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Applicant: Shanghai JA Solar Technology Co., Ltd

Manufacturer: Shanghai JA Solar Technology Co., Ltd

Address: No. 118, Lane 3111, West Huancheng Road, Fengxian District, 201401 Shanghai

Address: No. 118, Lane 3111, West Huancheng Road, Fengxian District, 201401 Shanghai

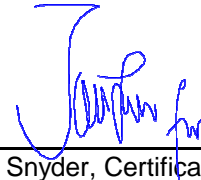
Country: P. R. China
Contact: Wang Yongbo
Phone: +86-21-37181101
FAX: +86-21-37181234
Email: wangyb@jasolar.com

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

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services Shanghai

Control Number: 4001505

Authorized by:



for L. Matthew Snyder, 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

Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1: Test Requirements [UL 61215-1:2017 Ed.1]

Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1-1: Special Requirements For Testing Of Crystalline Silicon Photovoltaic (PV) Modules [UL 61215-1-1:2017 Ed.1]

Standard(s): Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 2: Test Procedures [UL 61215-2:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 1: Requirements For Construction [UL 61730-1:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements For Testing [UL 61730-2:2017 Ed.1]

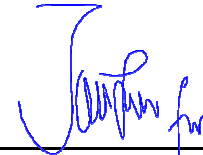
Product: Crystalline Silicon Photovoltaic modules

Brand Name: 

Models: JAM72S03-385/PR, JAP72S03-340/SC,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MB,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MB,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MR,
JAM66S10- followed by 365, 365, 370, 375 or 380 followed by /MR,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MR,
JAM72S09- followed by 370, 375, 380, 385, 390 or 395 followed by /PR,
JAM60S09- followed by 310, 315, 320 or 325 followed by /PR,
JAM72S09- followed by 375, 380 or 385 followed by /BP,
JAM60S09- followed by 315 or 320 followed by /BP,
JAM72S10- followed by 385, 390, 395 or 400 followed by /BP,
JAM60S10- followed by 320, 325 or 330 followed by /BP,
JAM72S10- followed by 380, 385, 390, 395, 400 or 405 followed by /PR,
JAM60S10- followed by 320, 325, 330 or 335 followed by /PR,
JAM72S12-385/PR.

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Applicant: Shanghai JA Solar Technology Co., Ltd**Manufacturer:** Hefei JA Solar Technology Co., Ltd**Address:** No. 118, Lane 3111, West Huancheng Road, Fengxian District, 201401 Shanghai**Address:** No. 999, Changning Road, Hi-tech Zone, Hefei City, 230088, ANHUI**Country:** P. R. China**Country:** P. R. China**Contact:** Wang Yongbo**Contact:** Wang Zhi**Phone:** +86-21-37181101**Phone:** +86-0551-67190954**FAX:** +86-21-37181234**FAX:** +86-0551-5305533**Email:** wangyb@jasolar.com**Email:** wangzhi@jasolar.com**Party Authorized To Apply Mark:** Same as Manufacturer**Report Issuing Office:** Intertek Testing Services Shanghai**Control Number:** 4005519**Authorized by:**


for L. Matthew Snyder, Certification Manager

**Intertek**

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Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1: Test Requirements [UL 61215-1:2017 Ed.1]

Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1-1: Special Requirements For Testing Of Crystalline Silicon Photovoltaic (PV) Modules [UL 61215-1-1:2017 Ed.1]

Standard(s): Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 2: Test Procedures [UL 61215-2:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 1: Requirements For Construction [UL 61730-1:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements For Testing [UL 61730-2:2017 Ed.1]

Product: Crystalline Silicon Photovoltaic modules

Brand Name: 

Models: JAM72S03-385/PR, JAP72S03-340/SC,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MB,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MB,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MR,
JAM66S10- followed by 365, 365, 370, 375 or 380 followed by /MR,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MR,
JAM72S09- followed by 370, 375, 380, 385, 390 or 395 followed by /PR,
JAM60S09- followed by 310, 315, 320 or 325 followed by /PR,
JAM72S09- followed by 375, 380 or 385 followed by /BP,
JAM60S09- followed by 315 or 320 followed by /BP,
JAM72S10- followed by 385, 390, 395 or 400 followed by /BP,
JAM60S10- followed by 320, 325 or 330 followed by /BP,
JAM72S10- followed by 380, 385, 390, 395, 400 or 405 followed by /PR,
JAM60S10- followed by 320, 325, 330 or 335 followed by /PR,
JAM72S12-385/PR.

