1000T,
HM-1500, HM-1500T,
HM-1200, HM-1200T,
HM-1000, HM-1000T,
HMS-1500-4D, HMS-1500-4T,
HMS-1200-4D, HMS-1200-4T,
HMS-1000-4D, HMS-1000-4T

Use in accordance with regulations:

The inverters are tested according to grid protection and efficiency. For detailed information, please watch the corresponding test reports.

Applied rules and standards:

IEC 61727:2004	Characteristics of the utility interface
IEC 62116:2014	Islanding prevention measures for utility-interconnected photovoltaic inverters.
IEC 61683:1999	Photovoltaic systems – Power conditioners – Procedure for measuring efficiency

At the time of issue of this certificate the safety concept of an aforementioned representative product corresponds to the valid safety specifications for the specified use in accordance with regulations.

Report number:	BMH-19MY1359FCSHP-1 BMH-19MY1359FCSHP-2 BMH-19MY1359FCSHP-3	Certification program:	NSOP-0032-DEU-ZE-V01
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Certificate number:	U21-0072	Date of issue:	2021-02-01
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Certification body



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