

Zertifikat

Certificate

Zertifikat Nr. *Certificate No.*
PV 50542225

Blatt *Sheet*
0001

Ihr Zeichen *Client Reference*
Q. H

Unser Zeichen *Our Reference*
01-SYM-CN22VYUP 001

Ausstellungsdatum *Date of Issue*
02. 06. 2022
(day/mo/yr)

Genehmigungsinhaber *License Holder*
Chint New Energy Technology
Co., Ltd.
No. 1 Ji sheng Road,
Ji anshan New Zone
Hai ni ng
314415 Zhej i ang
P. R. Chi na

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215-1: 2016
IEC 61215-1-1: 2016
IEC 61215-2: 2016
IEC 61730-1: 2016
IEC 61730-2: 2016
EN 61215-1: 2016
EN 61215-1-1: 2016
EN 61215-2: 2017
EN IEC 61730-1: 2018
EN IEC 61730-2: 2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Modul e

Type Desi gnati on:

Max. System Voltage: up to 1500 VDC (Voc at STC):

Wi th poly c-Si cells:

CHSM6612P/HV-xxx (xxx=310-395, in steps of 5, 72 cells)

CHSM6610P/HV-xxx (xxx=260-325, in steps of 5, 60 cells)

Wi th mono c-Si cells:

CHSM6612M/HV-xxx (xxx=330-405, in steps of 5, 72 cells)

CHSM6610M/HV-xxx (xxx=275-335, in steps of 5, 60 cells)

Wi th ½ cut of poly c-Si cells:

CHSM72P-HC-xxx (xxx=315-440, in steps of 5, 144 cells)

CHSM60P-HC-xxx (xxx=260-365, in steps of 5, 120 cells)

Wi th ½ cut of mono c-Si cells:

CHSM72M-HC-xxx (xxx=330-475, in steps of 5, 144 cells)

CHSM72M-HC-xxx (xxx=520-555, in steps of 5, 144 cells)

CHSM66M-HC-xxx (xxx=395-415, in steps of 5, 132 cells)

CHSM66M-HC-xxx (xxx=480-510, in steps of 5, 132 cells)

CHSM60M-HC-xxx (xxx=275-395, in steps of 5, 120 cells)

CHSM66M-HC-xxx (xxx=645-675, in steps of 5, 132 cells)

CHSM60M-HC-xxx (xxx=590-610, in steps of 5, 120 cells)

Conti nued on Page 0002

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product
fulfills above mentioned requirements, the production is subject to surveillance.

Zertifizierungsstelle

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

<http://www.tuv.com/safety> E-mail: markcheck@tuv.com

Fax: +49 221 806-3935

Dipl.-Ing. Matthias Grzam

Zertifikat

Certificate

Zertifikat Nr. *Certificate No.*
PV 50542225

Blatt *Sheet*
0002

Ihr Zeichen *Client Reference*
Q.H

Unser Zeichen *Our Reference*
01-SYM-CN22VYUP 001

Ausstellungsdatum *Date of Issue*
02.06.2022 (day/mo/yr)

Genehmigungsinhaber *License Holder*
Chint New Energy Technology
Co., Ltd.
No. 1 Jisheng Road,
Jianshan New Zone
Haining
314415 Zhejiang
P.R. China

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016
EN 61215-1:2016
EN 61215-1-1:2016
EN 61215-2:2017
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0001

CHSM54M-HC-xxx (xxx=390-415, in steps of 5, 108 cells)

CHSM60M-HC-xxx (xxx=435-465, in steps of 5, 120 cells)

CHSM55M-HC-xxx (xxx=535-565, in steps of 5, 110 cells)

CHSM50M-HC-xxx (xxx=490-510, in steps of 5, 100 cells)

CHSM72M (BLH) -HC-xxx

(xxx=330-455, in steps of 5, 144 cells)

CHSM72M (BLH) -HC-xxx

(xxx=520-545, in steps of 5, 144 cells)

CHSM60M (BLH) -HC-xxx

(xxx=275-380, in steps of 5, 120 cells)

