

CERTIFICATE OF COMPLIANCE

Certificate Number E531180
Report Reference E531180-20230526
Date 2023-May-26

Issued to: SOLEX ENERGY LTD
PLOT NO 1 A BLOCK 938,
TADKESHWAR, KIM MANDVI ROAD,
MANDVI, SURAT, GUJARAT, 394110, INDIA

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

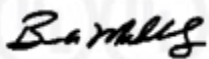
For full Standard(s) details, See Addendum page

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.



Bruce Mahrenholz, Director North American Certification Program

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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

Models: USL, CNL-

Mono PERC Bifacial Models:

144 Half cut cell Models:

SMB72HM10-560, SMB72HM10-555, SMB72HM10-550, SMB72HM10-545, SMB72HM10-540,
SMB72HM10-535, SMB72HM10-530, SMB72HM10-525, SMB72HM10-520
SMBB72HM10-560, SMBB72HM10-555, SMBB72HM10-550, SMBB72HM10-545, SMBB72HM10-
540, SMBB72HM10-535, SMBB72HM10-530, SMB72HM10-525, SMB72HM10-520

132 Half cut cell Models:

SMB66HM10-510, SMB66HM10-505, SMB66HM10-500, SMB66HM10-495, SMB66HM10-490,
SMB66HM10-485, SMBB66HM10-480, SMBB66HM10-475
SMBB66HM10-510, SMBB66HM10-505, SMBB66HM10-500, SMBB66HM10-495, SMBB66HM10-
490, SMBB66HM10-485, SMBB66HM10-480, SMBB66HM10-475

120 Half cut cell Models:

SMB60HM10-465, SMB60HM10-460, SMB60HM10-455, SMB60HM10-450, SMB60HM10-445,
SMB60HM10-440, SMB60HM10-435, SMB60HM10-430
SMBB60HM10-465, SMBB60HM10-460, SMBB60HM10-455, SMBB60HM10-450, SMBB60HM10-
445, SMBB60HM10-440, SMB60HM10-435, SMB60HM10-430

108 Half cut cell Models:

SMB54HM10-420, SMB54HM10-415, SMB54HM10-410, SMB54HM10-405, SMB54HM10-400
SMBB54HM10-420, SMBB54HM10-415, SMBB54HM10-410, SMBB54HM10-405, SMBB54HM10-
400, SMBB54HM10-395, SMBB54HM10-390

96 Half cut cell Models:

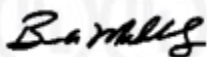
SMB48HM10-370, SMB48HM10-365, SMB48HM10-360, SMB48HM10-355, SMB48HM10-350,
SMB48HM10-345, SMBB48HM10-370, SMBB48HM10-365, SMBB48HM10-360, SMBB48HM10-
355, SMBB48HM10-350, SMBB48HM10-345

84 Half cut cell Models:

SMB42HM10-325, SMB42HM10-320, SMB42HM10-315, SMB42HM10-310, SMB42HM10-305,
SMB42HM10-300, SMBB42HM10-325, SMBB42HM10-320, SMBB42HM10-315, SMBB42HM10-
310, SMBB42HM10-305, SMBB42HM10-300

72 Half cut cell Models:

SMB36HM10-280, SMB36HM10-275, SMB36HM10-270, SMB36HM10-265, SMB36HM10-260,
SMBB36HM10-280, SMBB36HM10-275, SMBB36HM10-270, SMBB36HM10-265, SMBB36HM10-
260



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Mono PERC Mono-facial Models:

144 Half cut cell Models:

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SMF72HM10-535, SMF72HM10-530, SMF72HM10-525, SMF72HM10-520
SMFB72HM10-560, SMFB72HM10-555, SMFB72HM10-550, SMFB72HM10-545, SMFB72HM10-
540, SMFB72HM10-535, SMFB72HM10-530, SMFB72HM10-525, SMFB72HM10-520

132 Half cut cell Models:

SMF66HM10-510, SMF66HM10-505, SMF66HM10-500, SMF66HM10-495, SMF66HM10-490,
SMF66HM10-485, SMF66HM10-480, SMF66HM10-475
SMFB66HM10-510, SMFB66HM10-505, SMFB66HM10-500, SMFB66HM10-495, SMFB66HM10-
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SMF60HM10-440, SMF60HM10-435, SMF60HM10-430
SMFB60HM10-465, SMFB60HM10-460, SMFB60HM10-455, SMFB60HM10-450, SMFB60HM10-
445, SMFB60HM10-440, SMFB60HM10-435, SMFB60HM10-430

108 Half cut cell Models:

SMF54HM10-420, SMF54HM10-415, SMF54HM10-410, SMF54HM10-405, SMF54HM10-400,
SMF54HM10-395, SMF54HM10-390
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96 Half cut cell Models:

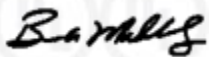
SMF48HM10-370, SMF48HM10-365, SMF48HM10-360, SMF48HM10-355, SMF48HM10-350,
SMF48HM10-345,
SMFB48HM10-370, SMFB48HM10-365, SMFB48HM10-360, SMFB48HM10-355, SMFB48HM10-
350, SMFB48HM10-345

84 Half Cut cell Models:

SMF42HM10-325, SMF42HM10-320, SMF42HM10-315, SMF42HM10-310, SMF42HM10-305,
SMF42HM10-300
SMFB42HM10-325, SMFB42HM10-320, SMFB42HM10-315, SMFB42HM10-310, SMFB42HM10-
305, SMFB42HM10-300

72 Half cut cell Models:

SMF36HM10-280, SMF36HM10-275, SMF36HM10-270, SMF36HM10-265, SMF36HM10-260
SMFB36HM10-280, SMFB36HM10-275, SMFB36HM10-270, SMFB36HM10-265, SMFB36HM10-
260



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USL – product designated USL have been investigated using US requirements as noted in the test record.

CNL - product designated CNL have been investigated using Canadian requirements as noted in the test record

STANDARDS:

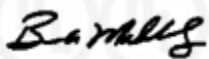
Photovoltaic (PV) Module Safety Qualification - Part 1: Requirements for Construction, UL 61730-1

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

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.

The periodic inspection will happen on factory. For more details refer to NOC and IPI document.



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