

Report No.: DACE250428033RL004



TEST REPORT

Applicant's Name

Shenzhen Huafurui Technology Co., Ltd.

000004812

Address

Unit 601-03, 6/F, Block A, Building 1, Ganfeng Technology Building, No. 993

Jiaxian Road, Xiangjiaotang Community, Bantian Street, Longgang District,

Shenzhen, P.R. China

Report on the submitted sample said to be:

Sample Name

Wireless Earphone

Trade Mark

CUBOT

Model(s)

Cubot Neo 1

Manufacturer

Shenzhen Huafurui Technology Co., Ltd.

Unit 601-03, 6/F, Block A, Building 1, Ganfeng Technology Building, No. 993

Address

Jiaxian Road, Xiangjiaotang Community, Bantian Street, Longgang District,

Shenzhen, P.R. China

Testing Laboratory

: Shenzhen DACE Testing Technology Co., Ltd.

Test Conclusion

Based on the performed tests on submitted samples, the results of Lead. Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs). Polybrominated diphenyl ethers (PBDEs), Bis (2-ethylhexyl) phthalate (DEHP), Benzyl butyl phthalate (BBP), Dibutyl phthalate (DBP), Di

Iso Butyl Ortho Phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Testing Period

Apr. 28, 2025 to May 08, 2025

Date of Report

May 08, 2025

Testing Requested:	Results
Selected test(s) as requested by client	Pass

Prepared by:

Examine By

Trudie Trudie

Calvin Chen

d(Manager):

MJ

Machael Mo

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Testing method:

- 1. With reference to IEC 62321-1:2013, review was performed for the samples disjointed from the submitted articles submitted by the Applicant
- 2. Tests were performed for the samples indicated by the photos in the report with test methods reference to IEC 62321-1:2013, Procedures for the determination of Levels of Six regulated Substances in Electrotechnical Products
 - (1) With reference to IEC 62321-3-1:2013, Screening by XRF Fluorescence Spectrometry
 - (2) With reference to IEC 62321-2:2021, Perform disassembly and mechanical sample preparation
 - (3) Wet Chemical Test Method
 - With reference to IEC 62321-5:2013, Determination of Lead & Cadmium by ICP-OES or AAS
 - b. With reference to IEC 62321-4:2013+A1:2017, Determination of Mercury by ICP-OES
 - c. With reference to IEC 62321-7-1:2015 and IEC 62321-7-2:2017, Determination of Hexavalent Chromium by Spot or Colorimetic Method
 - d. With reference to IEC 62321-6:2015, Determination of PBBs and PBDEs by GC-MS
 - e. With reference to IEC 62321-8:2017, Determination of DEHP, DIBP, DBP and BBP by

The test results are related only to the tested items. The report shall not be reproduced, except in full, without the written approval of the Issuing testing laboratory.

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	_		<u> </u>		
Part No.	Part Description	Restricted	Results of	Result of Wet	Conclusion
		Substance	EDXRF	Chemical Testing	on RoHS
				(2mg/kg)	
1.	PCB	Pb	BL	-	Comply
4	(C	Cd	BL	-	Comply
		Hg	BL	<u>-</u>	Comply
		Cr(VI)	BL	-	Comply
		Br	IN	PBBs=ND	Comply
				PBDEs=ND	-
	DIE	DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
	V	DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
2.	Black shell	Pb	BL	_	Comply
		Cd	BL	-	Comply
		Hg	BL	-	Comply
	~ 0	Cr(VI)	BL	-	Comply
	J.	Br	BL	-	Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
XC		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
3.	Black transparent shell	Pb	BL	-	Comply
		Cd	BL	-	Comply
		Hg	BL	-	Comply
		Cr(VI)	BL	-	Comply
	x C	Br	BL	-	Comply
		DEHP	IN	ND	Comply
•		BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
4.	magnet	Pb	BL	-	Comply
		Cd	BL	1C	Comply
	J	Hg	BL		Comply
		Cr(VI)	BL	-	Comply
		Br	-	-	-
		DEHP	-	-	-
		BBP	-	-	6
		DBP	-	- ~ 1	-
		DIBP	-	-01	-

