

TEST REPORT

Applicant: Shenzhen Nito Power Source Technology Co., Ltd.

Address: 201, No. 8 Building, No. 49 WuheNan Rd., Jinfanghua Electricity Industrial Park,

Bantian St., Longgang District, Shenzhen, China

Manufacturer: Shenzhen Nito Power Source Technology Co., Ltd.

Address: 201, No. 8 Building, No. 49 WuheNan Rd., Jinfanghua Electricity Industrial Park,

Bantian St., Longgang District, Shenzhen, China

Product Name: True Wireless Earbuds

Trade Mark: JOYROOM

Model Number: JR-FN1

Series Model No.: N/A

Date of Receipt: Jan. 09, 2024

Date of Test: Jan. 09, 2024 - Jan. 15, 2024

Date of Report: Apr. 16, 2024

Test Requested: With reference to RoHS Directive (EU) 2015/863 amending 2011/65/EU.

Test Standard: Please refer to next page(s).

Test Results: Please refer to next page(s).

Conclusion:

As requested by applicant, the submitted sample was tested which is listed as specimen description in the following page. the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP), and Diisobutyl phthalate (DIBP) comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.

Prepared (Engineer): Hey Zhang

Approved (Manager): Jade Yang

This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of Shenzhen DL Testing Technology Co., Ltd.

101-201, Building C, Shuanghuan, No.8, Baoqing Road, Baolong Industrial Zone, Baolong Street, Longgang District, Shenzhen, Guangdong, China

Tel: 400-688-3552 Web:www.dl-cert.com Email: service@dl-cert.com

Testing Technolo



Version

Version No.	Date	Description
00	Apr. 16, 2024	Original

Remark:

- (1) There are the results on total Br while test items on restricted substances are PBBs and PBDEs. There are the results on total Cr while test items on restricted substances Cr(VI)
- (2) Results are obtained by EDXRF for primary screening, and further chemical testing by ICP-OES (for Cd, Pb, Hg),UV-Vis (for Cr(VI) and GC-MS (for PBBs,PBDEs) is recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321-3-1:2013 (unit:mg/kg)

Element	Polymer Materials	Metal Materials	Composite Materials
Cd	BL≤70-3σ <x<130+3σ≤ol< td=""><td>BL≤70-3σ<x<130+3σ≤ol< td=""><td>BL≤50-3σ<x<150+3σ≤ol< td=""></x<150+3σ≤ol<></td></x<130+3σ≤ol<></td></x<130+3σ≤ol<>	BL≤70-3σ <x<130+3σ≤ol< td=""><td>BL≤50-3σ<x<150+3σ≤ol< td=""></x<150+3σ≤ol<></td></x<130+3σ≤ol<>	BL≤50-3σ <x<150+3σ≤ol< td=""></x<150+3σ≤ol<>
Pb 🤇	BL≤700-3σ <x<1300+3σ≤ol< td=""><td>BL≤700-3σ<x<1300+3σ≤ol< td=""><td>BL≤500-3σ<x<1500+3σ≤ol< td=""></x<1500+3σ≤ol<></td></x<1300+3σ≤ol<></td></x<1300+3σ≤ol<>	BL≤700-3σ <x<1300+3σ≤ol< td=""><td>BL≤500-3σ<x<1500+3σ≤ol< td=""></x<1500+3σ≤ol<></td></x<1300+3σ≤ol<>	BL≤500-3σ <x<1500+3σ≤ol< td=""></x<1500+3σ≤ol<>
Hg	BL≤700-3σ <x<1300+3σ≤ol< td=""><td>BL≤700-3σ<x<1300+3σ≤ol< td=""><td>BL≤500-3σ<x<1500+3σ≤ol< td=""></x<1500+3σ≤ol<></td></x<1300+3σ≤ol<></td></x<1300+3σ≤ol<>	BL≤700-3σ <x<1300+3σ≤ol< td=""><td>BL≤500-3σ<x<1500+3σ≤ol< td=""></x<1500+3σ≤ol<></td></x<1300+3σ≤ol<>	BL≤500-3σ <x<1500+3σ≤ol< td=""></x<1500+3σ≤ol<>
Br	BL≤300-3σ <x< td=""><td></td><td>BL≤250-3σ<x< td=""></x<></td></x<>		BL≤250-3σ <x< td=""></x<>
Cr Cr	BL≤700-3σ <x< td=""><td>BL≤700-3σ<x< td=""><td>BL≤500-3σ<x< td=""></x<></td></x<></td></x<>	BL≤700-3σ <x< td=""><td>BL≤500-3σ<x< td=""></x<></td></x<>	BL≤500-3σ <x< td=""></x<>

