Certificate of Compliance

Certificate Number:

[E543961]

Report Reference:

E543961-20241016

Issue Date:

2024-OCTOBER-16

Issued to:

Sun Gold Power Inc.
72 Fairbanks, suite 100
Irvine, CA 92618 United States

This certificate confirms that representative samples of:
PHOTOVOLTAIC MODULES AND PANELS WITH SYSTEM VOLTAGE RATINGS OVER 600 VOLTS
See Addendum page for Model/Product

Has been evaluated by UL LLC in accordance with Standard(s) for Safety:

[See Addendum page for Standard No. & Title]

Additional Information:
See UL Product iQ® 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.

David Piecuch
UL Mark Certification Program Owner

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at https://www.ul.com/contact-us.

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Standards :
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, Photovoltaic (PV) module safety qualification — Part 1: Requirements for construction;
CSA C22.2 No. 61730-2, Photovoltaic (PV) module safety qualification — Part 2: Requirements for testing.

Models :

SGxxxWM(xxx=340~370, in steps of 5)
SGxxxWM(xxx=380~420, in steps of 5)
SGxxxWM(xxx=430~460, in steps of 5)
SGxxxWM(xxx=480~510, in steps of 5)
SGxxxWM(xxx=520~550, in steps of 5)

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