

**To:**

Company: Hoymiles Power Electronics Inc.  
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**From:**

Company: TÜV NORD (Hangzhou) Co., Ltd.  
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2021-07-19

**Subject: Project Status**

File No.: PVP07039/21B-01, PVP07039/21B-02, PVP07039/21B-03, PVP07039/21B-04  
License holder: **Hoymiles Power Electronics Inc.**  
No. 18 Kangjing Road, HangZhou, Zhejiang Province P.R.China  
Manufacturer: **Hoymiles Power Electronics Inc.**  
No. 18 Kangjing Road, HangZhou, Zhejiang Province P.R.China  
Order No.: QT-PVP07039/21B  
Product: Grid-tied Photovoltaic Microinverter  
PPM type: Power Park Module Type A  
Model type(s): HM-1500, HM-1200, HM-1000, HM-1500T, HM-1200T, HM-1000T, HMS-1500-4D, HMS-1500-4T, HMS-1200-4D, HMS-1200-4T, HMS-1000-4D and HMS-1000-4T;  
HM-800T, HM-800, HM-700, HM-700T, HM-600, HM-600T, HM-500, HM-500T, HMS-800-2D, HMS-800-2T, HMS-700-2D, HMS-700-2T, HMS-600-2D, HMS-600-2T, HMS-500-2D, HMS-500-2T;  
HM-250, HM-250A, HM-250T, HM-300, HM-300A, HM-300T, HM-350, HM-350A, HM-350T, HM-400, HM-400A, HM-400T, HM-450, HM-450A, HM-450T, HMS-450-1T, HMS-450-1A, HMS-450-1D, HMS-400-1D, HMS-400-1T, HMS-400-1A, HMS-350-1D, HMS-350-1T, HMS-350-1A, HMS-300-1D, HMS-300-1T, HMS-300-1A, HMS-250-1D, HMS-250-1T, HMS-250-1A;  
HMT-2250-6T, HMT-1800-6T

Herewith it is declared, that for the above noted products, qualification testing and certification according to below standard and procedure is under processing:

1. PN EN 50549-1:2019&EN 50549-1:2019 "Requirements for generating plants to be connected in parallel with distribution networks - Part 1: Connection to a LV distribution network - Generating plants up to and including Type B";
2. Commission Regulation (EU) 2016/631 of April 14, 2016 "Establishing a network code on the requirements for connecting generating units to the grid";
3. Wymogi Ogólnego Stosowania wynikające z rozporządzenia komisji UE 2016/631 z dnia 14 kwietnia 2016 r. ustanawiającego kodeks sieci dotyczący wymogów w zakresie przyłączenia jednostek wytwórczych do sieci - zatwierdzone Decyzją Prezesa Urzędu Regulacji Energetyki DRE.WOSE.7128.550.2.2018.ZJ z dnia 2 stycznia 2019 r;
4. PTPiREE Code of good practice "Conditions and procedures for the use of certificates in the process of connecting power generation modules to power grids version 1.2, effective from April 28, 2021".

Renewable Energy  
TÜV NORD (Hangzhou) Co., Ltd.



Harvey Wang  
Section Manager-inverter