

CERTIFICATE OF CONFORMITY

Applicant : Ödül Solar Enerji
Address : Mimarsinan Organize Bölgesi No:12, 28350 Mimarsinan OSB/Melikgazi
Kayseri/Türkiye
Manufacturer : Ödül Solar Enerji
Product Information : Photovoltaic Modules (PV)
Model No: : See Appendix

Additional Information

A sample of the product has been tested and found to be in conformity with the current

IEC 61215-1:2016,
IEC 61215-1-1:2016,
IEC 61215-2:2016,
IEC 61730-1:2016,
IEC 61730-2:2016,
EN 61215-1:2016,
EN 61215-1-1:2016,
EN 61215-2:2017,
EN IEC 61730-1:2018,
EN IEC 61730-2:2018
as shown in the test reports TR_2021579_1

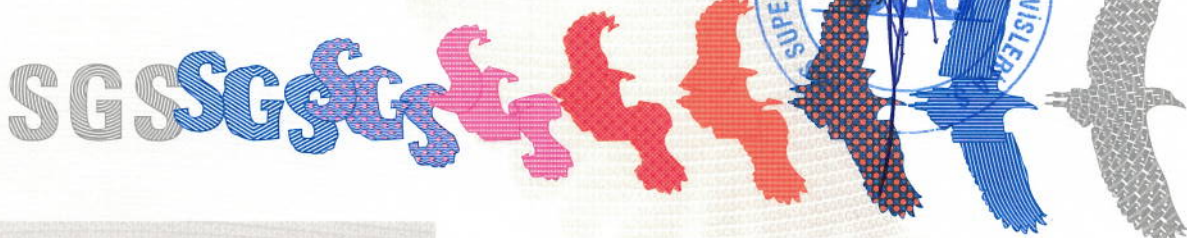
This statement is the result of testing a sample of the product submitted, in accordance with the the revelant specific standard.

02.02.2023

S. Müge Okumuş

E&E Division Manager

SGS-Türkiye



Types:

OSBf-525-BMA-BG, OSBf-545-BMA-BG, OSBf-550-BMA-BG, OSBf-555-BMA-BG

1500 V DC Maximum System Voltage, Fire Safety Class C

Modules; OSBf -xxx-6MA-HV (xxx=330-400, in step of 5);
 OSBf -xxx-6MB-HV (xxx=275-330, in step of 5);
 OSBf -xxx-E01A-HV (xxx=365-420, in step of 5);
 OSBf -xxx-E01B-HV (xxx=305-350, in step of 5);
 OSBf -xxx-BMA-HV (xxx=330-445, in step of 5);
 OSBf -xxx-BMB-HV (xxx=275-370, in step of 5);
 OSBf -xxx-BMC-HV (xxx=305-380, in step of 5);
 OSBf -xxx-E6A-HV (xxx=410-435, in step of 5);
 OSBf -xxx-E6B-HV (xxx=350-370, in step of 5);
 OSBf -xxx-BMZ-HV (xxx=425-450, in step of 5);
 OSBf -xxx-BMZ-HV (xxx=455-485, in step of 5);
 OSBf -xxx-BMZ-HV (xxx=490-510, in step of 5);
 OSBf -xxx-BMZ-HV (xxx=515-550, in step of 5);
 OSBf -xxx-BMZ-HV (xxx=555-580, in step of 5);

1000 V DC Maximum System Voltage, Fire Safety Class C Modules.

OSBf -xxx-6MA (xxx=330-400, in step of 5);
 OSBf -xxx-6MB (xxx=275-330, in step of 5);
 OSBf -xxx-E01A (xxx=365-420, in step of 5);
 OSBf -xxx-E01B (xxx=305-350, in step of 5);
 OSBf -xxx-BMA (xxx=330-445, in step of 5);
 OSBf -xxx-BMB (xxx=275-370, in step of 5);
 OSBf -xxx-BMC (xxx=305-380, in step of 5);
 OSBf -xxx-E6A (xxx=410-435, in step of 5);
 OSBf -xxx-E6B (xxx=350-370, in step of 5);
 OSBf -xxx-BMZ (xxx=425-450, in step of 5);
 OSBf -xxx-BMZ-HV (xxx=455-485, in step of 5);
 OSBf -xxx-BMZ-HV (xxx=490-510, in step of 5);
 OSBf -xxx-BMZ-HV (xxx=515-550, in step of 5);
 OSBf -xxx-BMZ-HV (xxx=555-580, in step of 5);



1500 V DC Maximum System Voltage, Fire Safety Class A

- Modules; OSBf -xxx-6MA-BG (xxx=350-395, in step of 5);
- OSBf -xxx-6MB-BG (xxx=295-325, in step of 5);
- OSBf -xxx-6MA-DG (xxx=350-395, in step of 5);
- OSBf -xxx-6MB-DG (xxx=295-325, in step of 5);
- OSBf -xxx-BMA-BG (xxx=350-445, in step of 5);
- OSBf -xxx-BMB-BG (xxx=290-370, in step of 5);
- OSBf -xxx-BMB-BG (xxx=440-450, in step of 5);
- OSBf -xxx-BMB-BG (xxx=440-450, in step of 5);
- OSBf -xxx-BMC-BG (xxx=320-375, in step of 5);
- OSBf -xxx-BMC-BG (xxx=485-495, in step of 5);
- OSBf -xxx-BMD-BG (xxx=395-405, in step of 5);
- OSBf -xxx-BMA-DG (xxx=350-425, in step of 5);
- OSBf -xxx-BMB-DG (xxx=290-350, in step of 5);
- OSBf -xxx-BMC-DG (xxx=320-350, in step of 5);
- OSBf -xxx-BMZ-BG (xxx=425-450, in step of 5);
- OSBf -xxx-BMZ-HV (xxx=455-485, in step of 5);
- OSBf -xxx-BMZ-HV (xxx=490-510, in step of 5);
- OSBf -xxx-BMZ-HV (xxx=515-550, in step of 5);
- OSBf -xxx-BMZ-HV (xxx=555-580, in step of 5);

