

CERTIFICATE

According to

IEC TS 62941
(Edition 1.0 2016-01)

Evidence of conformity with the above specification has been furnished and is certified for

Chint New Energy (Haining) Co., Ltd.
No.1, Jisheng Road, Jianshan New District, Haining City, Zhejiang Province, P. R. China

with the remote location according to the annex 1

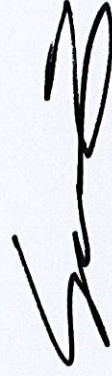
Scope

Design and Manufacture of Silicon Solar Modules

With the attached list of photovoltaic (PV) modules certified to IEC 61215 or IEC 61646

Certificate Registration No. CN-44 101 1688 0005
Audit Report No. 2.5-CN1286/2020

Valid from 2020-02-17
Valid until 2021-02-05
Initial Certification 2018-02-06



Printing at
TUV NORD Hangzhou Co., Ltd.
Shanghai Branch

Certification Body
at TÜV NORD (Hangzhou) Co., Ltd.

Issue Date: 2020-02-17

This certification was conducted in accordance with the TÜV NORD (Hangzhou) Co., Ltd. auditing and certification procedures and is subject to regular surveillance audits.

TÜV NORD (Hangzhou) Co., Ltd.
Room 217, Building 17, No. 57, Science Park Road, Baiyang Street, Hangzhou Economic and Technological Development Zone, 310018 Zhejiang Province, China
www.tuv-nord.com.cn

A N N E X 1

to Certificate Registration No. CN-44 101 1688 0005

IEC TS 62941

(Edition 1.0 2016-01)

Chint New Energy (Haining) Co., Ltd.

No.1, Jisheng Road, Jianshan New District, Haining City, Zhejiang Province, P. R. China

Remote Location

Chint Solar (Zhejiang) Co., Ltd.

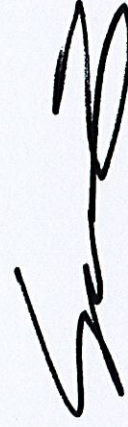
No.1335, Bin' an Road, Binjiang District, Hangzhou City, Zhejiang Province, 310053, P. R. China

Function

Purchasing

Sales

End of the list



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A N N E X 2

Appendix to Certificate Registration No. CN-44 101 1688 0005

IEC TS 62941 (Edition 1.0 2016-01)

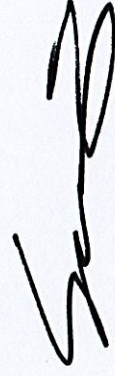
List of photovoltaic (PV) modules certified to: IEC / EN 61215:2016;

- **PV Modules with Maximum system voltage 1000v**
PV Modules with 6" Poly-crystalline Silicon Solar Cells:
CHSM6612P-XXX(XXX=245-390 , in steps of 5,72 cells)
CHSM6611P-XXX(XXX=245-325 , in steps of 5, 66 cells)
CHSM6610P-XXX(XXX=200-325 , in steps of 5, 60 cells)
CHSM6609P-XXX(XXX=180-265 , in steps of 5, 54 cells)
CHSM6608P-XXX(XXX=155-235 , in steps of 5, 48 cells)
CHSM6607P-XXX(XXX=135-205 , in steps of 5, 42 cells)
CHSM6606P-XXX(XXX=120-175 , in steps of 5, 36 cells)
CHSM6612P(BL)-XXX(XXX=245-390 , in steps of 5,72 cells)
CHSM6611P(BL)-XXX(XXX=245-325 , in steps of 5, 66 cells)
CHSM6610P(BL)-XXX(XXX=200-325 , in steps of 5, 60 cells)
CHSM6609P(BL)-XXX(XXX=180-265 , in steps of 5, 54 cells)
CHSM6608P(BL)-XXX(XXX=155-235 , in steps of 5, 48 cells)
CHSM6607P(BL)-XXX(XXX=135-205 , in steps of 5, 42 cells)
CHSM6606P(BL)-XXX(XXX=120-175 , in steps of 5, 36 cells)
PV Modules with 6" Mono-crystalline Silicon Solar Cells:
CHSM6612M-XXX(XXX=285-405 , in steps of 5,72 cells)
CHSM6611M-XXX(XXX=260-335 , in steps of 5,66 cells)
CHSM6610M-XXX(XXX=210-335 , in steps of 5, 60 cells)
CHSM6609M-XXX(XXX=185-275 , in steps of 5, 54 cells)