CHSM60M (BLH) -HC-xxx

(xxx=435-450, in steps of 5, 120 cells)

CHSM54M (BLH) -HC-xxx

(xxx=390-405, in steps of 5, 108 cells)

CHSM78M-HC-xxx (xxx=585-605, in steps of 5, 156 cells)

With ½ cut of N-type mono c-Si cells:

CHSM66N-HC-xxx (xxx=655-690, in steps of 5, 132 cells)

CHSM60N-HC-xxx (xxx=595-625, in steps of 5, 120 cells)

Continued on Page 0003

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<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935


Dipl.-Ing. Matthias Grzam

Zertifikat

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PV 50542225

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0003

Ihr Zeichen *Client Reference*
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Unser Zeichen *Our Reference*
01-SYM-CN22VYUP 001

Ausstellungsdatum *Date of Issue*
02.06.2022 (day/mo/yr)

Genehmigungsinhaber *License Holder*
Chint New Energy Technology
Co., Ltd.
No. 1 Jisheng Road,
Jianshan New Zone
Haining
314415 Zhejiang
P.R. China

Fertigungsstätte *Manufacturing Plant*
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Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016
EN 61215-1:2016
EN 61215-1-1:2016
EN 61215-2:2017
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0002

CHSM78N-HC-xxx (xxx=585-615, in steps of 5, 156 cells)

CHSM72N-HC-xxx (xxx=550-565, in steps of 5, 144 cells)

CHSM54N-HC-xxx (xxx=405-425, in steps of 5, 108 cells)

Max. System Voltage: up to 1000 VDC (Voc at STC):

With mono c-Si cells:

CHSM6612M-xxx (xxx=330-405, in steps of 5, 72 cells)

CHSM6612M (BL)-xxx (xxx=330-405, in steps of 5, 72 cells)

CHSM6610M-xxx (xxx=275-335, in steps of 5, 60 cells)

CHSM6610M (BL)-xxx (xxx=275-335, in steps of 5, 60 cells)

With poly c-Si cells:

CHSM6612P-xxx (xxx=310-395, in steps of 5, 72 cells)

CHSM6612P (BL)-xxx (xxx=310-395, in steps of 5, 72 cells)

CHSM6610P-xxx (xxx=260-325, in steps of 5, 60 cells)

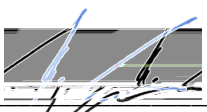
CHSM6610P (BL)-xxx (xxx=260-325, in steps of 5, 60 cells)

Continued on Page 0004

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
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fulfills above mentioned requirements, the production is subject to surveillance.

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<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935


Dipl.-Ing. Matthias Grzam

Zertifikat Nr.
50542225

Blatt
0004

Ihr Zeichen

Unser Zeichen

Ausstellungsdatum

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01-SYM-CN22VYUP 001

02.06.2022 *(day/mo/yr)*

Zertifikat

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Zertifikat Nr. *Certificate No.*
PV 50542225

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0005

Ihr Zeichen *Client Reference*
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Unser Zeichen *Our Reference*
01-SYM-CN22VYUP 001

Ausstellungsdatum *Date of Issue*
02. 06. 2022
(day/mo/yr)

Genehmigungsinhaber *License Holder*
Chint New Energy Technology
Co., Ltd.
No. 1 Ji sheng Road,
Ji anshan New Zone
Hai ni ng
314415 Zhej i ang
P. R. Chi na

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215-1: 2016
IEC 61215-1-1: 2016
IEC 61215-2: 2016
IEC 61730-1: 2016
IEC 61730-2: 2016
EN 61215-1: 2016
EN 61215-1-1: 2016
EN 61215-2: 2017
EN IEC 61730-1: 2018
EN IEC 61730-2: 2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Modul e

Continuation of Page 0004

CHSM55M/LV-HC-xxx (xxx=535-565, in steps of 5, 110 cells)

CHSM50M/LV-HC-xxx (xxx=490-510, in steps of 5, 100 cells)

CHSM78M/LV-HC-xxx (xxx=585-605, in steps of 5, 156 cells)

