


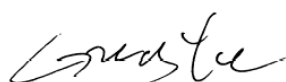
Certificate of Conformity

Certificate Number: CN-PV-220041

On the basis of the tests undertaken, the sample<s> of the below product have been found to comply with the requirements of the referenced specification<s>/standard<s> at the time the tests were carried out. It does not imply that Intertek has performed any surveillance or control of the manufacture(s). The manufacturer(s) shall ensure that the manufacturing process assures compliance of the production units with the examined products mentioned in this certificate.

Applicant:	Villarreal División Equipos S.A. de C.V. Morelos 905 Sur, Col. Centro Allende N.L., México, C.P. 67350
Product:	Solar (PV) Grid Inverter
Ratings & Principle Characteristics:	See appendix of Certificate of Conformity
Model:	BEYOND8KM2/2, BEYOND10KM2/2
Brand Name<s>:	
Product Complies with:	IEEE 1547: 2003, IEEE 1547a:2014 & IEEE 1547.1: 2005+ A1: 2015 IEEE Standard for Interconnecting Distributed Resources with Electric Power Systems UL 1741: 2010 Ed.2 +R: 16 Sep 2020 Inverters, Converters, Controllers and Interconnection System Equipment for Use with Distributed Energy Resources
Certificate Issuing Office Name & Address:	Intertek Testing Services Ltd. Shanghai West Area, 2nd Floor, No. 707, Zhangyang Road China (Shanghai) Pilot Free Trade Zone, Shanghai, P. R. China
Test Report No.<s>:	211220100GZU-003, 211220100GZU-004

Additional information in Appendix.



Signature

Certification Manager: Grady Ye

Date: 28 January 2022

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APPENDIX: Certificate of Conformity

This is an Appendix to Certificate of Conformity Number: CN-PV-220041

Model	BEYOND8KM2/2	BEYOND10KM2/2
PV terminal		
Vmax. PV	550Vcc	
MPPT Voltage Range	70-540Vcc	
MPPT Tracker number	2	
Max. continuous PV input current per tracker	26A/13A	26A/13A
Isc PV per tracker	30A/15A	30A/15A
Grid terminal		
Rated voltage	230/240Vca	
Rated frequency	60 Hz	
Maximum continuous output current	40A	45.5A
Rated output power	8000W	10000W
Maximum continuous output Apparent power	8800VA	10000VA
Power factor (Cos phi), adjustable	0.8 leading ~ 0.8 lagging	
Temperature range	-25°C - 60°C	
Protective Class	Class I	
Software version	CN0101	

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