



# Certificate of Compliance

**Certificate:** 70043912

**Master Contract:** 261002

**Project:** 80035474

**Date Issued:** 2020-04-03

**Issued to:** Hoymiles Converter Technology Co., Ltd.  
No.18 Kangjing Road,  
Hangzhou, Zhejiang 310015  
China  
Attention: Xingyao Zhang

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only*



**Issued by:** Yang (Jason) Lei  
Yang (Jason) Lei

## **PRODUCTS**

CLASS – C531109 - POWER SUPPLIES - Distributed Generation Power Systems Equipment

CLASS – C531189 - POWER SUPPLIES - Distributed Generation-Power Systems Equipment - Certified to U.S. Standards

Utility Interactive Inverter, Model MI-500, MI-500T, MI-600, MI-600T, MI-700, TM-700, MI-700T, MI-800, MI-800T, MI-500N, MI-500NT, MI-600N, MI-600NT, MI-700N, MI-700NT, MI-800N, MI-800NT, rack mounted.

For details related to rating, size, configuration, etc., reference should be made to the CSA Certification Record, Certificate of Compliance Annex A, or the Descriptive Report.

**\*Note:** This product is PV Rapid Shut Down Equipment and conforms with NEC-2014 and NEC-2017 Article 690.12 and CEC-2018 Sec 64-218 Rapid Shutdown of PV Systems, for AC and DC conductors, when installed according to manufacturer's instructions.



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**APPLICABLE REQUIREMENTS**

CSA-C22.2 No. 107.1-16 - Power Conversion Equipment

\*UL Std. No. 1741 - Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources (Second Edition, Revision dated February 15, 2018)

\*Note: Conformity to UL 1741-Second Edition (February 15, 2018) includes compliance with applicable requirements of IEEE 1547-2003(R2008) and IEEE 1547.1-2005 (R2011).