With ½ cut of N-type mono c-Si cells:

CHSM66N/LV-HC-xxx (xxx=655-690, in steps of 5, 132 cells)

CHSM60N/LV-HC-xxx (xxx=595-625, in steps of 5, 120 cells)

CHSM78N/LV-HC-xxx (xxx=585-615, in steps of 5, 156 cells)

CHSM72N/LV-HC-xxx (xxx=550-565, in steps of 5, 144 cells)

CHSM54N/LV-HC-xxx (xxx=405-425, in steps of 5, 108 cells)

Remarks:

Class II acc. to IEC 61140

Fire Rating: Class C (according to UL 790)

Design Load/ Safety Factors: 3600 Pa / 1.5 (downward)

1600 Pa / 1.5 (upward)

Continued on Page 0006

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product
fulfills above mentioned requirements, the production is subject to surveillance.

Zertifizierungsstelle

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

<http://www.tuv.com/safety> E-mail: markcheck@tuv.com

Fax: +49 221 806-3935

Dipl.-Ing. Matthias Grzam

Zertifikat Nr.
50542225

Blatt
0006

Ihr Zeichen
Q.H

Unser Zeichen
01-SYM-CN22VYUP 001

Ausstellungsdatum
02.06.2022 (day/mo/yr)



Geprüft nach

- IEC 61215-1:2016
- IEC 61215-1-1:2016
- IEC 61215-2:2016
- IEC 61730-1:2016
- IEC 61730-2:2016
- EN 61215-1:2016
- EN 61215-1-1:2016
- EN 61215-2:2017
- EN IEC 61730-1:2018
- EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0005

Conditions:

The product test is voluntarily according to technical regulations. Any change of the design, materials, components or processing may require the repetition of some of the qualificationosslp2.5 -2.4 q-2 2 2vprpg tocegirey o -2.4 f TJ .41 p -2.-2.4150 2.5 yr

3-25 o-13105if -13.3 7 e o 4.6 rLn7302.5i tin-5.235 o-13105il n7311801 -3.47er 3.3 7 g -201 n7302.5

Zertifikat

Certificate

Zertifikat Nr. *Certificate No.*
PV 50542225

Blatt *Sheet*
0007

Ihr Zeichen *Client Reference*
Q.H

Unser Zeichen *Our Reference*
01-SYM-CN22VYUP 002

Ausstellungsdatum *Date of Issue*
24.06.2022 (day/mo/yr)

Genehmigungsinhaber *License Holder*
Chint New Energy Technology
Co., Ltd.
No. 1 Jisheng Road,
Jianshan New Zone
Haining
314415 Zhejiang
P.R. China

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016
EN 61215-1:2016
EN 61215-1-1:2016
EN 61215-2:2017
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Same as Page 0001-0006

In addition:

Type Designations:

Max. System Voltage: up to 1500 VDC (Voc at STC):

With ½ cut of N-type mono c-Si cells:

CHSM60N-HC-xxx (xxx=450-470, in steps of 5, 120 cells)

CHSM72N(BLH)-HC-xxx (xxx=545-560, in steps of 5, 144 cells)

CHSM60N(BLH)-HC-xxx (xxx=455-465, in steps of 5, 120 cells)

CHSM54N(BLH)-HC-xxx (xxx=410-420, in steps of 5, 108 cells)

Max. System Voltage: up to 1000 VDC (Voc at STC):

With ½ cut of N-type mono c-Si cells:

CHSM60N/LV-HC-xxx (xxx=450-470, in steps of 5, 120 cells)

CHSM72N(BL)-HC-xxx (xxx=545-560, in steps of 5, 144 cells)

CHSM60N(BL)-HC-xxx (xxx=455-465, in steps of 5, 120 cells)

CHSM54N(BL)-HC-xxx (xxx=410-420, in steps of 5, 108 cells)

Remarks:

- Manufacturing plant update: See annex.

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product
fulfills above mentioned requirements, the production is subject to surveillance.

