

CERTIFICATE

Issued to:
Applicant:
European Energy World SL
C/ Colon 1-23
46004 Valencia, Spain

Product : Photovoltaic (PV) Module(s)
Trade name(s) : EURENER
Type(s)/model(s) : MEPVxxx, MEPVxxx-10B, MEPVxxx-11B, MEPVxxx-12B, MEPVxxx-13B, MEPVxxx-14B, MEPVxxx-15B, MEPVxxx-1B, MEPVxxx-1M, MEPVxxx-2, MEPVxxx-2B, MEPVxxx-2M, MEPVxxx-2S, MEPVxxx-3B, MEPVxxx-3M, MEPVxxx-4, MEPVxxx-4B, MEPVxxx-4M, MEPVxxx-4S, MEPVxxx-5B, MEPVxxx-5M, MEPVxxx-6B, MEPVxxx-7B, MEPVxxx-8B and MEPVxxx-9B

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard(s) IEC TS 62804-1:2015
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 6060601

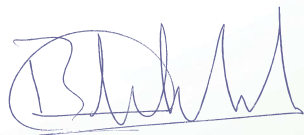
DEKRA hereby grants the right to use the DEKRA Seal certification mark.

The DEKRA Seal certification mark may be applied to the product as specified in this certificate for the duration and under the conditions of the DEKRA Seal certification agreement.

This certificate is issued on 16 June 2022 and expires at the latest on 22 August 2026.

Certificate number: 31-124155

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



H.R.M. Barends
Certification Manager

© Integral publication of this certificate is allowed