

No. 118, Lane 3111, West Huancheng

This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

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Applicant: Shanghai JA Solar Technology Co., Ltd Manufacturer: Shanghai JA Solar Technology Co., Ltd

No. 118, Lane 3111, West Huancheng

Address: Road, Fengxian District, 201401 Address: Road, Fengxian District, 201401

Noad, 1 engalari District, 201401 Address. Noad, 1 engalari District, 20140

Shanghai, P. R. China Shanghai, P. R. China

Country: China Country: China

Contact: Wang Yongbo Contact: Wang Yongbo +86-21-37181101 +86-21-37181101 Phone: Phone: FAX: +86-21-37181234 +86-21-37181234 FAX: wangyb@jasolar.com Email: wangyb@jasolar.com Email:

Party Authorized To Apply Mark: Same as Manufacturer

Report Issuing Office: Intertek Testing Services Shanghai

Control Number: 4001505 Authorized by:

for Dean Davidson, Certification Manager



Intertek

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Intertek Testing Services NA Inc. 545 East Algonquin Road, Arlington Heights, IL 60005 Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Flat-Plate Photovoltaic Modules And Panels [UL 1703:2002 Ed.3+R:10Mar2017]

Standard(s): ULC ORD C1703 Issued:2001/08/01

FLAT PLATE PHOTOVOLTAIC MODULES AND PANELS; Amd. 1: 2001

Product: Crystalline Silicon Photovoltaic modules



AUTHORIZATION TO MARK

 ${\sf JAP6(K)-72-}\ followed\ by\ 305,\ 310,\ 315,\ 320,\ 325\ or\ 330;\ followed\ by\ /4BB/1500V.$

JAP6(K)-60- followed by 255, 260, 265, 270 or 275; followed by /4BB/1500V.

 ${\sf JAM6(K)\text{-}72\text{-}} \ followed \ by \ 335, \ 340, \ 345, \ 350, \ 355 \ or \ 360; \ followed \ by \ / {\sf PR/1500V}.$

 $\label{eq:JAM6} JAM6(K)\text{-}60\text{-} \ followed by 280, 285, 290, 295, 300 or 305; followed by $/PR/1500V$.}$

JAP72S01- followed by 305, 310, 315, 320, 325 or 330; followed by /SC. JAP60S01- followed by 255, 260, 265, 270 or 275; followed by /SC.

JAM72S01- followed by 335, 340, 345, 350, 355 or 360; followed by /PR.



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Applicant: Shanghai JA Solar Technology Co., Ltd Manufacturer: Hefei JA Solar Technology Co., Ltd

No. 118, Lane 3111, West Huancheng

Address: Road, Fengxian District, 201401 Address: No. 999, Changning Road, Hi-tech Zone,

Shanghai, P. R. China

Hefei City, P. R. China, 230088

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 Phone:
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 FAX:
 +86-21-37181234
 FAX:
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 Email:
 wangyb@jasolar.com
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Party Authorized To Apply Mark: Same as Manufacturer

Report Issuing Office: Intertek Testing Services Shanghai

Control Number: <u>4005519</u> Authorized by:

for Dean Davidson, Certification Manager



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Intertek Testing Services NA Inc. 545 East Algonquin Road, Arlington Heights, IL 60005 Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Flat-Plate Photovoltaic Modules And Panels [UL 1703:2002 Ed.3+R:10Mar2017]

Standard(s): ULC ORD C1703 Issued:2001/08/01

FLAT PLATE PHOTOVOLTAIC MODULES AND PANELS; Amd. 1: 2001

Product: Crystalline Silicon Photovoltaic modules



AUTHORIZATION TO MARK

 ${\sf JAP6(K)-72-}\ followed\ by\ 305,\ 310,\ 315,\ 320,\ 325\ or\ 330;\ followed\ by\ /4BB/1500V.$

 ${\sf JAP6(K)\text{-}60\text{-}}\ followed\ by\ 255,\ 260,\ 265,\ 270\ or\ 275;\ followed\ by\ /4BB/1500V.$

 $\label{eq:JAM6} JAM6(K)\text{-}60\text{-} \ followed by 280, 285, 290, 295, 300 or 305; followed by \ensuremath{/\text{PR}/1500V}.$

JAP72S01- followed by 305, 310, 315, 320, 325 or 330; followed by /SC. JAP60S01- followed by 255, 260, 265, 270 or 275; followed by /SC.

JAM72S01- followed by 335, 340, 345, 350, 355 or 360; followed by /PR.



