



CE/EU-Konformitätserklärung

Declaration of Conformity

IEC 61215, IEC 61730
IEC 62716 (Ammoniakbeständigkeit / Ammonia Corrosion Testing)
IEC 61701 (Salznebelbeständigkeit / Salt Mist Testing)

Solar Panels for Grid Connection

Hiermit erklären wir,
Herewith declares

Megasol Energie AG
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CH-4543 Deitingen

dass die im Folgenden aufgelisteten Solarmodule:
that the following listed solar modules:

M*-72-x [++]**

*** = 300-460, in steps of 5

M*-72-x [--] [++]**

*** = 450-520, in steps of 5

M*-HC144-x [++]**

*** = 400-460, in steps of 5

M*-HC144-x [--] [++]**

*** = 450-520, in steps of 5

M*-60-x [++]**

*** = 250-400, in steps of 5

M*-60-x [--] [++]**

*** = 330-520, in steps of 5

M*-HC108-x [++]**

*** = 400-440, in steps of 5

M*-HC120-x [++]**

*** = 340-520, in steps of 5

M*-HC120-x [--] [++]**

*** = 395-520, in steps of 5

M*-40-x [++]**

*** = 200-250, in steps of 1

M*-40-x [--] [++]**

*** = 260-290, in steps of 1

M*-36-x [++]**

*** = 25-195, in steps of 5

M*-30-x [++]**

*** = 125-165, in steps of 1

M*-30-x [--] [++]**

*** = 195-215, in steps of 1

M*-24-x [++]**

*** = 120-150, in steps of 1

M*-20-x [++]**

*** = 90-120, in steps of 1

M*-20-x [--] [++]**

*** = 130-160, in steps of 1

M*-16-x [++]**

*** = 80-100, in steps of 1

M*-15-x [++]**

*** = 63-85, in steps of 1

M*-14-x [++]**

*** = 63-82, in steps of 1

M*-12-x [++]**

*** = 54-70, in steps of 1

M*-10-x [++]**

*** = 36-60, in steps of 1

M*-8-x [++]**

*** = 36-50, in steps of 1

M*-4-x [++]**

*** = 18-25, in steps of 1

x = w, b, t, c

[--] = BF, RC

[++] = GG(2/3), GG LEVEL, GG/GF NICER (2/3/X), GG/GF CF(2/3), Solar tile,
MATCH slate, MATCH tile, U50(b), U45(b), U40(b), U35(b), U30(b), NICER (2/3/X), CF(2/3).

die Bestimmungen der Richtlinie 2014/35/EU auf Basis der Einhaltung der Normen IEC 61215 und 61730 vollständig erfüllen. Zusätzlich erfüllen die Module folgende Normen:

are in compliance with the essential requirements of EC Directive 2014/35/EU based on the compliance of IEC Standards 61215 and 61730. The modules additionally comply with the following standards:

Ammoniak-Korrosionsprüfung (Ammonia Corrosion Testing) nach IEC 62716
Salznebeltest (Salt Mist Testing) nach IEC 61701

Die Garantie bleibt auch bei Einsatz in ammoniak- und salzbelasteten Umweltbedingungen bestehen.

Die Bestimmungen der Schutzklasse II sind Bestandteil der Norm IEC 61730.

The warranty is maintained when used in ammonia- and salt-loaded environments.

The regulations of Safety Class II are part of IEC Standard 61730.

Deitingen, 29.11.2023

Megasol Energie AG

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(CEO)