Zertifizierungsstelle

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935

Dipl.-Ing. (FH) F. He

Zertifikat

Certificate

Zertifikat Nr. *Certificate No.*
PV 50542225

Blatt *Sheet*
0008

Ihr Zeichen *Client Reference*
Q. H

Unser Zeichen *Our Reference*
01-SYM-CN22VYUP 019

Ausstellungsdatum *Date of Issue*
29. 12. 2022 *(day/mo/yr)*

Genehmigungsinhaber *License Holder*
Chint New Energy Technology
Co., Ltd.
No. 1 Ji sheng Road,
Ji anshan New Zone
Hai ni ng
314415 Zhej i ang
P. R. Chi na

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215-1: 2016
IEC 61215-1-1: 2016
IEC 61215-2: 2016
IEC 61730-1: 2016
IEC 61730-2: 2016
EN 61215-1: 2016
EN 61215-1-1: 2016
EN 61215-2: 2017
EN IEC 61730-1: 2018
EN IEC 61730-2: 2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Modul e

Same as Page 0001-0007

In addition:

Type Designations:

Max. System Voltage: up to 1500 VDC (Voc at STC):

With ½ cut of N-type mono c-Si cells:

CHSM72N-HC-xxx (xxx=540-545, in steps of 5, 144 cells)

CHSM72N-HC-xxx (xxx=570-580, in steps of 5, 144 cells)

CHSM72N(BLH)-HC-xxx(xxx=565-580, in steps of 5, 144 cells)

CHSM60N-HC-xxx (xxx=475-480, in steps of 5, 120 cells)

CHSM60N(BLH)-HC-xxx(xxx=470-480, in steps of 5, 120 cells)

CHSM54N-HC-xxx (xxx=430-435, in steps of 5, 108 cells)

CHSM54N(BLH)-HC-xxx(xxx=425-435, in steps of 5, 108 cells)

Max. System Voltage: up to 1000 VDC (Voc at STC):

With ½ cut of N-type mono c-Si cells:

CHSM72N(BL)-HC-xxx (xxx=565-580, in steps of 5, 144 cells)

CHSM60N(BL)-HC-xxx (xxx=470-480, in steps of 5, 120 cells)

CHSM54N(BL)-HC-xxx (xxx=425-435, in steps of 5, 108 cells)

Remarks:

- Manufacturing plant update: See annex.

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
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Zertifizierungsstelle

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

<http://www.tuv.com/safety> E-mail: markcheck@tuv.com

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Dipl.-Ing. (FH) F. He





Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50542225

Blatt *Sheet*
0010

Ihr Zeichen *Client Reference*
Q.H

Unser Zeichen *Our Reference*
01-SYM-CN22VYUP 022

Ausstellungsdatum *Date of Issue*
02.03.2023
(day/mo/yr)

Genehmigungsinhaber *License Holder*
Chint New Energy Technology
Co., Ltd.
No. 1 Tisheng Road

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

Jianshan New Zone
Haining
314415 Zhejiang



IEC 61215
IEC 61730
Regular Production
Surveillance
www.tuv.com
ID 1111253585

Geprüft nach *Tested acc. to*
IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016
EN 61215-1:2016
EN 61215-1-1:2016
EN 61215-2:2017
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)

Lizenzentgelte - Einheit

Certified Product (Product Identification)

License Fee - Unit

PV Module

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TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg



Zertifikat

Certificate



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PV 50542225

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0011

Ihr Zeichen *Client Reference*
Q.H

Unser Zeichen *Our Reference*
01-SYM-CN22VYUP 037

Ausstellungsdatum *Date of Issue*
09.06.2023
(day/month/yr)

Genehmigungsinhaber *License Holder*
Chint New Energy Technology

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision



Jianshan New Zone
Haining
314415 Zhejiang
P.R. China

Prüfzeichen *Test Mark*

TÜVRheinland

IEC 61215
IEC 61730
Regular Production
Surveillance

www.tuv.com
ID 1111253585

Geprüft nach *Tested acc. to*

IEC 61215 1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016
EN 61215 1:2016
EN 61215-1-1:2016
EN 61215-2:2017
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Same as Page 0001-0010

