



SOLAR PRODUCT CERTIFICATE

CERTIFICATE NO.: CQC18024188830

NAME AND ADDRESS OF THE APPLICANT

SHANGHAI CHINT POWER SYSTEMS CO., LTD.
4th Building, No.3255, Sixian Road, Songjiang District, Shanghai 201614

NAME AND ADDRESS OF THE MANUFACTURER

SHANGHAI CHINT POWER SYSTEMS CO., LTD.
4th Building, No.3255, Sixian Road, Songjiang District, Shanghai 201614

NAME AND ADDRESS OF THE FACTORY

SHANGHAI CHINT POWER SYSTEMS CO., LTD. (V021814)
No.3857, Sixian Road, Songjiang District, Shanghai 201614

PRODUCT NAME, MODEL AND SPECIFICATION

SOLAR(PV)Grid INVERTER

See Appendix

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

NB/T32004-2013(IIIa, Without Low Voltage Ride Through Test)

TYPE OF CERTIFICATION SCHEMES

Type Testing of Product + Initial Factory Inspection + Follow up Factory Inspection

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC33-461239-2013 .

Valid from: Mar.26,2018

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body.



President: _____

A handwritten signature in black ink, appearing to read "Wang Kejiao".

Wang Kejiao



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China

<http://www.cqc.com.cn>

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SOLAR PRODUCT CERTIFICATE

APPENDIX

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CERTIFICATE NO.: CQC18024188830

PAPER NO.:7030

CPS SCA6KTL-SM

DC input: full-load MPPT voltage rang 300V-520Vdc, Max. DC voltage 600Vdc, Max. DC current 11A*2; AC output: ~, 220V, 50/60Hz, 27.3A, rated AC power 6kW.

CPS SCA5KTL-SM

DC input: full-load MPPT voltage rang 240V-520Vdc, Max. DC voltage 600Vdc, Max. DC current 11A*2; AC output: ~, 220V, 50/60Hz, 22.7A, rated AC power 5kW.

CPS SCA4.6KTL-SM

DC input: full-load MPPT voltage rang 220V-520Vdc, Max. DC voltage 600Vdc, Max. DC current 11A*2; AC output: ~, 220V, 50/60Hz, 20.9A, rated AC power 4.6kW.

CPS SCA4KTL-SM

DC input: full-load MPPT voltage rang 190V-520Vdc, Max. DC voltage 600Vdc, Max. DC current 11A*2; AC output: ~, 220V, 50/60Hz, 18.2A, rated AC power 4kW.

CPS SCA3.6KTL-SM

DC input: full-load MPPT voltage rang 170V-520Vdc, Max. DC voltage 600Vdc, Max. DC current 11A*2; AC output: ~, 220V, 50/60Hz, 16.4A, rated AC power 3.6kW.

CPS SCA3KTL-SM

DC input: full-load MPPT voltage rang 150V-520Vdc, Max. DC voltage 600Vdc, Max. DC current 11A*2; AC output: ~, 220V, 50/60Hz, 13.6A, rated AC power 3kW.

CPS SCA3.6KTL-S

DC input: full-load MPPT voltage rang 360V-520Vdc, Max. DC voltage 600Vdc, Max. DC current 11A; AC output: ~, 220V, 50/60Hz, 16.4A, rated AC power 3.6kW.

NOTE: This appendix is valid to use with the certificate simultaneously.



President: _____

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CPS SCA3KTL-S

DC input: full-load MPPT voltage rang 240V-520Vdc, Max. DC voltage 600Vdc, Max. DC current 12.5A; AC output: ~, 220V, 50/60Hz, 13.6A, rated AC power 3kW.

CPS SCA2.5KTL-S

DC input: full-load MPPT voltage rang 210V-520Vdc, Max. DC voltage 600Vdc, Max. DC current 12.5A; AC output: ~, 220V, 50/60Hz, 11.4A, rated AC power 2.5kW.

CPS SCA2KTL-S

DC input: full-load MPPT voltage rang 170V-520Vdc, Max. DC voltage 600Vdc, Max. DC current 12.5A; AC output: ~, 220V, 50/60Hz, 9.1A, rated AC power 2kW.

CPS SCA1KTL-S

DC input: full-load MPPT voltage rang 90V-520Vdc, Max. DC voltage 600Vdc, Max. DC current 12.5A; AC output: ~, 220V, 50/60Hz, 4.5A, rated AC power 1kW.

NOTE: This appendix is valid to use with the certificate simultaneously.



President: _____

A handwritten signature in black ink, appearing to read 'Wang Kejiao', written over a horizontal line.

Wang Kejiao



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