

# STATEMENT

To APRILICE,

Thanks for choosing DMEGC.

We, Hengdian Group DMEGC Magnetics Co., Ltd. ("DMEGC"), hereby clarify that our modules have been certified to IEC61215 certification body. Please refer to DMEGC's Installation Manual for the mounting methods and requirements, which is available through our website,

<https://www.dmegcsolar.com/download?pid=10004&p=1>.

We hereby specially confirm that, although DMEGC Installation Manual request the distance between module frame's bottom side and the surface of the roof or the wall must be  $\geq 10\text{cm}$  (0.39 inch), the warranty is still valid in the case of less than 10cm as long as comply to the below terms:

1. The installation system shall comply to the local laws and regulations and abide by requirements on building fire protection, shall ensure that the module rear side and the mounting surface are fully ventilated. The modules shall be installed in the working environment with the temperature of  $-40^{\circ}\text{C}$  to  $40^{\circ}\text{C}$  of which is the monthly average highest and lowest temperature of the installation sites. The extreme working environment temperature for modules is  $-40^{\circ}\text{C}$  to  $85^{\circ}\text{C}$ . DMEGC is unable to responsible for the defects caused by the poor ventilation and overheating.
2. The modules should avoid contact with the roof under pressure, DMEGC is unable to responsible for any module defects caused by the interaction between the modules and the roof after contact.

Besides, all mounting designs must be certified by a registered professional engineer. The mounting design and procedures must comply with local electrical and building codes. System

designers and installers are solely responsible for load calculations and the proper design of the supporting structure. Module Manufacturer will not be responsible for any defects result from the improper design, including the clamp design.

If the above points are met at the same time, our module warranty will continue to be valid.

This statement is for the modules arrive at APRILICE from DMEGC

DMEGC Solar

Product Management Department

March 14, 2025

