



Product Service

CERTIFICATE

No. Z2 11 06 73925 009

Holder of Certificate: Chinaland Solar Energy Co., Ltd.Liaoyuan Road, Feidong New City
Economic Development Zone
231600 Hefei, Anhui Province
PEOPLE'S REPUBLIC OF CHINA**Certification Mark:****Product:****Crystalline Silicon Terrestrial Photovoltaic (PV) Modules
[Mono-crystalline Silicon Photovoltaic (PV) Module]**

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.:

68180904702

Date, 2011-06-24

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(Harry Shubo Zhang)



Product Service

CERTIFICATE
No. Z2 11 06 73925 009

Model(s):	CHN90-36M, CHN95-36M, CHN100-36M; CHN130-54M, CHN135-54M, CHN140-54M, CHN145-54M, CHN150-54M, CHN155-54M; CHN145-60M, CHN150-60M, CHN155-60M, CHN160-60M, CHN165-60M, CHN170-60M; CHN175-72M, CHN180-72M, CHN185-72M, CHN190-72M, CHN195-72M, CHN200-72M, CHN205-72M; CHN225-96M, CHN235-96M, CHN240-96M, CHN245-96M, CHN250-96M, CHN255-96M, CHN260-96M, CHN265-96M, CHN270-96M, CHN275-96M	
Parameters:	Application class:	Class A
	Max. system voltage:	1000V DC
	Test Laboratory:	Yangzhou Opto-Electrical Products Testing Institute No. 10 West Kaifa Road, Yangzhou, 225009 Jiangsu, P. R. China
	Construction:	Framed with Junction box, cable and connectors.
	Rated Output Power at STC:	See page 3
Tested according to:	IEC 61215:2005 EN 61215:2005	
Production Facility(ies):	73925	

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Product Service

CERTIFICATE

No. Z2 11 06 73925 009

Model	Rated Output Power at STC
CHN90-36M, CHN95-36M, CHN100-36M;	90 W, 95 W, 100 W
CHN130-54M, CHN135-54M, CHN140-54M, CHN145-54M, CHN150-54M, CHN155-54M;	130 W, 135 W, 140 W, 145 W, 150 W, 155 W
CHN145-60M, CHN150-60M, CHN155-60M, CHN160-60M, CHN165-60M, CHN170-60M;	145 W, 150 W, 155 W, 160 W, 165 W, 170 W
CHN175-72M, CHN180-72M, CHN185-72M, CHN190-72M, CHN195-72M, CHN200-72M, CHN205-72M;	175 W, 180 W, 185 W, 190 W, 195 W, 200 W, 205 W
CHN225-96M, CHN235-96M, CHN240-96M, CHN245-96M, CHN250-96M, CHN255-96M, CHN260-96M, CHN265-96M, CHN270-96M, CHN275-96M	225 W, 235 W, 240 W, 245 W, 250 W, 255 W, 260 W, 265 W, 270 W, 275 W

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Product Service

CERTIFICATE

No. Z2 11 11 73925 012

Holder of Certificate: Chinaland Solar Energy Co., Ltd.Liaoyuan Road, Feldong New City
Economic Development Zone
231600 Hefei, Anhui Province
PEOPLE'S REPUBLIC OF CHINA**Certification Mark:****Product:**Crystalline Silicon Terrestrial Photovoltaic (PV) Modules
[Poly-crystalline Silicon Photovoltaic (PV) Module]

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.:

68180904605

**Date,** 2011-12-05

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(Harry Shubo Zhang)



Product Service

CERTIFICATE

No. Z2 11 11 73925 012

Model(s):

CHN285-72P, CHN290-72P, CHN295-72P, CHN300-72P,
 CHN305-72P, CHN310-72P, CHN315-72P; CHN235-60P,
 CHN240-60P, CHN245-60P, CHN250-60P, CHN255-60P,
 CHN260-60P, CHN265-60P; CHN210-54P, CHN215-54P,
 CHN220-54P, CHN225-54P, CHN230-54P, CHN235-54P;
 CHN140-36P, CHN145-36P, CHN150-36P, CHN155-36P

Parameters:

Model	Rated Output Power at STC	Model	Rated Output Power at STC
CHN285-72P	285W	CHN235-60P	235W
CHN290-72P	290W	CHN240-60P	240W
CHN295-72P	295W	CHN245-60P	245W
CHN300-72P	300W	CHN250-60P	250W
CHN305-72P	305W	CHN255-60P	255W
CHN310-72P	310W	CHN260-60P	260W
CHN315-72P	315W	CHN265-60P	265W
CHN140-36P	140W	CHN210-54P	210W
CHN145-36P	145W	CHN215-54P	215W
CHN150-36P	150W	CHN220-54P	220W
CHN155-36P	155W	CHN225-54P	225W
		CHN230-54P	230W
		CHN235-54P	235W
Application class:		Class A	
Max. system voltage:		1000V DC	
Test Laboratory:		Yangzhou Opto-Electrical Products Testing Institute	
		No. 10 West Kaifa Road, Yangzhou, 225009 Jiangsu, P. R. China	
Construction:		Framed, with Junction box, Cable and Connectors	
Remark:(*)		Fire Test MST 23 was not performed	

Tested according to:

IEC 61730-1:2004
 EN 61730-1:2007
 (*)IEC 61730-2:2004
 EN 61730-2:2007

Production Facility(ies):

73925

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