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Part No.	Part Description	Restricted	Results of	Result of Wet	Conclusion
		Substance	EDXRF	Chemical Testing	on RoHS
		V		(2mg/kg)	
5.	TYPE-C interface	Pb	BL	-	Comply
		Cd	BL	-	Comply
1	C	Hg	BL	-	Comply
\mathbf{O}		Cr(VI)	BL	j	Comply
		Br	BL	-	Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
	. 6	DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
6.	Black case (headphones)	Pb	BL	- X.C	Comply
		Cd	BL		Comply
		Hg	BL	-	Comply
		Cr(VI)	BL	-	Comply
		Br	BL	-	Comply
	~0	DEHP	IN	ND	Comply
	J	BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
7.	Black plastic	Pb	BL	-	Comply
		Cd	BL	-	Comply
		Hg	BL	-	Comply
		Cr(VI)	BL	-	Comply
		Br	BL	-	Comply
		DEHP	IN	ND	Comply
	1C	BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
8.	Magnetic charging port	Pb	BL	-	Comply
		Cd	BL	-	Comply
		Hg	BL	-	Comply
	DIE	Cr(VI)	BL	16	Comply
	2	Br	- 🕬		-
		DEHP	- 1	_	-
		BBP	-	-	-
		DBP	-	-	-
	3	DIBP	-	-	-
			l		

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Part No.	Part Description	Restricted	Results of	Result of Wet	Conclusion
	, a 2 3 3 3 p. 11 3	Substance	EDXRF	Chemical Testing	on RoHS
		Cabotanoo	227((1)	(2mg/kg)	
9.	Silver shell	Pb	BL	- (=9/1.9)	Comply
0.	City of Official	Cd	BL	_	Comply
		Hg	BL	_	Comply
		Cr(VI)	BL	_	Comply
V		Br			Comply
		DEHP		_	
		BBP	_	_	-
		DBP	_	_	_
		DIBP	_	_	_
10.	Copper core	Pb	BL	. (-	Comply
10.	Соррегсоге	Cd	BL		Comply
		Hg	BL		Comply
		rg Cr(Ⅵ)	BL	-	Comply
		Br	DL	-	Comply
		DEHP	-	-	-
		BBP	-	-	C
		DBP	-		_
		DIBP	-		-
11.	an a alran	Pb	- BL	-	Committee
	speaker		BL	-	Comply
		Cd	BL	-	Comply
		Hg		-	Comply
		Cr(VI)	BL	-	Comply
		Br	BL	- ND	Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND ND	Comply
		DBP	IN	ND	Comply
40	NAU *()	DIBP	IN	ND	Comply
12.	White glue	Pb	BL	-	Comply
		Cd	BL	-	Comply
		Hg	BL		Comply
		Cr(VI)	BL	16	Comply
		Br	BL		Comply
		DEHP	IN 	ND	Comply
		BBP	IN 	ND	Comply
		DBP	IN 	ND	Comply
		DIBP	IN	ND	Comply

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Part No.	Part Description	Restricted	Results of	Result of Wet	Conclusion
		Substance	EDXRF	Chemical Testing	on RoHS
		OF		(2mg/kg)	
13.	IC	Pb	BL	-	Comply
		Cd	BL	-	Comply
		Hg	BL	-	Comply
		Cr(VI)	BL	-	Comply
V		Br	BL	-	Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
14.	Crystal oscillator	Pb	BL	16	Comply
'''		Cd	BL		Comply
		Hg	BL		Comply
		Cr(VI)	BL	_	Comply
		Br	BL	_	Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
15.	speaker	Pb	BL	-	Comply
	oposino.	Cd	BL	_	Comply
		Hg	BL	-	Comply
		Cr(VI)	BL	_	Comply
		Br	BL	_	Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
1		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
16.	SMD LED	Pb	BL	-	Comply
		Cd	BL	_	Comply
		Hg	BL		Comply
		Cr(VI)	BL	. 6	Comply
		Br	BL 🧖		Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
		5.5	•	.,,,,	Compry

