

CERTIFICATE OF COMPLIANCE

Certificate Number E364743
Report Reference E364743-20201208
Date 2023-June-22

Issued to: Mission Solar Energy LLC
8303 S New Braunfels Ave
San Antonio TX, 78235 US

**This is to certify that
representative samples of**

PHOTOVOLTAIC MODULES AND PANELS WITH
SYSTEM VOLTAGE RATINGS OVER 600 VOLTS
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 61730-1, Photovoltaic (PV) Module Safety Qualification -
Part 1: Requirements for Construction

UL 61730-2, Photovoltaic (PV) Module Safety Qualification -
Part 2: Requirements for Testing

CSA C22.2 No.61730-1:2019 and CSA C22.2 No.61730-
2:2019, Photovoltaic (PV) Module Safety Qualification - Part
2: Requirements for Testing

Additional Information:

See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

Deborah Jennings-Conner

Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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Photovoltaic Modules and Panels with System Voltage Ratings Over 600 Volts (QIIA)

Model	Where XXX is wattage
MSEXXSX6S, may be followed by -IV	where XXX is 405-425
MSEXXSX6W, may be followed by -IV	where XXX is 405-425
MSEXXSX6Z, may be followed by -IV	where XXX is 405-425
MSEXXSX9W, may be followed by -IV	where XXX is 420-440
MSEXXSX9Z, may be followed by -IV	where XXX is 415-435
MSEXXSX5R, may be followed by -IV	where XXX is 375-390
MSEXXSX9R, may be followed by -IV	where XXX is 380-400
MSEXXSX5K, may be followed by -IV	where XXX is 335-355
MSEXXSX5T, may be followed by -IV	where XXX is 330-350
MSEXXSX9K, may be followed by -IV	where XXX is 345-365
MSEXXSX9T, may be followed by -IV	where XXX is 340-360
MSEXXHT0B	where XXX is 390-410
MSEXXHT2B	where XXX is 440-460

-IV indicates fire Type 4 module

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