
Health Test Report

Report No.: AGC04094190602EH02

PRODUCT DESIGNATION : TWS earbuds in wireless chargingcase
BRAND NAME : N/A
MODEL NAME : P329.12
APPLACANT : Xindao B.V.
DATE OF ISSUE : Jun. 26, 2019
STANDARD(S) : EN 62479:2010
REPORT VERSION : V1.0

Attestation of Global Compliance (Shenzhen) Co., Ltd

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Report Revise Record

Report Version	Revise Time	Issued Date	Valid Version	Notes
V1.0	/	Jun. 26, 2019	Valid	Initial release



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1. TEST REPORT CERTIFICATION

Applicant	Xindao B.V.
Address	P.O. Box 3082, 2280 GB, Rijswijk, The Netherlands
Manufacturer	Xindao B.V.
Address	P.O. Box 3082, 2280 GB, Rijswijk, The Netherlands
Factory	Xindao B.V.
Address	P.O. Box 3082, 2280 GB, Rijswijk, The Netherlands
Product Designation	TWS earbuds in wireless chargingcase
Brand Name	N/A
Test Model	P329.12
Deviation	None
Condition of Test Sample	Normal

We, Attestation of Global Compliance (Shenzhen) Co., Ltd. for compliance with the requirements set forth in the European Standard EN 62479. The results of testing in this report apply to the product/system which was tested only. The test results of this report relate only to the tested sample identified in this report.

Tested By



Sky Dong(Dong Huihui)

Jun. 26, 2019

Reviewed By



Max Zhang(Zhang Yi)

Jun. 26, 2019

Approved By



Forrest Lei(Lei Yonggang)
Authorized Officer

Jun. 26, 2019



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2. GENERAL INFORMATION

2.1. DESCRIPTION OF EUT

The following data is based on the information by the applicant.

Operating Frequency(BT)	2.402 GHz to 2.480GHz
Number of channels(BT)	79 channels
Bluetooth Version(BT)	V4.2
Modulation(BT)	GFSK, π /4-DQPSK
Antenna Type(BT)	PCB Antenna
Antenna Gain(BT)	-5.8dBi
Operating Frequency(WPT)	110-205KHz
Modulation(WPT)	ASK
Antenna Type(WPT)	Coil Antenna
Antenna Gain(WPT)	0dBi
Hardware Version	V1.1
Software Version	V1.0
Power Supply	DC 3.7V by battery

- Note:** 1. The EUT provides Bluetooth wireless interface operating at 2.4G ISM band (2402MHz-2480MHz).
2. Please refer to the User's manual of the EUT.
3. The EUT doesn't support BLE.



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3. TEST RESULT

The Maximum output power of Bluetooth for BR/EDR is **-9.31dBm (0.12mW which is less than 20mW)**. Please refer to ETSI EN 300 328 (V2.1.1) Test report (AGC04094190602EE04) for the result of Maximum Transmit Power, which deemed to comply with the basic restrictions without testing.



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