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Part No.	Part Description	Restricted	Results of	Result of Wet	Conclusion
	-	Substance	EDXRF	Chemical Testing	on RoHS
		Cubotanico	227((1)	(2mg/kg)	
17.	SMD resistor	Pb	BL	- (=9/1.9)	Comply
'''	OND TOOLOG	Cd	BL	_	Comply
		Hg	BL	_	Comply
		Cr(VI)	BL	_	Comply
ייטי		Br	BL		Comply
		DEHP	IN	- ND	Comply
		BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND ND	
40	CMD compoiters			ND	Comply
18.	SMD capacitors	Pb	BL		Comply
		Cd	BL		Comply
		Hg	BL	-	Comply
		Cr(VI)	BL	-	Comply
		Br	BL	-	Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
19.	solder	Pb	BL	-	Comply
		Cd	BL	-	Comply
		Hg	BL	-	Comply
		Cr(VI)	BL	-	Comply
		Br	-	-	-
		DEHP	-	-	-
		BBP	- 6	<u> </u>	-
		DBP		-	-
		DIBP	V	-	-
20.	Black plastic wire cover	Pb	BL	-	Comply
		Cd	BL	-	Comply
		Hg	BL	-	Comply
		Cr(VI)	BL	16	Comply
		Br	BL 🧖		Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply

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Substance						
	Part No.	Part Description				
Pb			Substance	EDXRF	Chemical Testing	on RoHS
Cd			V		(2mg/kg)	0
Hg	21.	Red plastic wire cover	Pb	BL	-	Comply
Cr(VI) BL - Comply			Cd	BL	-	Comply
Br	4		Hg	BL	-	Comply
DEHP IN			Cr(VI)	BL	p =	Comply
BBP			Br	BL	-	Comply
DBP			DEHP	IN	ND	Comply
DIBP			BBP	IN	ND	Comply
Purple shell			DBP	IN	ND	Comply
Cd			DIBP	IN	ND	Comply
Hg	22.	Purple shell	Pb	BL	- X.C	Comply
Cr(VI)			Cd	BL		Comply
Br			Hg	BL	-	Comply
DEHP			Cr(VI)	BL	-	Comply
BBP			Br	BL	-	Comply
DBP			DEHP	IN	ND	Comply
DIBP IN ND Comply			BBP	IN	ND	Comply
Pink shell			DBP	IN	ND	Comply
Cd BL - Comply			DIBP	IN	ND	Comply
Hg	23.	Pink shell	Pb	BL	-	Comply
Cr(VI)			Cd	BL	-	Comply
Br			Hg	BL	-	Comply
DEHP			Cr(VI)	BL	-	Comply
BBP			Br	BL	-	Comply
DBP			DEHP	IN	ND	Comply
DIBP IN ND Comply			BBP	IN	ND	Comply
24. Green shell Pb BL - Comply Cd BL - Comply Hg BL - Comply Cr(VI) BL - Comply Br BL - Comply DEHP IN ND Comply BBP IN ND Comply			DBP	IN	ND	Comply
Cd BL - Comply Hg BL - Comply Cr(VI) BL - Comply Br BL - Comply DEHP IN ND Comply BBP IN ND Comply			DIBP	IN	ND	Comply
Hg BL - Comply Cr(VI) BL - Comply Comply Empty Emp	24.	Green shell	Pb	BL	-	Comply
Cr(VI) BL - Comply Br BL - Comply DEHP IN ND Comply BBP IN ND Comply			Cd	BL	-	Comply
BBP IN ND Comply			Hg	BL		Comply
BBP IN ND Comply			Cr(VI)	BL	· (C)	Comply
BBP IN ND Comply			Br	BL		Comply
			DEHP	IN	ND	Comply
			BBP	IN	ND	Comply
DBP IN ND Comply			DBP	IN	ND	Comply
DIBP IN ND Comply			DIBP	IN	ND	Comply

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Part No.	Part Description	Restricted	Results of	Result of Wet	Conclusion
		Substance	EDXRF	Chemical Testing	on RoHS
		V		(2mg/kg)	0
25.	Green transparent shell	Pb	BL	-	Comply
		Cd	BL	-	Comply
4		Hg	BL	-	Comply
		Cr(VI)	BL	p -	Comply
		Br	BL	-	Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
26.	Beige shell	Pb	BL	- 16	Comply
		Cd	BL		Comply
		Hg	BL	-	Comply
		Cr(VI)	BL	-	Comply
		Br	BL	-	Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
27.	Light pink shell	Pb	BL	-	Comply
		Cd	BL	-	Comply
		Hg	BL	-	Comply
		Cr(VI)	BL	-	Comply
		Br	BL	-	Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
28.	Light purple shell	Pb	BL	-	Comply
		Cd	BL	-	Comply
		Hg	BL	-	Comply
		Cr(VI)	BL	>E	Comply
		Br	BL		Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply

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Part No.	Part Description	Restricted	Results of	Result of Wet	Conclusion
		Substance	EDXRF	Chemical Testing	on RoHS
		V		(2mg/kg)	
29.	Purple transparent shell	Pb	BL	-	Comply
		Cd	BL	-	Comply
	C	Hg	BL	-	Comply
		Cr(VI)	BL	<u>-</u>	Comply
		Br	BL	-	Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
	. 6	DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
30.	Light green shell	Pb	BL	- 16	Comply
		Cd	BL		Comply
		Hg	BL	_	Comply
		Cr(VI)	BL	-	Comply
		Br	BL	-	Comply
	~ 0	DEHP	IN	ND	Comply
	J.	BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
31.	Silver shell	Pb	BL	-	Comply
		Cd	BL	-	Comply
		Hg	BL	-	Comply
		Cr(VI)	BL	-	Comply
		Br	BL	-	Comply
		DEHP	IN	ND	Comply
	16	BBP	IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
32.	Silver transparent shell	Pb	BL	-	Comply
		Cd	BL	-	Comply
		Hg	BL	-	Comply
	DIE	Cr(VI)	BL	· (-	Comply
	DIA.	Br	BL 🧖		Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
		DBP	IN	ND	Comply
	4	DIBP	IN	ND	Comply

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Part No.	Part Description	Restricted	Results of	Result of Wet	Conclusion
		Substance	EDXRF	Chemical Testing	on RoHS
		J		(2mg/kg)	
33.	Black shell	Pb	BL	-	Comply
		Cd	BL	-	Comply
4	C	Hg	BL	-	Comply
		Cr(VI)	BL	p -	Comply
		Br	BL	-	Comply
		DEHP	IN	ND	Comply
		BBP	IN	ND	Comply
	. 6	DBP	IN	ND	Comply
		DIBP	IN	ND	Comply
34.	Black transparent shell	Pb	BL	- X.C	Comply
		Cd	BL		Comply
		Hg	BL	_	Comply
		Cr(VI)	BL	-	Comply
		Br	BL	-	Comply
	OP		IN	ND	Comply
			IN	ND	Comply
		DBP	IN	ND	Comply
		DIBP	IN	ND	Comply

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Remark:

- (1) (a) It is the result on total Br while test item on restricted is PBBs\PBDEs. It is the result on total Cr⁶⁺ while test item on restricted substances is Cr6+.
 - (b) Results are obtained by EDXRF for primary screening and further chemical testing by ICP(for Cd, Pb, Hg), UV-VIS(for Cr6+) and GC\MS (for PBBs, PBDEs) is recommended to be performed, if the concentration exceeds the below warning value according to IEC62321(unit: mg\kg)

Element	Polymer	Metal	Composite Materals
Cd	BL≤ (70-3 o) <x<(130+3)="" o="" td="" ≤ol<=""><td>BL≤ (70-3 o) <x<(130+3)="" o="" td="" ≤<=""><td>LOD<x<(150+3)="" o="" td="" ≤ol<=""></x<(150+3></td></x<(130+3></td></x<(130+3>	BL≤ (70-3 o) <x<(130+3)="" o="" td="" ≤<=""><td>LOD<x<(150+3)="" o="" td="" ≤ol<=""></x<(150+3></td></x<(130+3>	LOD <x<(150+3)="" o="" td="" ≤ol<=""></x<(150+3>
		OL	
Pb	BL≤ (700-3 σ) <x<(1300+3)="" td="" σ="" ≤ol<=""><td>BL≤ (700-3 o) <x<(1300+3)="" o="" td="" ≤<=""><td>BL≤ (500-3 o) <x<(1500+3< td=""></x<(1500+3<></td></x<(1300+3></td></x<(1300+3>	BL≤ (700-3 o) <x<(1300+3)="" o="" td="" ≤<=""><td>BL≤ (500-3 o) <x<(1500+3< td=""></x<(1500+3<></td></x<(1300+3>	BL≤ (500-3 o) <x<(1500+3< td=""></x<(1500+3<>
	16	OL	σ) ≤OL
Hg	BL≤ (700-3 σ) <x<(1300+3)="" td="" σ="" ≤ol<=""><td>$BL \leqslant (700-3 \sigma) < X < (1300+3 \sigma) \leqslant$</td><td>BL≤ (500-3 o) <x<(1500+3< td=""></x<(1500+3<></td></x<(1300+3>	$BL \leqslant (700-3 \sigma) < X < (1300+3 \sigma) \leqslant$	BL≤ (500-3 o) <x<(1500+3< td=""></x<(1500+3<>
		OL	σ) ≤OL
Br	BL≤ (300-3 σ) <x< td=""><td></td><td>BL≤ (250-3 σ) <x< td=""></x<></td></x<>		BL≤ (250-3 σ) <x< td=""></x<>
Cr	BL≤ (700-3 σ) <x< td=""><td>BL≤ (700-3 σ) <X</td><td>BL≤ (500-3 σ) <x< td=""></x<></td></x<>	BL≤ (700-3 σ) < X	BL≤ (500-3 σ) <x< td=""></x<>

