

CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
Zhai Yingqian

Date : 29.09.2020
Our ref. : QLS 01
Your ref.: Z.Y.Q

No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : PV Module
Model Designation : See Certificate
Certificate No. : AN 50482069 0001
Report No. : 50360768 011

Dear Zhai Yingqian,


Thank you very much for your interest in our services.

Please find enclosed your certification documents.

We appreciate your support and would like to offer our assistance in the approval of your future products through our extensive range of technical services.

Please feel free to contact us whatever your requirements may be.

With kind regards,
Certification Body



Dipl.-Ing. (FH) Tim Kirschner

CC: CECEP Solar Energy Technology

Enclosure

证书的详细信息请登陆www.tuvdotcom.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50482069 0001

Report No.: 50360768 011

Holder: CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Product: PV Module

Identification: Type Designation:
Max. system voltage (Up to 1000VDC)
With ½ cut 6" poly c-Si cells:
CEC6-72-xxxPH (xxx=335-415, in steps of 5, 144 cells)
CEC6-60-xxxPH (xxx=280-345, in steps of 5, 120 cells)

See more type designations in attachment 1.1-1.2

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body



Dipl.-Ing. (FH) Tim Kirschner

Date 29.09.2020

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Ⓒ The CE marking may be used if all relevant and effective EC Directives are complied with. Ⓒ

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.: AN 50482069 0001
Report No.: 50360768 011

Manufacturer: CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Scope: Type Designation:
With ½ cut 6" mono c-Si cells:
CEC6-72-xxxMH (xxx=350-460, in steps of 5, 144 cells)
CEC6-60-xxxMH (xxx=295-385, in steps of 5, 120 cells)
With 6" poly c-Si cells:
CEC6-72-xxxP (xxx=305-335, in steps of 5, 72 cells)
CEC6-60-xxxP (xxx=260-280, in steps of 5, 60 cells)
With 6" mono c-Si cells:
CEC6-72-xxxM (xxx=315-355, in steps of 5, 72 cells)
CEC6-60-xxxM (xxx=265-295, in steps of 5, 60 cells)
Max. system voltage (Up to 1500VDC)
With ½ cut 6" poly c-Si cells:
CEC6-72-xxxPHV (xxx=335-415, in steps of 5, 144 cells)
CEC6-60-xxxPHV (xxx=280-345, in steps of 5, 120 cells)
With ½ cut 6" mono c-Si cells:
CEC6-72-xxxMHV (xxx=350-460, in steps of 5, 144 cells)
CEC6-60-xxxMHV (xxx=295-385, in steps of 5, 120 cells)

Date: 2020-09-29

Certification Body



Dipl.-Ing. (FH) Tim Kirschner

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.: AN 50482069 0001
Report No.: 50360768 011

Manufacturer: CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Scope: Type Designation:
With 6" poly c-Si cells:
CEC6-72-xxxPV (xxx=310-355, in steps of 5, 72 cells)
CEC6-60-xxxPV (xxx=260-295, in steps of 5, 60 cells)
With 6" mono c-Si cells:
CEC6-72-xxxMV (xxx=320-375, in steps of 5, 72 cells)
CEC6-60-xxxMV (xxx=270-310, in steps of 5, 60 cells)

Remarks:
Valid in conjunction with TÜV Rheinland certificate
PV 50464798 Page 1-3 & 6-7.

Date: 2020-09-29

Certification Body

Dipl.-Ing. (FH) Tim Kirschner



C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50500487 0001

Report No.: 50360768 015

Holder: CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Product: PV Module

Identification:

Type Designations:
Max. system voltage (Up to 1000VDC)
With ½ cut mono c-Si cells:
CEC6-72-xxxMH (xxx=530-550, in steps of 5, 144 cells)
CEC6-66-xxxMH (xxx=490-500, in steps of 5, 132 cells)
CEC6-60-xxxMH (xxx=445-455, in steps of 5, 120 cells)
See more type designations in attachment 1.1

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body



Dipl.-Ing. (FH) Tim Kirschner

Date 20.04.2021

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

1.1

Attachment to
Registration No.: AN 50500487 0001
Report No.: 50360768 015

Manufacturer: CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Scope:

Type Designations:

CEC6-54-xxxMH (xxx=400-410, in steps of 5, 108 cells)

Max. system voltage (Up to 1500VDC)

With ½ cut mono c-Si cells:

CEC6-72-xxxMHV (xxx=530-550, in steps of 5, 144 cells)

CEC6-66-xxxMHV (xxx=490-500, in steps of 5, 132 cells)

CEC6-60-xxxMHV (xxx=445-455, in steps of 5, 120 cells)

CEC6-54-xxxMHV (xxx=400-410, in steps of 5, 108 cells)

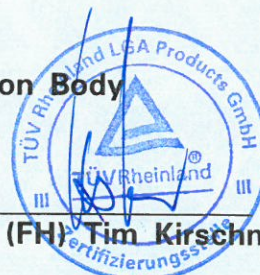
Remarks:

Valid in conjunction with TÜV Rheinland certificate

PV 50464798 Page 1-8.