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

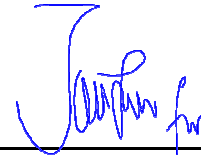
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Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services Shanghai

Control Number: 5001344

Authorized by:



for L. Matthew Snyder, Certification Manager



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Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1: Test Requirements [UL 61215-1:2017 Ed.1]

Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1-1: Special Requirements For Testing Of Crystalline Silicon Photovoltaic (PV) Modules [UL 61215-1-1:2017 Ed.1]

Standard(s): Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 2: Test Procedures [UL 61215-2:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 1: Requirements For Construction [UL 61730-1:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements For Testing [UL 61730-2:2017 Ed.1]

Product: Crystalline Silicon Photovoltaic modules

Brand Name: 

Models: JAM72S03-385/PR, JAP72S03-340/SC,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MB,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MB,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MR,
JAM66S10- followed by 365, 365, 370, 375 or 380 followed by /MR,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MR,
JAM72S09- followed by 370, 375, 380, 385, 390 or 395 followed by /PR,
JAM60S09- followed by 310, 315, 320 or 325 followed by /PR,
JAM72S09- followed by 375, 380 or 385 followed by /BP,
JAM60S09- followed by 315 or 320 followed by /BP,
JAM72S10- followed by 385, 390, 395 or 400 followed by /BP,
JAM60S10- followed by 320, 325 or 330 followed by /BP,
JAM72S10- followed by 380, 385, 390, 395, 400 or 405 followed by /PR,
JAM60S10- followed by 320, 325, 330 or 335 followed by /PR,
JAM72S12-385/PR.

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Applicant: Shanghai JA Solar Technology Co., Ltd

Manufacturer: JA SOLAR CO., LTD.

Address: No. 118, Lane 3111, West Huancheng Road, Fengxian District, 201401 Shanghai

Address: Jinglong Street, Ningjin County, Hebei Province, 055550


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Country: P. R. China
Contact: Sally Wang
Phone: +86-0319-5808 063
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Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services Shanghai

Control Number: 5005173

Authorized by:



for L. Matthew Snyder, Certification Manager



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Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1: Test Requirements [UL 61215-1:2017 Ed.1]

Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1-1: Special Requirements For Testing Of Crystalline Silicon Photovoltaic (PV) Modules [UL 61215-1-1:2017 Ed.1]

Standard(s): Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 2: Test Procedures [UL 61215-2:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 1: Requirements For Construction [UL 61730-1:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements For Testing [UL 61730-2:2017 Ed.1]

Product: Crystalline Silicon Photovoltaic modules

Brand Name: 

Models: JAM72S03-385/PR, JAP72S03-340/SC,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MB,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MB,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MR,
JAM66S10- followed by 365, 365, 370, 375 or 380 followed by /MR,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MR,
JAM72S09- followed by 370, 375, 380, 385, 390 or 395 followed by /PR,
JAM60S09- followed by 310, 315, 320 or 325 followed by /PR,
JAM72S09- followed by 375, 380 or 385 followed by /BP,
JAM60S09- followed by 315 or 320 followed by /BP,
JAM72S10- followed by 385, 390, 395 or 400 followed by /BP,
JAM60S10- followed by 320, 325 or 330 followed by /BP,
JAM72S10- followed by 380, 385, 390, 395, 400 or 405 followed by /PR,
JAM60S10- followed by 320, 325, 330 or 335 followed by /PR,
JAM72S12-385/PR.

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Applicant: Shanghai JA Solar Technology Co., Ltd

Manufacturer: HT SOLAR VIETNAM LIMITED COMPANY

Address: No. 118, Lane 3111, West Huancheng Road, Fengxian District, 201401 Shanghai

Address: F3 lot, factory F3-1, F3-2, Trang Due Industrial Park, An Duong District, a part of Dinh Vu - Cat Hai Economic Zone, An Duong Haiphong, 180000, Ho Chi Minh City

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Country: Vietnam
Contact: ZHANG JIE
Phone: +84 1277211699
FAX: -
Email: zhangjie@htsolargroup.com

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services Shanghai

Control Number: 5008860

Authorized by:

for L. Matthew Snyder, Certification Manager



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Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1: Test Requirements [UL 61215-1:2017 Ed.1]

Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1-1: Special Requirements For Testing Of Crystalline Silicon Photovoltaic (PV) Modules [UL 61215-1-1:2017 Ed.1]

Standard(s): Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 2: Test Procedures [UL 61215-2:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 1: Requirements For Construction [UL 61730-1:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements For Testing [UL 61730-2:2017 Ed.1]

Product: Crystalline Silicon Photovoltaic modules

Brand Name: 

Models: JAM72S03-385/PR, JAP72S03-340/SC,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MB,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MB,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MR,
JAM66S10- followed by 365, 365, 370, 375 or 380 followed by /MR,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MR,
JAM72S09- followed by 370, 375, 380, 385, 390 or 395 followed by /PR,
JAM60S09- followed by 310, 315, 320 or 325 followed by /PR,
JAM72S09- followed by 375, 380 or 385 followed by /BP,
JAM60S09- followed by 315 or 320 followed by /BP,
JAM72S10- followed by 385, 390, 395 or 400 followed by /BP,
JAM60S10- followed by 320, 325 or 330 followed by /BP,
JAM72S10- followed by 380, 385, 390, 395, 400 or 405 followed by /PR,
JAM60S10- followed by 320, 325, 330 or 335 followed by /PR,
JAM72S12-385/PR.

