

CERTIFICATE of Conformity

	Reference No.	: LCS200102107AE	
	Applicant	:	
	Address		
	Trade Mark	: N/A	2.
	Product	: Ourdoor 10W Wireless Charging Solar Powerb	pank
	Model		7:
	Opinion on the I	Essential Requirements	
	Article 3.1a): He	alth and Safety	Conform
	Article 3.1b): Ele	ectromagnetic Compatibility	Conform
	Article 3.2: Effect Spectrum	tive Use of the Radio	Conform
	CE-marking		
	Marking Example	(Class 1)	
This certificate is issued in accordance with the Directive 2014/53/EU of the European F the Council on radio equipment and telecommunications terminal equipment and the murecognition of their conformity dated 16th April 2014.			
		dio equipment and telecommunications terminal equip	ment and the mutual
		dio equipment and telecommunications terminal equip ir conformity dated 16th April 2014.	ment and the mutual
	recognition of the	dio equipment and telecommunications terminal equip ir conformity dated 16th April 2014.	ment and the mutual



THIS DOCUMENT WAS REDACTED WITH THE PRODUCTIP REDACTION TOOL ON 2020-03-27. AT THE TIME OF GENERATING THE DOCUMENT THE ORIGINAL DOCUMENT WAS AVAILABLE ALSO. THE ORIGINAL CAN ONLY BE MADE AVAILABLE BY THE DOCUMENT OWNER.

Annex



Applied Standards and Test Reports

• • •		
Standard	Laboratory	Test Report Number
ETSI EN 301 489-1 V2.1.1 (2017-02) ETSI EN 301 489-3 V2.1.1 (2017-03)	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS200102107AEA
ETSI EN 303 417 V1.1.1 (2017-09)	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS200102107AEB
EN 62311:2008	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS200102107AEC
EN 62368-1:2014+A11:2017	Shenzhen LCS Compliance Testing Laboratory Ltd.	LCS200102108AS

General Remarks:

- This conformity assessment is limited to the essential requirements of the RED Directive. Only products fulfilling all essential requirements of all applicable new approach directives may be placed on the market and put into service.
- Products in compliance with all provisions of the applicable directives providing for the CE marking must bear this marking.
- This device also contains frequency bands that are not operational in EU member states. Only the frequency bands used in European Union have been assessed for this Certificate.



