

CERTIFICATE OF CONFORMITY

Product :

Photovoltaic Modules (PV)

Tested by request of:

Mir Solar Enerji Sanayi ve Ticaret A.Ş.

 1. Organize Sanayi Bölgesi 11. Cadde No:10/B Arifiye
SAKARYA
TURKEY

Rating and principal characteristics:

Between 275 W - 445 W

Trade mark (if any)

Mirsolar

Model/Type ref:

1500 V DC Maximum System Voltage , Fire Safety Class C Modules;

 MİR-xxx (xxx=330-400,in step of 5),MİR-xxx (xxx=275-330,in step of 5),MİR-xxx (xxx=365-420, in step of 5),
MİR-xxx (xxx=305-350,in step of 5),MİR-xxx (xxx=330-445,in step of 5),MİR-xxx (xxx=275-370, in step of 5),
MİR-xxx (xxx=305-380,in step of 5),MİR-xxx (xxx=410-435,in step of 5),MİR-xxx (xxx=350-370, in step of 5)

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

 MİR-xxx (xxx=330-400,in step of 5),MİR-xxx (xxx=275-330, in step of 5),MİR-xxx (xxx=365-420, in step of 5),
MİR-xxx (xxx=305-350,in step of 5),MİR-xxx (xxx=330-445, in step of 5),MİR-xxx (xxx=275-370, in step of 5),
MİR-xxx (xxx=305-380,in step of 5),MİR-xxx (xxx=410-435, in step of 5),MİR-xxx (xxx=350-370, in step of 5)

1500 V DC Maximum System Voltage ,Fire Safety Class A Modules;

 MİR-xxx (xxx=350-395, in step of 5),MİR-xxx (xxx=295-325, in step of 5),MİR-xxx (xxx=350-395,in step of 5),
MİR-xxx (xxx=295-325, in step of 5),MİR-xxx (xxx=350-410, in step of 5),MİR-xxx (xxx=290-340,in step of 5),
MİR-xxx (xxx=320-375, in step of 5),MİR-xxx (xxx=350-410, in step of 5),MİR-xxx (xxx=290-340,in step of 5),
MİR-xxx (xxx=320-350, in step of 5)

Additional information (if any)

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

IEC 61215-1:2016,EN 61215-1:2016,

IEC 61215-1-1:2016,EN 61215-1-1:2016,

IEC 61215-2:2016,EN 61215-2:2017,

IEC 61730-1:2016,EN IEC 61730-1:2018,

IEC 61730-2:2016,EN IEC 61730-2:2018

as shown in the test reports TR_2020571_1

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



20.07.2020

 S.Müge OKUMUŞ
E&E Division Manager
