

VERIFICATION OF COMPLIANCE

No.: LVD SHES2310020101PV-02

Applicant: HUIZHOU EPEVER TECHNOLOGY CO., LTD.

No.103, Dongxing Rd, Chenjiang Street, Zhongkai High-tech

Zone, Huizhou, China

Manufacturer: HUIZHOU EPEVER TECHNOLOGY CO., LTD.

No.103, Dongxing Rd, Chenjiang Street, Zhongkai High-tech

Zone, Huizhou, China

Product Name: Photovoltaic (PV) Module(s)
Product Description: Photovoltaic (PV) Module(s)

Model No.: See Page 2
Trade Mark: EPEVER

Rating: Refer to test report

Protection against Electric Shock: Application class: Class II

Degree of Protection: None

Additional Information: Refer to test report

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: EN 61730-1 :2018

EN 61730-2:2018

as shown in the

Test Report Number(s): SHES231002010101

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant harmonized standards under the Low Voltage Directive 2014/35/EU. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.





2023-11-10

This verification is issued by the company under its General Conditions of Services accessible at https://www.sgs.com/en/terms-and-conditions. Attention is drawn to the limitations of liability defined therein and in the Test RepoEP here above mentioned which findings are reflected in this verification. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Member of SGS Group (Société Générale de Surveillance)



No.: LVD SHES2310020101PV-02

Other information added:

Rating:

Cells Type	Mode	Power Range	Number of cells
M6(156 CELL)	M6-32-XXX	xxx=5-710 in step of 5	10 cells-156 cells
	M6-36-XXX	xxx=5-710 in step of 5	10 cells-156 cells
M8(168 CELL)	M8-33-XXX	xxx=5-710 in step of 5	10 cells-156 cells
	M8-32-XXX	xxx=5-710 in step of 5	10 cells-156 cells
	M8-36-XXX	xxx=5-710 in step of 5	10 cells-156 cells
M10(182 CELL)	M10-32-XXX	xxx=5-710 in step of 5	10 cells-156 cells
	M10-33-XXX	xxx=5-710 in step of 5	10 cells-156 cells
	M10-36-XXX	xxx=5-710 in step of 5	10 cells-156 cells
M12	M12-28-XXX	xxx=5-710 in step of 5	10 cells-156 cells
	M12-32-XXX	xxx=5-710 in step of 5	10 cells-156 cells
	M12-36-XXX	xxx=5-710 in step of 5	10 cells-156 cells
	M12-60-XXX	xxx=5-710 in step of 5	10 cells-156 cells
	M12-66-XXX	xxx=5-710 in step of 5	10 cells-156 cells
	M12-72-XXX	xxx=5-710 in step of 5	10 cells-156 cells
	M12-144-XXX	xxx=5-710 in step of 5	10 cells-156 cells
P6(158.75 CELL)	P6-36-XXX	xxx=5-400 in step of 5	10 cells-156 cells
	EP-xxx-BMA-HV	(xxx=330-505 and	144 cells
		xxx=525-610, in step of 5)	
	EP-xxx-BMB-HV	(xxx=275-430 and	120 cells
		xxx=440-515 and	
		xxx=590-670, in step of	
Salards Technical Services		5)	
	EP-xxx-BMC-HV	(xxx=305-430 and	132 cells
		xxx=485-560 and	
		xxx=650-710, in step of	
		5)	
	EP-xxx-BMD-HV	(xxx=390-470 and	108 cells

2023-11-10

This verification is issued by the company under its General Conditions of Services accessible at https://www.sgs.com/en/terms-and-conditions. Attention is drawn to the limitations of liability defined therein and in the Test RepoEP here above mentioned which findings are reflected in this verification. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Member of SGS Group (Société Générale de Surveillance)

5SGS-CSTC

Technical Manager P EEC



		T	T	
			xxx=535-600, in step of	
			5)	
		EP-xxx-BME-HV	(xxx=475-540, in step of 5)	96 cells
		EP-xxx-BMF-HV	(xxx=415-480, in step of 5)	84 cells
		EP-xxx-BMZ-HV	(xxx=425-500 and xxx=565-660, in step of	156 cells
			5)	
		EP-xxx-BTA-HV	(xxx=550-640, in step of 5)	144 cells
		EP-xxx-BTB-HV	(xxx=460-540, in step of 5)	120 cells
		EP-xxx-BTC-HV	(xxx=505-590, in step of 5)	132cells
		EP-xxx-BTD-HV	(xxx=415-490, in step of 5)	108 cells
		EP-xxx-BTZ-HV	(xxx=595-675, in step of 5)	156 cells
		EP-xxx-BMA-BG	(xxx=330-510 and xxx=525-610, in step of 5)	144cells
		EP-xxx-BMB-BG	(xxx=290-430 and xxx=440-520 and xxx=590-660, in step of	120cells
		EP-xxx-BMC-BG	(xxx=320-430 and xxx=485-560 and xxx=650-710, in step of	132cells
Sign day	Technical Solution	EP-xxx-BMD-BG	(xxx=395-470 and xxx=535-600 , in step of 5)	108 cells

2023-11-10

5SGS-CSTC

This verification is issued by the company under its General Conditions of Services accessible at https://www.sgs.com/en/terms-and-conditions. Attention is drawn to the limitations of liability defined therein and in the Test RepoEP here above mentioned which findings are reflected in this verification. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Member of SGS Group (Société Générale de Surveillance)

Andrew Zha

Technical Manager P EEC



	EP-xxx-BME-BG	(xxx=475-540, in step of 5)	96 cells
	EP-xxx-BMF-BG	(xxx=415-480, in step of 5)	84 cells
	EP-xxx-BMZ-BG	(xxx=425-500 and xxx=565-660, in step of 5)	156 cells
	EP-xxx-BTA-BG	(xxx=550-640, in step of 5)	144 cells
	EP-xxx-BTB-BG	(xxx=460-540, in step of 5)	120cells
	EP-xxx-BTC-BG	(xxx=505-590, in step of 5)	132 cells
	EP-xxx-BTD-BG	(xxx=415-490, in step of 5)	108 cells
	EP-xxx-BTZ-BG	(xxx=595-680, in step of 5)	156 cells



2023-11-10

This verification is issued by the company under its General Conditions of Services accessible at https://www.sgs.com/en/terms-and-conditions. Attention is drawn to the limitations of liability defined therein and in the Test RepoEP here above mentioned which findings are reflected in this verification. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Member of SGS Group (Société Générale de Surveillance)