



Product Approval Certificate

Intertek MCS Mark Certificate



Certificate No: INT PV21843

This is to certify that:

REC Solar Pte Ltd

20 Tuas South Avenue 14, 637 312, Singapore

Certificate No: INT PV21843
Solar Photovoltaic Panels

is authorised to use the APPROVAL MARK set out above, on the following goods

Product: Solar PV Modules

Brand Name: **REC Solar Pte Ltd**

Model Name: **See page 2**

Report Number: Certificate No. 40039382.
Report nos. TRPVM-2017-40402-1, TRPVM-2017-40403-1,
TRPVM-2017-40407-1, TRPVM-2017-40408-1, TRPVM-2017-40409-1

The product complies with the standard(s): **MCS 005 Issue 2.5**

This Certificate is issued in accordance with the Certification Regulations governing its use and in reliance on the undertaking given by the Licensee and only extends to the use in respect of the goods produced to an acceptable degree of compliance with the Approval Standard. This Certificate is not transferable and remains the property of Intertek Testing and Certification Ltd.

<p>This approval will be reviewed at the date shown, or earlier if preceded by the withdrawal of the Standard on which the Approval of the product was based.</p>	<p>Certification body: ITCL Intertek Ref: MCS 0104 Issued Date: 05 April 2018 Review Date: 31 May 2021 Issue No: 7</p>
<p>Limitations: "xxx" refers to the power rating in Watts</p>	

N.A. Jones

Authorising Engineer

Onus

Authorising Manager



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<u>Brand</u>	<u>Type/Model</u>	<u>Characteristics</u>	<u>Factory Code</u>
REC Solar Pte Ltd	RECxxxPE 72 XV RECxxxPE 72 XV BLK RECxxxPE 72 XV BLK2	285-325W in steps of 5 72 cells 1968 x 991 x 45 mm 1968 x 991 x 40 mm 2005 x 1001 x 45 mm 2005 x 1001 x 40 mm	RECSSG.01 RECSVN.01
REC Solar Pte Ltd	RECxxxPE 72 RECxxxPE 72 BLK RECxxxPE 72 BLK2	285-325W in steps of 5 72 cells 1968 x 991 x 45 mm 1968 x 991 x 40 mm 2005 x 1001 x 45 mm 2005 x 1001 x 40 mm	RECSSG.01 RECSVN.01
REC Solar Pte Ltd	RECxxxPE BLK RECxxxPE BLK2 RECxxxPE Eco	205-285W in steps of 5 60 cells 1665 x 991 x 38 mm	RECSSG.01 RECSVN.01
REC Solar Pte Ltd	RECxxxPE Z-Link	205-285W in steps of 5 60 cells 1665 x 991 x 40 mm	RECSSG.01 RECSVN.01
REC Solar Pte Ltd	RECxxxPE Z-Link-S	205-285W in steps of 5 60 cells 1640 x 992 x 40 mm	RECSSG.01 RECSVN.01
REC Solar Pte Ltd	RECxxxPE RECxxxPE Plus RECxxxPE PED RECxxxPE PEI RECxxxPE-EU	205-285W in steps of 5 60 cells 1665 x 991 x 38 mm 1665 x 991 x 30mm	RECSSG.01 RECSVN.01

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REC Solar Pte Ltd	RECxxxPE2 RECxxxPE2 BLK RECxxxPE2 BLK2	205-285W in steps of 5 60 cells 1675 x 997 x 38 mm	RECSSG.01 RECSVN.01
REC Solar Pte Ltd	RECxxxTP 72 RECxxxTP 72 BLK RECxxxTP 72 BLK2 RECxxxTP 72 XV RECxxxTP 72 XV BLK RECxxxTP 72 XV BLK2	310-370W in steps of 5 144 HC cells 2005 x 1001 x 45 mm 2005 x 1001 x 40 mm	RECSSG.01 RECSVN.01
REC Solar Pte Ltd	RECxxxTP RECxxxTP BLK RECxxxTP BLK2 RECxxxTP IQ RECxxxTP BLK IQ RECxxxTP BLK2 IQ	260-330W in steps of 5 120 HC cells 1665 x 991 x 38 mm 1665 x 991 x 30 mm 1675 x 997 x 38 mm 1675 x 997 x 30 mm	RECSSG.01 RECSVN.01
REC Solar Pte Ltd	RECxxxTP2 RECxxxTP2 BLK RECxxxTP2 BLK2 RECxxxTP2 IQ RECxxxTP2 BLK IQ RECxxxTP2 BLK2 IQ	260-330W in steps of 5 120 HC cells 1665 x 991 x 38 mm 1665 x 991 x 30 mm 1675 x 997 x 38 mm 1675 x 997 x 30 mm	RECSSG.01 RECSVN.01
REC Solar Pte Ltd	RECxxxTP2L RECxxxTP2L BLK RECxxxTP2L BLK2	260-330W in steps of 5 120 HC cells 1769 x 1011 x 30 mm	RECSSG.01 RECSVN.01
REC Solar Pte Ltd	RECxxxTP2S 72 XV RECxxxTP2S 72 XV BLK RECxxxTP2S 72 XV BLK2	310-370W in steps of 5 144 HC cells 2005 x 1001 x 30 mm	RECSSG.01 RECSVN.01

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<u>Brand</u>	<u>Type/Model</u>	<u>Characteristics</u>	<u>Factory Code</u>
REC Solar Pte Ltd	RECxxxTP2S 72 RECxxxTP2S 72 BLK RECxxxTP2S 72 BLK2	310-370W in steps of 5 144 HC cells 2005 x 1001 x 30 mm	RECSSG.01 RECSVN.01
REC Solar Pte Ltd	RECxxxTP2SB 72 XV	350-380W in steps of 5 144 Bifacial cells 2005 x 1001 x 30 mm	RECSSG.01 RECSVN.01

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