

Health Test Report

Report No.: AGC04094181201EH04

PRODUCT DESIGNATION	: Vibe wireless charging speaker
BRAND NAME	: N/A
MODEL NAME	: P328.06
CLIENT	: Xindao B.V.
DATE OF ISSUE	: Jan. 10, 2019
STANDARD(S)	: EN 62311:2008
REPORT VERSION	: V1.0

Attestation of Global Compliance (Shenzhen) Co., Ltd

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Report Revise Record

Report Version	rt Version Revise Issued Date Va		Valid Version	Notes
V1.0	B C	Jan. 10, 2019	Valid	Initial release

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1. TEST REPORT CERTIFICATION

1. ILSI KEFORI CER				
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	Vibe wireless charging speaker			
Brand Name	N/A			
Test Model	P328.06			
Date of test	Jan. 03, 2019 to Jan. 10, 2019			
Deviation	None			
Condition of Test Sample	Normal			
Test Result	Pass			
Report Template	AGCRT-EC-EMC			
he he				

We, Attestation of Global Compliance (Shenzhen) Co., Ltd. for compliance with the requirements set forth in the European Standard EN 62311. The results of testing in this report apply to the product/system which was tested only.

Tested By

w 2ha

Max Zhang(Zhang Yi)

Jan. 10, 2019

Reviewed By

Bart Xie(Xie Xiaobin)

Jan. 10, 2019

Approved By

west a

BONG Nie

Forrest Lei(Lei Yonggang) Authorized Officer

Jan. 10, 2019

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2. GENERAL INFORMATION

2.1. DESCRIPTION OF EUT

The EUT is a short range, WPT device.

Details of technical specification refer to the description in follows:

Hardware Version	V1.2
Software Version	V1.2 The state of
The permitted range of operating frequencies used	105-148KHz
Test Frequency	146.5KHz
Number of Channels	1 Channel
Antenna Type	Integral antenna
Power Supply	DC 5V by adapter

NOTE: 1. For more information, please refer to User's Manual.

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3. TEST SETUP

3.1 STANDARD APPLICABLE

According to EN 62311:2008, Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz).

Annex F Measurement of E and H field

A commonly used probe size is 100 cm², also the contribution of the three axes X, Y and Z can be evaluated separately.

Frequency range	E-field strength (V/m)	H-field strength (A/m)	B-field (µТ)	Equivalent plane wave power density S _{eq} (W/m ²)
-1 Hz	_	$3,2 \times 10^{4}$	4×10^4	_
-8 Hz	10 000	$3,2 \times 10^{4}/f^{2}$	$4 \times 10^4/f^2$	_
-25 Hz	10 000	4 000/f	5 000/f	_
,025-0,8 kHz	250/f	4/f	5/f	_
,8-3 kHz	250/f	5	6,25	_
-150 kHz	87	5	6,25	_
,15-1 MHz	87	0,73/f	0,92/f	—
-10 MHz	87/f ^{1/2}	0,73/f	0,92/f	_
0-400 MHz	28	0,073	0,092	2
00-2 000 MHz	$1,375 f^{1/2}$	0,0037 f ^{1/2}	0,0046 f ^{1/2}	f/200
-300 GHz	61	0,16	0,20	10

Reference levels for electric, magnetic and electromagnetic fields (0 Hz to 300 GHz, unperturbed rms values)

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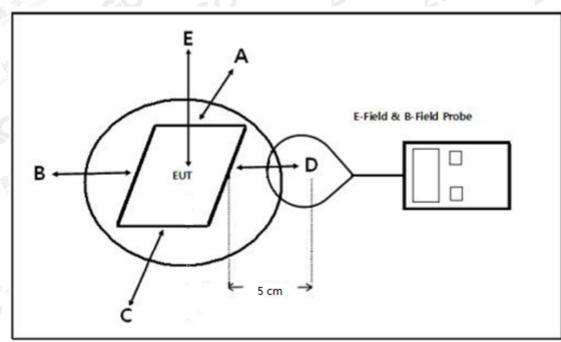


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3.2 EVALUATION METHODS

Measurement of E and H field

A commonly used probe size is 100 cm², also the contribution of the three axes X, Y and Z can be evaluated separately.



Note: Position A: Front of EUT; Position B: Left of EUT; Position C: back of EUT; Position D: Right of EUT; Position E: Top of EUT

Based on the above standard limit, any device with output power below 5A/m cannot produce an exposure exceeding this restriction under the most pessimistic exposure conditions.

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3.3 EVALUATION EQUIPMENT

Description	Manufacturer	Model	S/N	Cal. Date	Cal. Due
Broadband Field Meter	Narda Safety Test Solutions GmbH	NBM-550	J-0004	June 12, 2018	June 11, 2019
Probe FHP	Narda Safety Test Solutions GmbH	EHP-50F	J-0015	June 12, 2018	June 11, 2019

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3.3 EVALUATION RESULTS

Frequency	Maximum Radiated H- Field at 5cm				Result	
MHz	A/m		A/m	Pass/Fail		
Global Com	position E	0.037		100		
C State and a de	position A	0.016		The the mounts		
0.1465	position B	0.016	15	Pass		
G	position C	0.016	The Company	All		
	position D	0.016	E Tond Color			

Since Radiated H-Field at worse case is 0.0037A/m which cannot exceed the exempt condition, 5A/m. It is deemed to full fit the requirement of RF exposure basic restriction specified in EC Council Recommendation (1999/519/EC).

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