

## CERTIFICATE OF CONFORMITY

Applicant: ECOTURK ENERJİ YATIRIM İNŞAAT A.Ş.  
MALİKÖY Anadolu OSB 6. Cadde No:6 Sincan Ankara  
Türkiye

Manufacturer: ECOTURK ENERJİ YATIRIM İNŞAAT A.Ş.  
MALİKÖY Anadolu OSB 6. Cadde No:6 Sincan Ankara  
Türkiye

Factory Address: MALİKÖY Anadolu OSB 6. Cadde No:6 Sincan Ankara  
Türkiye

Product Description: Crystalline Silicon PV Modules

Model No: ECT-GB-132M-XXX (xxx=635-670, in steps of 5, 132cells)  
ECT-GB-108M-XXX (xxx=525-560, in steps of 5, 108cells)  
ECT-GB-120M-XXX (xxx=385-420, in steps of 5, 120cells)  
ECT-GB-144M-XXX (xxx=525-555, in steps of 5, 144cells)  
ECT-GG-132M-XXX (xxx=640-670, in steps of 5, 132cells)  
ECT-GG-108M-XXX (xxx=525-560, in steps of 5, 108cells)

Tested according to: IEC 61215-1:2021  
IEC 61215-1-1:2021  
IEC 61215-2:2021  
IEC 61730-1:2018  
IEC 61730-2:2018

Test Report Number(s): SH-202307087645---SHES2308014836PV

Technical Data: Details of certified solar module(s) are documented in the test report(s).

Remarks: The certificate is for type approval and based on voluntarily product tests. Any changes to the design, materials, components, or processing may require repetition of some of the qualification tests in order to retain type approval.

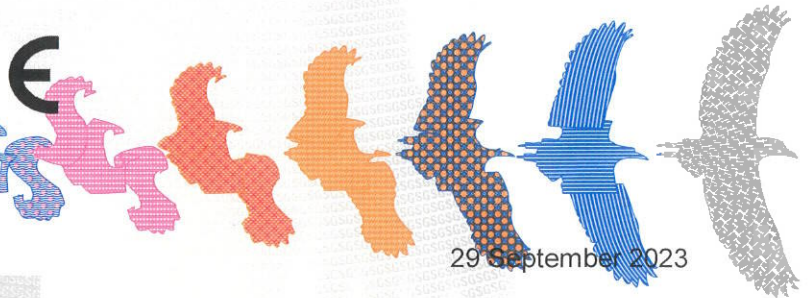
The certificate is valid as long as the relevant standards written above are current. The CE mark as shown below can be used, under the responsibility of the manufacturer.



Selma HASGÜL  
E&E Operations Manager  
SGS-Turkey



CE



29 September 2023