

This Certificate is issued to REC SOLAR PTE LTD (UEN No.: 200723409E) 20 Tuas South Avenue 14, Logos Tuas Logistics Hub, Singapore 637312

For Product Certification Scheme: Type 2

Product	: Solar Photo-Voltaic (PV) Roof-Mounted Module
Brand	: REC Solar
Model	: RECxxxAA Pro MG (where xxx=590-640, in step of 5, 120 cells, Dimension: 2175 x 1305 x 30mm) xxx is standing for rated output power at STC
Country of Origin	: Singapore
Product Details	: Double Glass, Mono crystalline silicon photovoltaic module Maximum System Voltage: 1500VDC Fire Performance Rating : Spread of flame - Class A Burning brand - Class C

which has complied with the requirements of the scheme based on the following:

STANDARD(S)	TEST REPORT(S)
IEC 61730-2: 2016	VDE Test Report No.: TRPVM-2023-40315-1

Detailed configuration and installation shall be referenced to the certified report(s) stated above.

Fiona Leong (Ms) Program Manager SETSCO Services Pte Ltd

Certificate No FSP-2024-1589

Date of Issue

Date of Expiry 14/08/2029

This Certificate is part of full report and should be read in conjunction with it. This Certificate remains the property of SETSCO Services Pte Ltd (SETSCO) and shall be returned upon request. The use of this Certificate is subjected to the terms and conditions of the SETSCO Product Certification Scheme. The manufacturer is solely responsible for the compliance of any product that has the same designation as the product type-tested. Persons relying on this Certificate should verify its validity by checking it at www.setsco.com



This Certificate is issued to REC SOLAR PTE LTD (UEN No.: 200723409E) 20 Tuas South Avenue 14, Logos Tuas Logistics Hub, Singapore 637312

For Product Certification Scheme: Type 2

Product	:	Solar Photovoltaic (PV) Roof-Mounted Module
Brand	:	REC Solar
Model	:	RECxxxAA Pure-RX (where xxx = 420 – 470)
Country of Origin	:	Singapore
Product Details	:	Monocrystalline silicon photovoltaic module Maximum System Voltage: 1000V Dimension: 1728mm x 1205mm x 30mm No. of Cells: 88 half-cut monocrystalline cells Fire Rating: Class C
which has compl	ied :	with the requirements of the scheme based on the follow

which has complied with the requirements of the scheme based on the following:

STANDARD(S)	TEST REPORT(S)
IEC 61730-2: 2016	UL Test Report No.: 4790537955
	UL Service Request Letter Ref No.: 58868346.1480915

Detailed configuration and installation shall be referenced to the certified report(s) stated above.

Fiona Leong (Ms) Program Manager SETSCO Services Pte Ltd 531 Bukit Batok Street 23, Singapore 659547

Certificate No	
ESP-2023-1456	

Date of Issue 02/11/2023

Date of Last Revision 26/12/2023

Date of Expiry 01/11/2028

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This Certificate is issued to **REC SOLAR PTE LTD**

(UEN No.: 200723409E)

20 Tuas South Avenue 14, Logos Tuas Logistics Hub, Singapore 637312

For Product Certification Scheme: Type 2

Product	:	Solar Photovoltaic (PV) Roof-Mounted Module
Brand	:	REC Solar
Model	:	RECxxxAA Pure-R
Country of Origin	:	Singapore
Product Details	:	Monocrystalline silicon photovoltaic module
		Maximum System Voltage: 1000V
		Dimension: 1730 x 1118 x 30 mm
		No. of Cells: 80 half-cut monocrystalline cells
		Fire Rating: Class C

which has complied with the requirements of the scheme based on the following:

STANDARD(S)

IEC 61730-2: 2016

TEST REPORT(S)

2: 2016 UL Test Report No.: 4790537955

Detailed configuration and installation shall be referenced to the certified report(s) stated above.

Dixon Ng (Mr) Program Manager SETSCO Services Pte Ltd 531 Bukit Batok Street 23, Singapore 659547

Certificate No

FSP-2022-1299

Date of Issue

Date of Expiry

11/12/2027

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This Certificate is issued to **REC SOLAR PTE LTD**

(UEN No.: 200723409E)

20 Tuas South Avenue 14, Logos Tuas Logistics Hub, Singapore 637312

For Product Certification Scheme: Type 2

: Solar Photovoltaic (PV) Roof-Mounted Module
: REC Solar
: RECxxxTP5 (where xxx = 395 - 415)
RECxxxTP5 Black (where xxx = 390 – 410)
: Singapore
: Monocrystalline silicon photovoltaic module
Maximum System Voltage: 1000V
Dimension: 1899 x 1040 x 30 mm
No. of Cells: 132 half-cut monocrystalline cells
Fire Rating: Class C
d with the requirements of the scheme based on the following:
TEST REPORT(S)

IEC 61730-2: 2016	UL Test Report No.: 4790712083
	UL Test Report No.: 4790712068
	VDE Test Report No.: TRPVM-2022-40598-1

Detailed configuration and installation shall be referenced to the certified report(s) stated above.

