

DATE 2023/03/08

- To: KB Racking 1 Atlantic Avenue, Suite 210 Toronto, ON M6K 3E7
- RE: Compatibility Letter for KB Racking installation with Boviet Solar Technology Co., Ltd. Modules

Dear KB Racking,

This letter authorizes the installation of PV modules using UL2703 approved PV module grounding methods (**EkonoRack 2.0/AeroRack 2.0 with KB Konnect Clamp**) that are compliant with NEC codes will not void the PV module warranty. User must ensure grounding method complies with manufacturer specifications as detailed in the **KB Racking Installation Manual**. In accordance to the conditions above, Boviet Solar Technology Co., Ltd. approves the method of installation for a rated design load up to 905 Pa

According to the drawings and installation manuals, both **AeroRack 2.0** and **EkonoRack 2.0** systems clamp the module on the "short side" at the module corner and are therefore identical for purpose of assessing module mechanical load capability. Boviet Solar Technology Co., Ltd. approves the design, attachment, and grounding methods with the use of **AeroRack 2.0** and **EkonoRack 2.0** mounting systems for the following solar PV modules:

- BVM6612M-XXXS-H-HC-BF
- (2135\*1046\*35mm).

Sincerely,

NAME OF MANUFACTURER DIVISION Boviet Solar Technology Co., Ltd.

ADDRESS B5-B6, Song Khe Industrial Zone, Noi Hoang District Bac Giang Province, 21000 Vietnam

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