



Product Service

CERTIFICATE

No. Z2 17 05 97384 001

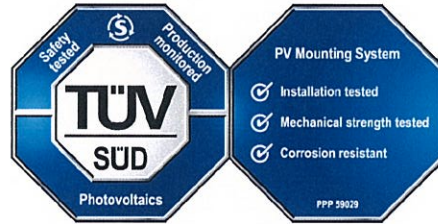
Holder of Certificate: **Xiamen Hopergy Photovoltaic Technology Co., Ltd.**

630 Tonghong Road, Tongan District
361100 Xiamen
PEOPLE'S REPUBLIC OF CHINA

Production Facility(ies): 97384



Certification Mark:



Product: **Photovoltaic (PV) Mounting System**

Model(s): **Ultimate Tilt Kit**

Parameters:

Construction site:	Germany, the site altitude above sea level is less than 285m.
Snow conditions:	Snow district: Zone 2
Wind zone:	Wind zone 2
Max height of building:	18m
Angle of system:	15°-30°

Tested according to: PPP 59029A:2013

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

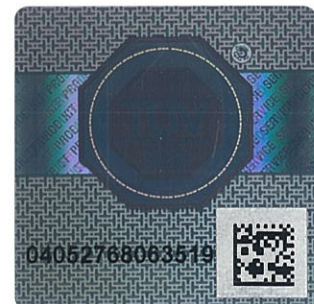
Test report no.: 704351603105-00

Valid until: 2022-05-10

Date, 2017-05-11

(Neko Ding)

Page 1 of 1





Product Service

CERTIFICATE

No. Z2 17 05 97384 002

Holder of Certificate: **Xiamen Hopergy Photovoltaic Technology Co., Ltd.**

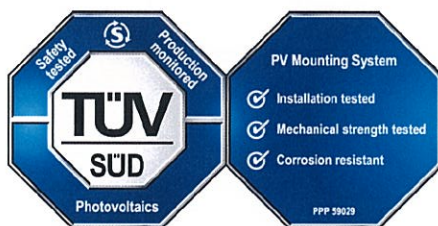
630 Tonghong Road, Tongan District
361100 Xiamen
PEOPLE'S REPUBLIC OF CHINA

Production Facility(ies):

97384



Certification Mark:



Product:

Photovoltaic (PV) Mounting System

Model(s):

Ultimate Tin Roof Kit

Parameters:

Construction site:	Germany, the site altitude above sea level is less than 285m.
Snow conditions:	Snow district: Zone 2
Wind zone:	Wind zone 2
Max height of building:	18m
Installation angle:	30°

Tested according to: PPP 59029A:2013

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 704351603106-00

Valid until: 2022-05-11

Date, 2017-05-12

(Neko Ding)

Page 1 of 1





Product Service

CERTIFICATE

No. Z2 17 05 97384 003

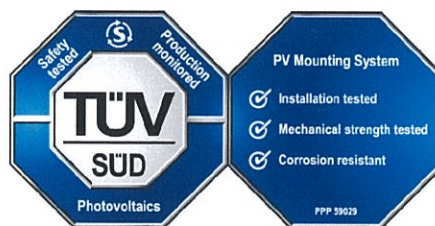
Holder of Certificate: **Xiamen Hopergy Photovoltaic Technology Co., Ltd.**

630 Tonghong Road, Tongan District
361100 Xiamen
PEOPLE'S REPUBLIC OF CHINA

Production Facility(ies): 97384



Certification Mark:



Product: **Photovoltaic (PV) Mounting System**

Model(s): **Ultimate Tile Roof Kit**

Parameters:

Construction site	Germany, the site altitude above sea level is less than 285m.
Snow conditions:	Snow district: Zone 2
Wind zone:	Wind zone 2
Max. height of building:	18m

Tested according to: PPP 59029A:2013

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 704351603107-00

Valid until: 2022-05-11

Date, 2017-05-12

(Neko Ding)

Page 1 of 1





Product Service

CERTIFICATE

No. Z2 17 05 97384 004

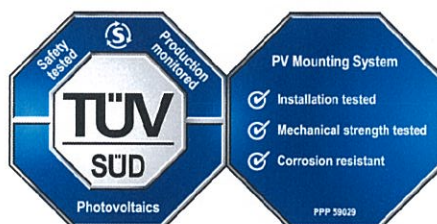
Holder of Certificate: **Xiamen Hopergy Photovoltaic Technology Co., Ltd.**

630 Tonghong Road, Tongan District
361100 Xiamen
PEOPLE'S REPUBLIC OF CHINA

Production Facility(ies): 97384



Certification Mark:



Product: **Photovoltaic (PV) Mounting System**

Model(s): **Ultimate A Frame Kit**

Parameters:

Construction site	Germany, the site altitude above sea level is less than 285m.
Snow conditions:	Snow district: Zone 2
Wind zone:	Wind Zone 2
Max. height of building:	18m
Installation angle:	15

Tested according to: PPP 59029A:2013

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 704351605507-00

Valid until: 2022-05-11

Date, 2017-05-12

(Neko Ding)

Page 1 of 1