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Applicant: Shanghai JA Solar Technology Co., Ltd

Manufacturer: VIET NAM GREEN ENERGY TECHNOLOGY COMPANY LIMITED

Address: No. 118, Lane 3111, West Huancheng Road, Fengxian District, 201401 Shanghai

Address: No. 6, TS3 Road, Tien Son Industrial Zone, Hoan Son Commune, Tien Du District, Tien Son City, Bac Ninh Province, 221940

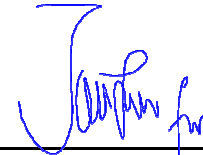
Country: P. R. China
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FAX: +86-21-37181234
Email: wangyb@jasolar.com

Country: Vietnam
Contact: Li Jian
Phone: +84 961 183 212
FAX: -
Email: jian.li@vngreenenergy.com

Party Authorized To Apply Mark: Same as Manufacturer
Report Issuing Office: Intertek Testing Services Shanghai

Control Number: 5014600

Authorized by:



for L. Matthew Snyder, Certification Manager



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Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1: Test Requirements [UL 61215-1:2017 Ed.1]

Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1-1: Special Requirements For Testing Of Crystalline Silicon Photovoltaic (PV) Modules [UL 61215-1-1:2017 Ed.1]

Standard(s): Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 2: Test Procedures [UL 61215-2:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 1: Requirements For Construction [UL 61730-1:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements For Testing [UL 61730-2:2017 Ed.1]

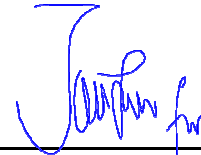
Product: Crystalline Silicon Photovoltaic modules

Brand Name: 

Models: JAM72S03-385/PR, JAP72S03-340/SC,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MB,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MB,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MR,
JAM66S10- followed by 365, 365, 370, 375 or 380 followed by /MR,
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JAM60S09- followed by 310, 315, 320 or 325 followed by /PR,
JAM72S09- followed by 375, 380 or 385 followed by /BP,
JAM60S09- followed by 315 or 320 followed by /BP,
JAM72S10- followed by 385, 390, 395 or 400 followed by /BP,
JAM60S10- followed by 320, 325 or 330 followed by /BP,
JAM72S10- followed by 380, 385, 390, 395, 400 or 405 followed by /PR,
JAM60S10- followed by 320, 325, 330 or 335 followed by /PR,
JAM72S12-385/PR.

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Applicant: Shanghai JA Solar Technology Co., Ltd**Manufacturer:** JA Solar (Xingtai) Co., Ltd.**Address:** No. 118, Lane 3111, West Huancheng Road, Fengxian District, 201401 Shanghai**Address:** No. 1688, Chang An Road, Xingtai Economic Development Area, Xingtai City, Hebei Province 054000**Country:** P. R. China
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Contact: Wang Shizhao
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Email: wangsz@jasolar.com**Party Authorized To Apply Mark:** Same as Manufacturer
Report Issuing Office: Intertek Testing Services Shanghai**Control Number:** 5016163**Authorized by:**

for L. Matthew Snyder, Certification Manager

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Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1: Test Requirements [UL 61215-1:2017 Ed.1]

Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 1-1: Special Requirements For Testing Of Crystalline Silicon Photovoltaic (PV) Modules [UL 61215-1-1:2017 Ed.1]

Standard(s): Terrestrial Photovoltaic (PV) Modules - Design Qualification And Type Approval - Part 2: Test Procedures [UL 61215-2:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 1: Requirements For Construction [UL 61730-1:2017 Ed.1]

Photovoltaic (PV) Module Safety Qualification - Part 2: Requirements For Testing [UL 61730-2:2017 Ed.1]

Product: Crystalline Silicon Photovoltaic modules

Brand Name: 

Models: JAM72S03-385/PR, JAP72S03-340/SC,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MB,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MB,
JAM72S10- followed by 395, 400, 405, 410 or 415 followed by /MR,
JAM66S10- followed by 365, 365, 370, 375 or 380 followed by /MR,
JAM60S10- followed by 330, 335, 340 or 345 followed by /MR,
JAM72S09- followed by 370, 375, 380, 385, 390 or 395 followed by /PR,
JAM60S09- followed by 310, 315, 320 or 325 followed by /PR,
JAM72S09- followed by 375, 380 or 385 followed by /BP,
JAM60S09- followed by 315 or 320 followed by /BP,
JAM72S10- followed by 385, 390, 395 or 400 followed by /BP,
JAM60S10- followed by 320, 325 or 330 followed by /BP,
JAM72S10- followed by 380, 385, 390, 395, 400 or 405 followed by /PR,
JAM60S10- followed by 320, 325, 330 or 335 followed by /PR,
JAM72S12-385/PR.