

DE 3 - 9237

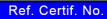
## MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT SYSTEM FOR FC (IECEE) CB SCHEME **CB TEST CERTIFICATE** Product Crystalline Silicon Terrestrial Photovoltaic (PV) Modules Mono-Crystalline Silicon Photovoltaic Module Name and address of the applicant Guangdong Lesso Banhao New Energy Technology Group Co., Ltd. The 1st and 2nd floors of the workshop in Zone 2 No. 58, Longzhou West Road Longjiang Town Shunde District, 528318 Foshan City, Guangdong Province PEOPLE'S REPUBLIC OF CHINA Name and address of the manufacturer Guangdong Lesso Banhao New Energy Technology Group Co., Ltd. The 1st and 2nd floors of the workshop in Zone 2, No. 58, Longzhou West Road, Longjiang Town, Shunde District, , 528318 Foshan City, Guangdong Province, PEOPLE'S REPUBLIC OF CHINA Name and address of the factory Guangdong Lesso Banhao New Energy Technology Group Co., Ltd. plot A-2, South side of Longjiang Dachong, beside Chanxi Avenue, Longjiang Town, Shunde District, 528318 Foshan City, Guangdong Province, PEOPLE'S REPUBLIC OF CHINA Ratings and principal characteristics See page 2 Model/type Ref. xxxD(HPM)72(182), xxx=520 to 555 in step of 5 xxxD(HPM)66(182), xxx=480 to 505 in step of 5 xxxD(HPM)60(182), xxx=435 to 460 in step of 5 xxxD(HPM)54(182), xxx=390 to 415 in step of 5 Additional information (if necessary) Certificate DE 3 - 9220 issued on 2023-04-11 is replaced by this version due to technical changes. A sample of the product was tested and found IEC 61215-1:2016 to be in conformity with 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. 085-223120501-100 which forms part of this certificate Page 1 of 2 This CB Test Certificate is issued by the National Certification Body CB 116394 0016 Rev. 01

Date, 2023-09-25





(Zhulin Zhang) TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany





Product Service

IEC SYSTEM FOR MUT (IECEE) CB SCHEME	TUAL RECOGNIT	ION OF	TEST	CERTIFICATES	FOR	ELECTRICAL	EQUIPMENT	
Models (continued)		xxxD(HF xxxD(HF xxxD(BF xxxD(BF xxxD(BF xxxD(BF xxxD(BF	PM)60(21 PM)54(21 PM)72(18 PM)66(18 PM)60(18 PM)54(18	10), xxx=640 to 670 10), xxx=580 to 605 10), xxx=520 to 545 52), xxx=520 to 550 52), xxx=480 to 500 52), xxx=435 to 455 52), xxx=390 to 410 or rated output powe	in step in step in step in step in step	of 5 of 5 of 5 of 5 of 5 of 5		
Trademark / Brand (continued)			LESSO					
Trademark / Brand (Image)		l		SSC 塑班能				
Name and address of the factory (continued)		Liansu Banhao Photovoltaic New Energy Technology (Guangdong) Co., Ltd Wusha Shakeng Industrial Zone, Daliang Street, Shunde District, 528300 Foshan City, Guangdong Province, PEOPLE'S REPUBLIC OF CHINA						
Ratings and principal charact Construction: Test Laboratory: Protection Class: Maximum System Voltage: Fire Safety Class: Page 2 of 2	teristics (continued) Framed with Junction Yangzhou Opto-Ele No.10 West Kaifa R Class II 1500V DC Class C according t	ctrical Proc load, Yang:	ducts Tes	sting Institute.	China.			
Page 2 of 2 This CB Test Certificate is issued by the National Certification Body								
CB 116394 0016 Rev. 01 Date, 2023-09	9-25	gzti	ò			(	SUD	

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