- CHSM6608M-XXX(XXX=170-245 , in steps of 5,48 cells)
CHSM6607M-XXX(XXX=155-210 , in steps of 5,42 cells)
CHSM6606M-XXX(XXX=130-180 , in steps of 5,36 cells)
CHSM6612M(BL)-XXX(XXX=285-405 , in steps of 5,72 cells)
CHSM6611M(BL)-XXX(XXX=260-335 , in steps of 5,66 cells)
CHSM6610M(BL)-XXX(XXX=210-335 , in steps of 5,60 cells)
CHSM6609M(BL)-XXX(XXX=185-275 , in steps of 5,54 cells)
CHSM6608M(BL)-XXX(XXX=170-245 , in steps of 5,48 cells)
CHSM6607M(BL)-XXX(XXX=155-210 , in steps of 5,42 cells)
CHSM6606M(BL)-XXX(XXX=130-180 , in steps of 5,36 cells)
PV Modules with 6" Mono c-Si cut cell type
CHSM72M(BL)-HC-XXX(XXX=315-355 , in steps of 5,144 cells)
CHSM60M(BL)-HC-XXX(XXX=260-295 , in steps of 5,120cells)
PV Modules with 6" Poly c-Si cut cell type
CHSM72P(BL)-HC-XXX(XXX=330-415 , in steps of 5,144cells)
CHSM60P(BL)-HC-XXX(XXX=275-345 , in steps of 5,120cells)
● **PV Modules with Maximum system voltage 1500v**
PV Modules with 6" Poly-crystalline Silicon Solar Cells:
CHSM6612P/HV-XXX(XXX=245-390 , in steps of 5,72 cells)
CHSM6611P/HV-XXX(XXX=245-325 , in steps of 5, 66 cells)
CHSM6610P/HV-XXX(XXX=200-325 , in steps of 5, 60 cells)

CHSM6609P/HV-XXX(XXX=180-265 , in steps of 5, 54 cells)
CHSM6608P/HV-XXX(XXX=155-235 , in steps of 5, 48 cells)
CHSM6607P/HV-XXX(XXX=135-205 , in steps of 5, 42 cells)
CHSM6606P/HV-XXX(XXX=120-175 , in steps of 5, 36 cells)
PV Modules with 6" Mono-crystalline Silicon Solar Cells:
CHSM6612M/HV-XXX(XXX=285-405 , in steps of 5,72 cells)
CHSM6611M/HV-XXX(XXX=260-355 , in steps of 5,66 cells)
CHSM6610M/HV-XXX(XXX=210-335 , in steps of 5,60 cells)
CHSM6609M/HV-XXX(XXX=185-275 , in steps of 5,54 cells)
CHSM6608M/HV-XXX(XXX=170-245 , in steps of 5,48 cells)
CHSM6607M/HV-XXX(XXX=155-210 , in steps of 5,42 cells)
CHSM6606M/HV-XXX(XXX=130-180 , in steps of 5,36 cells)
PV Modules with 6" Poly c-Si cut cell type
CHSM72P-HC-XXX(XXX=315-405 , in steps of 5,144 cells)
CHSM60P-HC-XXX(XXX=260-335 , in steps of 5,120 cells)
PV Modules with 6" Mono c-Si cut cell type
CHSM72M-HC-XXX(XXX=330-455 , in steps of 5,144 cells)
CHSM60M-HC-XXX(XXX=275-380 , in steps of 5,120 cells)

End of the list



Certification Body
at TÜV NORD (Hangzhou) Co., Ltd.

Printing at
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PV Modules with 6" Poly c-Si cell type

CHSM6612P(DG)-xxx(xxx=310-340 ,in steps of 5,72 cells)
CHSM6612P(DG)/F-xxx(xxx=310-340 ,in steps of 5,72 cells)
CHSM6612M(DG)-xxx(xxx=310-360 ,in steps of 5,72 cells)
CHSM6612M(DG)/F-xxx(xxx=310-360 ,in steps of 5,72 cells)

PV Modules with 6" Mono c-Si Bifi cell type

CHSM72M(DG)-B-xxx(xxx=345-395 ,in steps of 5,72 cells)
CHSM72M(DG)/F-B-xxx(xxx=345-395 ,in steps of 5,72 cells)
CHSM60M(DG)-B-xxx(xxx=285-325 ,in steps of 5,60 cells)
CHSM60M(DG)/F-B-xxx(xxx=285-325 ,in steps of 5,60cells)
CHSM72M(DGT)-B-xxx(xxx=340-370 ,in steps of 5,72cells)
CHSM72M(DGT)/F-B-xxx(xxx=340-370 ,in steps of 5,72cells)
CHSM60M(DGT)-B-xxx(xxx=280-305 ,in steps of 5,60 cells)
CHSM60M(DGT)/F-B-xxx(xxx=280-305 ,in steps of 5,72cells)

PV Modules with 6" Mono c-Si Bifi Half-cell type

CHSM72M(DG)-BH-xxx(xxx=365-455,in steps of 5,144cells)
CHSM72M(DG)/F-BH-xxx(xxx=365-455,in steps of 5,144cells)
CHSM60M(DG)-BH-xxx(xxx=305-380,in steps of 5,120cells)
CHSM60M(DG)/F-BH-xxx(xxx=305-380,in steps of 5,120cells)
CHSM72M(DGT)-BH-xxx(xxx=355-405,in steps of 5,144cells)
CHSM72M(DGT)/F-BH-xxx(xxx=355-405,in steps of 5,144cells)
CHSM60M(DGT)-BH-xxx(xxx=295-335,in steps of 5,120cells)
CHSM60M(DGT)/F-BH-xxx(xxx=295-335,in steps of 5,120cells)