(c)BL=Below Limit, OL=Over Limit, IN=Inconclusive, LOD=Limit of Detection,-=Not Regulated,

Negative = A negative test result indicated above positive observation was not found at the time of testing. When the spot-test showed a negative result, the boiling-water-extraction procedure shall be used to verify the result.

- (#1) = As claimed by the declaration submitted by the client, the Lead content of the components is coming from the constituent of ceramic part of the electronic component only. According to EU RoHS Directive, Lead in electronic ceramic parts of this component can be exempted.
- (d)The XRF screening test for RoHS elements-The reading may be different to the actual content in the sample be of non-uniformity composition,
- (2) (a) mg\kg=ppm=0.0001%, ND=Not Detected(<MDL)),
 - (b)Unit and Method Detection Limit(MDL)in wet chemical test

Test Items	Units	MDL	EU RoHS Limit
Pb	mg/kg	2	1000
Cd	mg/kg	2	100
Hg	mg/kg	2	1000
Cr(\/I)	malka	0.02 mg/50 cm ² (Metal)	1000
Cr(VI)	mg/kg	2	1000
PBBs	mg/kg	5	1000
PBDEs	mg/kg	5	1000
DEHP	mg/kg	5	1000
BBP	mg/kg	5	1000
DBP	mg/kg	5	1000
DIBP	mg/kg	5	1000

- (c) According to IEC 62321, result on Cr for metal sample is shown as Positive\Negative, Negative=Absence of Cr⁶⁺ coating, Positive=Presence of Cr6+ coating.
- (d) ▲As declared by the client the materials fall into exemption items according to RoHS Directive 2011\65\EU recasting 2002\95\EC

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Photograph of sample

DACE authenticate the photo on original report only



Photo 1



Photo 2

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Photo 7



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Photo 9



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Photo 11

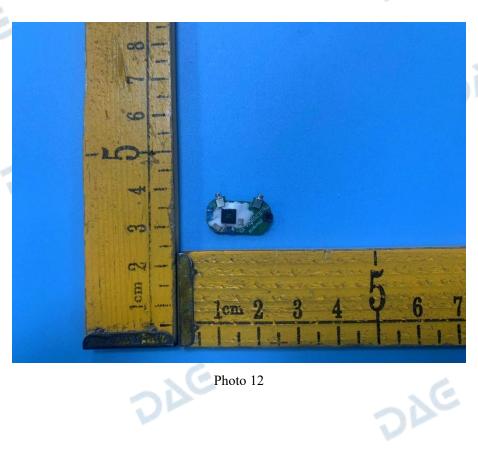


Photo 12

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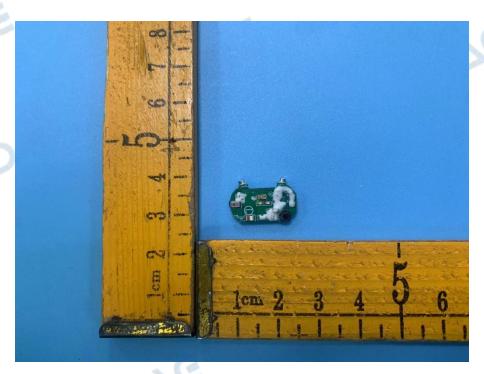


Photo 13



Photo 14

*****END OF REPORT***

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