- **Valid Certificate**

Certificate No. PV 60187062

- Certificate Holder
  Midsummer AB

  Elektronikhöjden 6
  175 43 Järfälla
  Sweden
- Certificate Number
  PV 60187062
- Order Number
  300103267
- Certified Product
  PV Module

  Model Designation:
  BOLD 6 x 10 (xxx = 185-205 in steps of 5)
  (xxx represents output power in Wp)
  BOLD 6 x 11 220, BOLD 6 x 12 240, BOLD 6 x 14 280,
  BOLD 6 x 16 320, BOLD 6 x 18 360, BOLD 6 x 20 400,
  BOLD 6 x 22 440, BOLD 6 x 24 480,
  BOLD 8 x 6 155, BOLD 8 x 7 180, BOLD 8 x 8 205,
  BOLD 8 x 9 235, BOLD 8 x 10 265, BOLD 8 x 11 295,
  BOLD 8 x 12 330, BOLD 8 x 14 385, BOLD 8 x 16 440,
  BOLD 8 x 18 500, BOLD 8 x 20 550, BOLD 8 x 22 600,
  BOLD 8 x 24 660,
  SLIM 2 x 4 25, SLIM 2 x 5 35, SLIM 2 x 6 40,
  SLIM 2 x 7 45, SLIM 2 x 8 55, SLIM 2 x 9 60,
  SLIM 2 x 10 65, SLIM 2 x 11 75, SLIM 2 x 12 80,
  SLIM 2 x 14 95, SLIM 2 x 16 110, SLIM 2 x 18 125,
  SLIM 2 x 20 140, SLIM 2 x 22 150, SLIM 2 x 24 165,
  SLIM 2 x 26 180, SLIM 2 x 28 195, SLIM 2 x 30 205,
  SLIM 2 x 32 220, SLIM 2 x 34 235, SLIM 2 x 36 250,
  SLIM 3 x 4 40, SLIM 3 x 5 50, SLIM 3 x 6 60,
  SLIM 3 x 7 70, SLIM 3 x 8 80, SLIM 3 x 9 90,
  SLIM 3 x 10 100, SLIM 3 x 11 110, SLIM 3 x 12 120,
  SLIM 3 x 14 140, SLIM 3 x 16 165, SLIM 3 x 18 185,
  SLIM 3 x 20 205, SLIM 3 x 22 225, SLIM 3 x 24 245,
  SLIM 3 x 26 265, SLIM 3 x 28 290, SLIM 3 x 30 310,
  SLIM 3 x 32 330, SLIM 3 x 34 350, SLIM 3 x 36 375,
  WAVE 2 x 4 22, WAVE 2 x 5 28, WAVE 2 x 6 35,
  WAVE 2 x 7 40, WAVE 2 x 8 45, WAVE 2 x 9 50,
  WAVE 2 x 10 55, WAVE 2 x 10 60,
  WIDE 4 x 12 160, WIDE 4 x 14 185, WIDE 4 x 16 210,
  WIDE 4 x 18 240, WIDE 4 x 20 270, WIDE 4 x 22 290,
  WIDE 4 x 24 320,
  WIDE 5 x 8 130, WIDE 5 x 9 145, WIDE 5 x 10 160,
  WIDE 5 x 11 180, WIDE 5 x 12 200, WIDE 5 x 14 230,
  WIDE 5 x 16 265, WIDE 5 x 18 300,
  WIDE 5 x 20 330, WIDE 5 x 22 365, WIDE 5 x 24 400
  Last 2(3) digits in each type represent output power in Wp

- Fulfilled Standards
  IEC 61215-1:2021
  IEC 61215-1-4:2021
  IEC 61215-2:2021
  IEC 61730-1:2016 IEC 61730-2:2016

EN IEC 61215-1:2021
EN IEC 61215-1-4:2021
EN IEC 61215-2:2021
EN IEC 61730-1:2018
EN IEC 61730-2:2018

The standard(s) listed here reflect the status at the time of the release of this certificate.

- Date of Issue
  2026-03-20
- Certificate Type
  Photovoltaic Modules

Qualification and certification of PV modules and PV components

TÜV Rheinland tests and certifies photovoltaic systems and components according to various international standards such as the standards for safety established by the International Electrotechnical Commission (IEC). The standard used is specified in the certificate and the certified features appear in the test mark.

Testing and certification are voluntary.

The certification is relevant to traders, producers and consumers.

Selected test samples are tested in an accredited laboratory of TÜV Rheinland. In addition, recurring quality and product controls are carried out at the facilities of the manufacturer.

The certification is valid as long as the test specifications are up to date and the certificate has not been terminated, neither by the customer nor by TÜV Rheinland. The validity of the certificate expires if changes are made to the product.

Certified products may be labelled with a test mark.

More information can be found here.

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