FACTORY E12, LOT CN-03, Van Trung

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Applicant: Shanghai JA Solar Technology Co., Ltd Manufacturer: VINA SOLAR TECHNOLOGY CO., LTD

No. 118, Lane 3111, West Huancheng

Address: Road, Fengxian District, 201401 Address: Industrial park, Bac Giang Province,

Shanghai, P. R. China Vietnam

Country:ChinaCountry:VietnamContact:Wang YongboContact:Li Weimin

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FAX: +86-21-37181234 **FAX:** -

Email: wangyb@jasolar.com Email: weimin.li@vinasolar.com

Party Authorized To Apply Mark: Same as Manufacturer

Report Issuing Office: Intertek Testing Services Shanghai

Control Number: <u>5001344</u> Authorized by:

for Dean Davidson, Certification Manager



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Intertek Testing Services NA Inc. 545 East Algonquin Road, Arlington Heights, IL 60005 Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Flat-Plate Photovoltaic Modules And Panels [UL 1703:2002 Ed.3+R:10Mar2017]

Standard(s): ULC ORD C1703 Issued:2001/08/01

FLAT PLATE PHOTOVOLTAIC MODULES AND PANELS; Amd. 1: 2001

Product: Crystalline Silicon Photovoltaic modules



AUTHORIZATION TO MARK

 ${\sf JAP6(K)-72-}\ followed\ by\ 305,\ 310,\ 315,\ 320,\ 325\ or\ 330;\ followed\ by\ /4BB/1500V.$

 $\label{eq:JAP6} JAP6(K)\text{-}60\text{-} \ followed by 255, 260, 265, 270 or 275; followed by /4BB/1500V.$

JAM6(K)-72- followed by 335, 340, 345, 350, 355 or 360; followed by /PR/1500V.

JAM6(K)-60- followed by 280, 285, 290, 295, 300 or 305; followed by /PR/1500V.

JAP72S01- followed by 305, 310, 315, 320, 325 or 330; followed by /SC. JAP60S01- followed by 255, 260, 265, 270 or 275; followed by /SC.

JAM72S01- followed by 335, 340, 345, 350, 355 or 360; followed by /PR.



5th Jinglong Industrial Park, NO.123

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Applicant: Shanghai JA Solar Technology Co., Ltd Manufacturer: JingAo Solar Co., Ltd

No. 118, Lane 3111, West Huancheng

Road, Fengxian District, 201401 Xinxing Road, Ningjin County, Hebei Address: Address:

> Shanghai, P. R. China **Province**

China China Country: Country: Contact: Wang Yongbo Contact: Sally Wang

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FAX: +86-21-37181234 FAX:

wangyb@jasolar.com Email: wangsl@jasolar.com Email:

Party Authorized To Apply Mark: Same as Manufacturer

Report Issuing Office: Intertek Testing Services Shanghai

Control Number: *5005173* Authorized by:

for Dean Davidson, Certification Manager



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> Intertek Testing Services NA Inc. 545 East Algonquin Road, Arlington Heights, IL 60005 Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Flat-Plate Photovoltaic Modules And Panels [UL 1703:2002 Ed.3+R:10Mar2017]

Standard(s): ULC ORD C1703 Issued:2001/08/01

FLAT PLATE PHOTOVOLTAIC MODULES AND PANELS; Amd. 1: 2001

Product: Crystalline Silicon Photovoltaic modules

SOLAR 晶 **Brand Name:**



 ${\sf JAP6(K)-72-}\ followed\ by\ 305,\ 310,\ 315,\ 320,\ 325\ or\ 330;\ followed\ by\ /4BB/1500V.$

 $\label{eq:JAP6} JAP6(K)\text{-}60\text{-} \ followed by 255, 260, 265, 270 or 275; followed by /4BB/1500V.$

JAM6(K)-72- followed by 335, 340, 345, 350, 355 or 360; followed by /PR/1500V. JAM6(K)-60- followed by 280, 285, 290, 295, 300 or 305; followed by /PR/1500V.

Models: JAP72S01- followed by 305, 310, 315, 320, 325 or 330; followed by /SC.

JAP60S01- followed by 255, 260, 265, 270 or 275; followed by /SC.

JAM72S01- followed by 335, 340, 345, 350, 355 or 360; followed by /PR.



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Applicant: Shanghai JA Solar Technology Co., Ltd Manufacturer: FLEXTRONICS SHAH ALAM SDN.

BHD

No. 118, Lane 3111, West Huancheng

Address: Road, Fengxian District, 201401 Address: Perindustrian Bebas, Pelabuhan Tanjung

Shanghai, P. R. China

Address:

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Johor Darul Takzim, Malaysia

Plot D26, Jalan DPB/4, Kawasan Zon

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Phone: +86-21-37181101 Phone: +60 (07) 5048054 8054

FAX: +86-21-37181234 **FAX:** -

Email: wangyb@jasolar.com Email: tandau.tabani@flex.com

Party Authorized To Apply Mark: Same as Manufacturer

Report Issuing Office: Intertek Testing Services Shanghai

Control Number: <u>5008742</u> Authorized by:

for Dean Davidson, Certification Manager



Intertek

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Intertek Testing Services NA Inc. 545 East Algonquin Road, Arlington Heights, IL 60005 Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Flat-Plate Photovoltaic Modules And Panels [UL 1703:2002 Ed.3+R:10Mar2017]

Standard(s): ULC ORD C1703 Issued:2001/08/01

FLAT PLATE PHOTOVOLTAIC MODULES AND PANELS; Amd. 1: 2001

Product: Crystalline Silicon Photovoltaic modules



AUTHORIZATION TO MARK

JAP6(K)-72- followed by 305, 310, 315, 320, 325 or 330; followed by /4BB/1500V.