In addition:

Type Designations:

Max. System Voltage: up to 1500 VDC (Voc at STC):

CHSM78N-HC-xxx (xxx=635, 156 cells)

CHSM72N-HC-xxx (xxx=585, 144 cells)

CHSM60N-HC-xxx (xxx=485, 120 cells)

CHSM54N-HC-xxx (xxx=440, 108 cells)

CHSM54N(BLH)-HC-xxx (xxx=440, 108 cells)

Max. System Voltage: up to 1000 VDC (Voc at STC):

CHSM78N/LV-HC-xxx (xxx=635, 156 cells)

CHSM72N/LV-HC-xxx (xxx=585, 144 cells)

CHSM60N/LV-HC-xxx (xxx=485, 120 cells)





TÜVRheinland®

Zertifikat

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Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Ausstellungsdatum <i>Date of Issue</i>
Q.H	01-SYM-CN22VYUP 037	09.06.2023 (day/mo/yr)

Genehmigungsinhaber *License Holder*
 Chint New Energy Technology
 Co., Ltd.
 No. 1 Jisheng Road,
 Jianshan New Zone
 Haining
 314415 Zhejiang
 P.R. China

Fertigungsstätte *Manufacturing Plant*
 Refer to latest revision
 of the annex list of factories



IEC 61215
 IEC 61730
 Regular Production
 Surveillance
 www.tuv.com
 ID 1111253585

Geprüft nach *Tested acc. to*
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 IEC 61730-1:2016
 IEC 61730-2:2016
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 EN 61215-1-1:2016
 EN 61215-2:2017
 EN IEC 61730-1:2018
 EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)

Lizenzentgelte - Einheit

Zertifiziertes Produkt (Geräteidentifikation)	Lizenzentgelte - Einheit

Das Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde



Zertifikat Nr.
50542225

Blatt
0013

Ihr Zeichen
Q. H

Unser Zeichen
01-SYM-CN22VYUP 042

Ausstellungsdatum
12. 07. 2023 (day/mo/yr)



Geprüft nach

IEC 61215-1: 2016
IEC 61215-1-1: 2016
IEC 61215-2: 2016
IEC 61730-1: 2016
IEC 61730-2: 2016
EN 61215-1: 2016
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EN IEC 61730-1: 2018
EN IEC 61730-2: 2018

Zertifiziertes Produkt (Geräteidentifikation)

Zertifikat Nr.
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Ihr Zeichen
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Unser Zeichen
01-SYM-CN22VYUP 042

Ausstellungsdatum
12. 07. 2023 (day/mo/yr)



Geprüft nach

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EN 61215-2: 2017
EN IEC 61730-1: 2018
EN IEC 61730-2: 2018

Zertifiziertes Produkt (Geräteidentifikation)

**Anlage Fertigungsstättenliste
/Attachment List of Factories**

PV 50542225 0001

Anlagenrevision / Annex revision

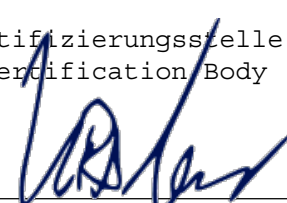
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- | | |
|---|--|
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314415 Zhejiang
P.R. China | 2 Chint New Energy Technology (Yancheng) Co.,Ltd.
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Yancheng City,
Jiangsu
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| 3 Chint New Energy Technology (Jiuquan) Co.,Ltd.
15 Jingwu Road, Jiuquan economic
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P.R. China | 4 Chint Solar (HaiNing) Co., Ltd.
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| 5 M.L.T. Solar Energy Product Co.,Ltd.
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| 7 Suzhou Akcome Optronics Science & Technology Co., Ltd.
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Dieser Anhang ersetzt den Vorgänger vom/
This annex replaces the previous annex dated

Datum / Date 02.06.2022

Zertifizierungsstelle
/ Certification Body


Dipl.-Ing. (FH) Tim Kirschner