

Densys PV5 GmbH

Saaläckerstraße 2
D-63801 Kleinostheim, Germany
Date: May 27, 2025

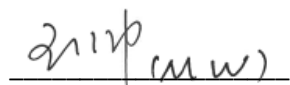
To whom it may concern:

We, **Yingli Energy Development Co., Ltd** (hereinafter ‘Yingli’), hereby declare that our “Limited Warranty for PV Modules” continues to be valid for modules of the type **YLxxxCF48 i/2** with dimension of 1762 x 1134 x 30mm, regardless of the fact that the modules are mounted by **Densys PV5 GmbH**, or any customers **Densys PV5 GmbH** has sold these modules to, in deviation from the specification in our “Installation and User Manual” as described below and shown on the next page. This declaration is valid for solar PV projects located in **Europe and Switzerland** from the years 2024 and only under the conditions that:

For every module the **maximum downward load is less than 1200Pa and the maximum upward load is less than 1200Pa** and, no significant force is transferred to the modules due to distortion of any kind of the mounting structure or the roof. **Densys PV5 GmbH** or its customers are mounting these PV modules using clamping at 2 locations on each of the short sides or long sides of the module, one within the marked areas on the attachment (red arrows). For more details about the mounting method, please refer to the attachment.

This declaration does not grant any claims beyond the validity of the Yingli Solar “Limited Warranty for PV Modules”. This declaration is valid from the years 2024. Renewal of this declaration in case of any change or upgrading of the module or **Densys PV5 GmbH** mounting approach will be reviewed and agreed by both parties.

Best Regards,



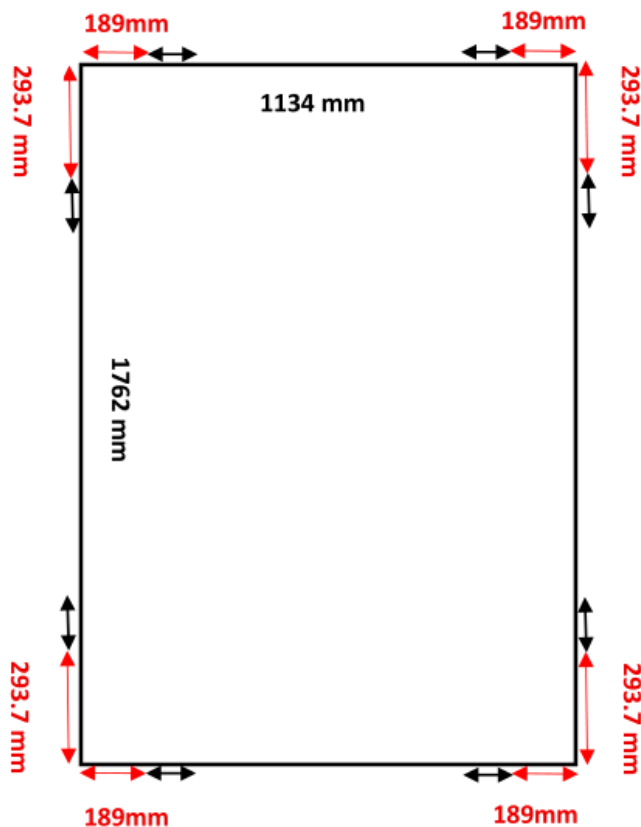
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

Accepted by Customer:

Name:

Signature/Date:

YLxxxCF48 i/2 Module dimension: 1762*1134*30mm
(xxx = Pmax, 435/440/445/450/455/460)



-  Mounting Area corresponding to Yingli Installation and User Manual (146.8mm, between L/4 to L/6. L = the Length of the module, 1762mm)
-  Additional Mounting Area with lower Maximum downward and lower Maximum upward load
-  Mounting Area corresponding to Yingli Installation and User Manual (94.5mm, between L/4 to L/6. L = the Width of the module, 1134mm)
-  Additional Mounting Area with lower Maximum downward and lower Maximum upward load