JAP6(K)-60- followed by 255, 260, 265, 270 or 275; followed by /4BB/1500V.

JAM6(K)-72- followed by 335, 340, 345, 350, 355 or 360; followed by /PR/1500V.

JAM6(K)-60- followed by 280, 285, 290, 295, 300 or 305; followed by /PR/1500V.

JAP72S01- followed by 305, 310, 315, 320, 325 or 330; followed by /SC. JAP60S01- followed by 255, 260, 265, 270 or 275; followed by /SC.

JAM72S01- followed by 335, 340, 345, 350, 355 or 360; followed by /PR.



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HT SOLAR VIETNAM LIMITED Applicant: Shanghai JA Solar Technology Co., Ltd Manufacturer:

COMPANY

F3 lot, factory F3-1, F3-2, Trang Due

No. 118, Lane 3111, West Huancheng Industrial Park, An Duong District, a part Road, Fengxian District, 201401 Address: Address:

of Dinh Vu - Cat Hai Economic Zone, Hai Shanghai, P. R. China

Phong City, Vietnam. 180000

China Vietnam Country: Country: Contact: Wang Yongbo Contact: **ZHANG JIE**

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wangyb@jasolar.com Email: zhangjie@htsolargroup.com Email:

Party Authorized To Apply Mark: Same as Manufacturer

Report Issuing Office: Intertek Testing Services Shanghai

Control Number: *5008860* Authorized by:

for Dean Davidson, Certification Manager



Intertek

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> Intertek Testing Services NA Inc. 545 East Algonquin Road, Arlington Heights, IL 60005 Telephone 800-345-3851 or 847-439-5667 Fax 312-283-1672

Flat-Plate Photovoltaic Modules And Panels [UL 1703:2002 Ed.3+R:10Mar2017]

Standard(s): ULC ORD C1703 Issued:2001/08/01

FLAT PLATE PHOTOVOLTAIC MODULES AND PANELS; Amd. 1: 2001

Product: Crystalline Silicon Photovoltaic modules

SOLAR 晶 **Brand Name:**



AUTHORIZATION TO MARK

 ${\sf JAP6(K)-72-}\ followed\ by\ 305,\ 310,\ 315,\ 320,\ 325\ or\ 330;\ followed\ by\ /4BB/1500V.$

JAP6(K)-60- followed by 255, 260, 265, 270 or 275; followed by /4BB/1500V.

 ${\sf JAM6(K)\text{-}72\text{-}} \ followed \ by \ 335, \ 340, \ 345, \ 350, \ 355 \ or \ 360; \ followed \ by \ / {\sf PR/1500V}.$

JAM6(K)-60- followed by 280, 285, 290, 295, 300 or 305; followed by /PR/1500V.

JAP72S01- followed by 305, 310, 315, 320, 325 or 330; followed by /SC. JAP60S01- followed by 255, 260, 265, 270 or 275; followed by /SC.

JAM72S01- followed by 335, 340, 345, 350, 355 or 360; followed by /PR.



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Applicant: Shanghai JA Solar Technology Co., Ltd Manufacturer: SOLAR PHILIPPINES MODULE

MANUFACTURING CORPORATION

Lot 17, Phase 1A FPIP - Special

No. 118, Lane 3111, West Huancheng

Address: Road, Fengxian District, 201401 Address: Economic Zone, Sto. Tomas, Batangas,

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FAX: +86-21-37181234 **FAX**: -

Email: wangyb@jasolar.com Email: dennis.mendiola@solarphilippines.ph

Party Authorized To Apply Mark: Same as Manufacturer

Report Issuing Office: Intertek Testing Services Shanghai

Control Number: <u>5009768</u> Authorized by:

for Dean Davidson Certification Manager



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Flat-Plate Photovoltaic Modules And Panels [UL 1703:2002 Ed.3+R:10Mar2017]

Standard(s): ULC ORD C1703 Issued:2001/08/01

FLAT PLATE PHOTOVOLTAIC MODULES AND PANELS; Amd. 1: 2001

Product: Crystalline Silicon Photovoltaic modules



AUTHORIZATION TO MARK

 ${\sf JAP6(K)-72-}\ followed\ by\ 305,\ 310,\ 315,\ 320,\ 325\ or\ 330;\ followed\ by\ /4BB/1500V.$

JAP6(K)-60- followed by 255, 260, 265, 270 or 275; followed by /4BB/1500V.

 $\label{eq:JAM6} JAM6(K)\mbox{-}72\mbox{-} followed by 335, 340, 345, 350, 355 or 360; followed by \mbox{/PR/1500V}.$

 ${\sf JAM6(K)\text{-}60\text{-}}\ followed\ by\ 280,\ 285,\ 290,\ 295,\ 300\ or\ 305;\ followed\ by\ /PR/1500V.$

JAP72S01- followed by 305, 310, 315, 320, 325 or 330; followed by /SC. JAP60S01- followed by 255, 260, 265, 270 or 275; followed by /SC.

JAM72S01- followed by 335, 340, 345, 350, 355 or 360; followed by /PR.