

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Crystalline Silicon Terrestrial Photovoltaic (PV) Modules Mono-Crystalline Silicon Photovoltaic Module	
Name and address of the applicant	LUXEN SOLAR ENERGY CO.,LTD NO.22, North Guandu Road Wuzhong District 215104 Suzhou, Jiangsu Province PEOPLE'S REPUBLIC OF CHINA	
Name and address of the manufacturer	LUXEN SOLAR ENERGY CO.,LTD NO.22, North Guandu Road, Wuzhong District, 215104 Suzhou, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA	
Name and address of the factory	LUXEN SOLAR ENERGY CO.,LTD NO.22, North Guandu Road, Wuzhong District, 215104 Suzhou, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA Luxen Solar Energy Co., Ltd. No. 1 Haiyue Road, Sutong Technologies & Industries Park, 226001 Nantong City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA	
Ratings and principal characteristics	Safety Class	Class II
	Max. System Voltage:	1500V
	Test Laboratory:	Changzhou HuaYang Inspection and Testing Technology Co., Ltd No.8 Lanxiang Road, Wujin Economic Development Zone, Changzhou, Jiangsu, China. 225009 Jiangsu P.R.China.
	Construction:	Framed, with Junction box, cable and connector.
	Fire Safety Class:	Class C according to UL790.
Trade mark (if any)	LUXEN	

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This CB Test Certificate is issued by the National Certification Body

CB 095833 0014 Rev. 01

Date, 2021-03-30



(Zhulin Zhang)

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany



Product Service

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Model/type Ref.

LNSF-xxxM, xxx = 340-405, in step of 5;
LNSE-xxxM, xxx = 285-340, in step of 5;
LNSU-xxxM, xxx = 390-455, in step of 5;
LNSK-xxxM, xxx = 325-380, in step of 5;
LNVH-xxxM, xxx = 550-595, in step of 5;
LNVU-xxxM, xxx = 510-545, in step of 5;
LNVV-xxxM, xxx = 470-500, in step of 5;
LNVK-xxxM, xxx = 425-455, in step of 5.
xxx is standing for rated output power at STC.

Additional information (if necessary)

Certificate DE 3 - 9159 issued 2020-10-09 is replaced by this version due to technical changes.

A sample of the product was tested and found to be in conformity with

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

as shown in the Test Report Ref. No.
which forms part of this certificate

083-31912006-100

Ratings and principal characteristics (continued)

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