Dixon Ng (Mr) Program Manager SETSCO Services Pte Ltd 531 Bukit Batok Street 23, Singapore 659547

Certificate No

FSP-2023-1323

Date of Issue 24/02/2023

Date of Expiry

23/02/2028

This Certificate is part of full report and should be read in conjunction with it. This Certificate remains the property of SETSCO Services Pte Ltd (SETSCO) and shall be returned upon request. The use of this Certificate is subjected to the terms and conditions of the SETSCO Product Certification Scheme. The manufacturer is solely responsible for the compliance of any product that has the same designation as the product type-tested. Persons relying on this Certificate should verify its validity by checking it at www.setsco.com



This Certificate is issued to

REC SOLAR PTE LTD (UEN No.: 200723409E) 20 Tuas South Avenue 14, Singapore 637312

For Product Certification Scheme: Type 2

Product	:	Solar Photovoltaic (PV) Roof-Mounted Module
Brand	:	REC Solar
Model	:	RECxxxAA Pure (where xxx = 385 – 410, in steps 5)
Country of Origin	:	Singapore
Product Details	:	Heterojunction monocrystalline silicon terrestrial photovoltaic module. Maximum system voltage: 1000 VDC No. of Cells: 132 cells Dimension: 1821mm x 1016mm x 30mm Fire Rating: Class C

which has complied with the requirements of the scheme based on the following:

STANDARD(S)	TEST REPORT(S)
IEC 61730-2: 2016	VDE Test Report No.: TRPVM-2021-40119-1

Detailed configuration and installation shall be referenced to the certified report(s) stated above.

Dixon Ng (Mr) Program Manager SETSCO Services Pte Ltd 18 Teban Gardens Crescent Singapore 608925

Certificate No

FSP-2021-1122

Date of Issue

19/08/2021

Date of Expiry 18/008/2026

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The use of the SAC accreditation mark indicates accreditation in respect of those activities covered by the accreditation certificate number PD-2010-10.

SETSCO SERVICES PTE LTD (Company Registration No. 196900269D) 18 Teban Gardens Crescent Singapore 608925 Tel No: (65) 6566 7777 Fax No: (65) 6566 7718



This Certificate is issued to

REC SOLAR PTE LTD (UEN No.: 200723409E) 20 Tuas South Avenue 14, Singapore 637312

For Product Certification Scheme: Type 2

Product	:	Solar Photovoltaic (PV) Roof-Mounted Module
Brand	:	REC Solar
Model	:	RECxxxTP4 (where xxx = 355-380 in steps of 5)
Country of Origin	:	Singapore
Product Details	:	Monocrystalline silicon terrestrial photovoltaic module. Maximum system voltage: 1000 VDC No. of Cells: 120 cells Dimension: 1755mm x 1040mm x 30mm Fire Rating: Class C

which has complied with the requirements of the scheme based on the following:

STANDARD(S)	TEST REPORT(S)
IEC 61730-2: 2016	VDE Test Report No.: TRPVM-2021-40198-1
	VDE Test Report No.: TRPVM-2021-40348-1

Detailed configuration and installation shall be referenced to the certified report(s) stated above.

Dixon Ng (Mr) Program Manager SETSCO Services Pte Ltd 18 Teban Gardens Crescent Singapore 608925

Certificate No

FSP-2021-1121

Date of Issue

19/08/2021

Date of Expiry

18/08/2026

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This Certificate is issued to REC SOLAR PTE LTD (UEN No.: 200723409E) 20 Tuas South Avenue 14, Logos Tuas Logistics Hub, Singapore 637312

For Product Certification Scheme: Type 2

Product :	Solar Photo-Voltaic (PV) Roof-Mounted Module
Brand :	REC Solar
Model :	RECxxxAA Pro M (where xxx=620-640, in step of 5)
Country of Origin :	Singapore
Product Details :	Single Glass, Mono crystalline silicon photovoltaic module No. of Cells: 120 Dimension (mm): 2175 x 1305 x 30 Maximum System Voltage: 1500VDC Fire Performance Rating : Spread of Flame - Class A Burning Brand - Class C

which has complied with the requirements of the scheme based on the following:

TEST REPORT(S)

STANDARD(S)

IEC 61730-2:2016

VDE Test Report No.: TRPVM-2024-40429-4

Detailed configuration and installation shall be referenced to the certified report(s) stated above.

Fiona Leong (Ms) Program Manager SETSCO Services Pte Ltd

Certificate No FSP-2024-1600

Date of Issue

Date of Expiry

02/09/2029

This Certificate is part of full report and should be read in conjunction with it. This Certificate remains the property of SETSCO Services Pte Ltd (SETSCO) and shall be returned upon request. The use of this Certificate is subjected to the terms and conditions of the SETSCO Product Certification Scheme. The manufacturer is solely responsible for the compliance of any product that has the same designation as the product type-tested. Persons relying on this Certificate should verify its validity by checking it at www.setsco.com



This Certificate is issued to **REC SOLAR PTE LTD** (UEN No.: 200723409E) 20 Tuas South Avenue 14, Logos Tuas Logistics Hub, Singapore 637312

For Product Certification Scheme: Type 2

Product	:	Solar Photovoltaic (PV) Roof-Mounted Module
Brand	:	REC Solar
Model	:	RECxxxAA Pure 2 (where xxx = 400 – 430)
Country of Origin	:	Singapore
Product Details	:	Monocrystalline silicon photovoltaic module Maximum System Voltage: 1000V Dimension: 1865mm x 1040mm x 30mm No. of Cells: 132 half-cut monocrystalline cells Fire Rating: Class C
which has compl	iod y	with the requirements of the scheme based on the foll

which has complied with the requirements of the scheme based on the following:

STANDARD(S)	TEST REPORT(S)

IEC 61730-2: 2016 UL Test Report No.: 4790537955

Detailed configuration and installation shall be referenced to the certified report(s) stated above.

Fiona Leong (Ms) Program Manager SETSCO Services Pte Ltd 531 Bukit Batok Street 23, Singapore 659547

Certificate No

Date of Issue 02/11/2023

Date of Expiry

FSP-2023-1438

01/11/2028

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