Date: 2021-04-20

Certification Body



Dipl.-Ing. (FH) Tim Kirschner

CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
Mr. Hugh Xu

Date : 20.04.2021
Our ref. : QLS 01
Your ref.: H.X.

No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : PV Module
Model Designation : See Certificate
Certificate No. : AN 50500487 0001
Report No. : 50360768 015

Dear Mr. Hugh Xu,

Thank you very much for your interest in our services.

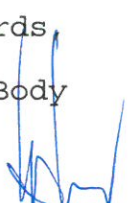
Please find enclosed your certification documents.

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With kind regards,

Certification Body


Dipl.-Ing. (FH) Tim Kirschner

CC: CECEP Solar Energy Technology

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CERTIFICATE



of Conformity Low Voltage Directive 2014/35/EU

Registration No.: AN 50544009 0001

Report No.: 50360768 021

Holder: CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Product: PV Module

Identification:

Type Designations:
Max. system voltage (Up to 1500VDC)
With 1/2 cut mono c-Si cell:
CEC6-66E-xxxMV (xxx=635-665, in steps of 5, 132 cells)
CEC6-60E-xxxMV (xxx=580-600, in steps of 5, 120 cells)
CEC6-55E-xxxMV (xxx=530-550, in steps of 5, 110 cells)
See more type designations in attachment 1.1

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 01.06.2022




Dipl.-Ing. Matthias Grzam

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

1.1

Attachment to
Registration No.: AN 50544009 0001
Report No.: 50360768 021

Manufacturer: CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Scope: Type Designations:
With 1/3 cut mono c-Si cells:
CEC6-50S-xxxMV (xxx=485-510, in steps of 5, 150 cells)

Remarks:

Valid in conjunction with TÜV Rheinland certificate
PV 50464798 Page 1 - 3 & 6 - 9.

Date: 2022-06-01



Certification Body

Dipl.-Ing. Matthias Grzam

CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
Yang Ying

Date : 01.06.2022
Our ref. : QLS 01
Your ref.: Y.Y.

No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : PV Module
Model Designation : See Certificate
Certificate No. : AN 50544009 0001
Report No. : 50360768 021

Dear Yang Ying,

Thank you very much for your interest in our services.

Please find enclosed your certification documents.

We appreciate your support and would like to offer our assistance in the approval of your future products through our extensive range of technical services.

Please feel free to contact us whatever your requirements may be.

With kind regards,

Certification Body



Dipl.-Ing. Matthias Grzam

CC: CECEP Solar Energy Technology

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C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50575879 0001

Report No.: 50360768 026

Holder: CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Product: PV Module

Identification: Type Designations:
Max. system voltage (Up to 1500VDC)
With 1/2 cut poly c-Si cells:
CEC6-78-xxxPHV (xxx=430-450, in steps of 5, 156 cells)
With 1/2 cut mono c-Si cells:
CEC6-78-xxxMHV (xxx=570-610, in steps of 5, 156 cells)
See more type designations in attachment 1.1

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 14.03.2023



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. **CE**

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Attachment to
Registration No.: AN 50575879 0001
Report No.: 50360768 026

Manufacturer: CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Scope: Type Designations:
CEC6-72-xxxMHV (xxx=555-560, in steps of 5, 144 cells)
CEC6-66-xxxMHV (xxx=505-515, in steps of 5, 132 cells)
CEC6-60-xxxMHV (xxx=460-465, in steps of 5, 120 cells)
CEC6-54-xxxMHV
(xxx=390-395 and 415-420, in steps of 5, 108 cells)
Max. system voltage (Up to 1000VDC)
With 1/2 cut mono c-Si cells:
CEC6-78-xxxMH (xxx=570-610, in steps of 5, 156 cells)
CEC6-72-xxxMH (xxx=555-560, in steps of 5, 144 cells)
CEC6-66-xxxMH (xxx=505-515, in steps of 5, 132 cells)
CEC6-60-xxxMH (xxx=460-465, in steps of 5, 120 cells)
CEC6-54-xxxMH
(xxx=390-395 and 415-420, in steps of 5, 108 cells)

Remarks:
Valid in conjunction with TÜV Rheinland certificate
PV 50464798 Page 0001 - 0003 & 0006 - 0012.

Date: 2023-03-14

Certification Body



Dipl.-Ing. Matthias Grzam

CECEP Solar Energy Technology
(Zhenjiang) Co., Ltd.
Yang Ying

Date : 14.03.2023
Our ref. : QLS 01
Your ref.: Y.Y.

No.9 Beishan Road, XinQu
Zhenjiang
212132 Jiangsu
P.R. China

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : PV Module
Model Designation : See Certificate
Certificate No. : AN 50575879 0001
Report No. : 50360768 026

Dear Yang Ying,

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With kind regards,

Certification Body



Dipl.-Ing. Matthias Grzam

CC: CECEP Solar Energy Technology

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