- (a) BL=Below Limit, OL=Over Limit, X=Inconclusive, LOD=Limit of Detection,---=Not regulated.
- (b)The XRF screening test for RoHS elements- the reading may be different to actual content in the sample be of non-uniformity composition
- (3) Chemical Method
- ① With reference to IEC 62321-5:2013, determination of Cadmium, Lead by ICP-OES.
- With reference to IEC 62321-4:2013+AMD1:2017 CSV, determination of Mercury by ICP-OES.
- ③ With reference to IEC 62321-7-1:2015 ♣ IEC 62321-7-2:2017, determination of Hexavalent Chromium by Colorimetric method using UV-Vis.
- With reference to IEC 62321-6:2015, determination of PBBs and PBDEs by GC-MS.
- (5) With reference to IEC 62321-8:2017, determination of Phthalates by GC-MS.
- (4) (a) mg/kg=0.0001%,MDL=MDL=Method Detection Limit,(c)ND=Not Detected(<MDL),
 - ---=Not Regulated
 - (b) Unit and MDL in wet chemical test

Test Item	Pb	Cd	Hg	DBP	BBP	DEHP	DIBP
Unit	mg/kg						
MDL	10	10	10	100	100	100	100

The MDL for single compound of PBBs and PBDEs is 100 mg/kg

MDL of Cr(VI) for polymer and composite sample is 10 mg/kg

MDL of Cr(VI) for metal sample is 0.10ug/cm²

- (c) ▼=Metal sample
- a. The sample is negative for Cr⁶⁺ if Cr⁶⁺ is N.D. (below the limit 0.10ug/cm²⁾. The coating is considered a non Cr⁶⁺ based coating.
- b. The sample positive for Cr⁶⁺ if the Cr⁶⁺ concentration is greater than 0.13ug/cm². The sample coating is considered to contain Cr⁶⁺.
- c.The result between 0.10ug/cm² and 0.13ug/cm² is considered to be inconclusive unavoidable coating variations may influence the determination.

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Tested Sample/Part Description:

rested dampien art b	Cooription	v 0
Specimen No.	Component Description(s)	Style
A01	Black plastic	· - OV
A02	Black plastic	<u>.</u>
A03	Black plastic	<u> </u>
A04	Black metal screw	- Co,
A05	Silver metal	\mathcal{O}_{λ} \mathcal{O}_{0}
A06	Silver metal	- O [*]
A07	Silver metal	oř-
A08	White plastic	- 0
A09	Yellow metal	ori cert
A10	Black IC	- - - - -
A11	Black inductance	- " 01.
A12	Silver metal	-
A13	Black resistance	Cocc
A14	Silver solder	- Cert
A15	Blue PCB	Or Co.
A16	Yellow tape	- 0
B01	Silver metal	2/t- 0
B02	Blue plastic	- -
B03	Dark blue plastic	TO SET
B04	Blue silicone	- ,C
B05	Dark blue plastic	
B06	Silver metal	_
B07	Silver solder	Cot.
B08	Yellow wiring	- Cert
B09	Yellow metal	O CO
B10	Black sponge	- OV.
B11	Silver metal element	~ o
B12	Yellow patch capacitor	Σ΄ <u>.</u> Σ
B13	Black IC	Es. X
B14	Blue PCB), - 'C ₀ ,



Test Results:

The results of XRF screening and chemical test (Unit: mg/kg)

	RF screening and chemi	X-ray	Results of	Conclusion	Sample
Part No.	Element	Screening	chemical test	on RoHS EU	Resubmitted
OV	Pb	BL	Or cert	7	~ 0
	Cd	BL	^ /	, a O	Co.
- 61	Hg	BL OF	<u>Y</u> (,5'	2 0	N COL
	Cr(Cr ⁶⁺)	BL	O	Co,	ar.
001	PBBs	BL	y C	FG.	, Ç
A01	PBDEs	BL 🗪	CO	Pass	\$\sigma_{\sigma}\cdot\cdot\cdot\cdot\cdot\cdot\cdot\cdot
	DIBP	х	N.D.	V Co.	x ov
× 2,9	DBP	CO	N.D.	O, (Po,
	BBP	-01	N.D.	x ov	- et
	DEHP		N.D.	Cel	N
,Correction	Pb	BL C	× ~	-01	V , C.
Y Cert	Cd	BL	Cor	N. X	0 .0
	Hg	BL		A. Co,	x OV
× , , , , , , ,	Cr(Cr ⁶⁺)	BL	~ x	0 00	
	PBBs	OL	N.D.	_ ~	-0K 0
A02	PBDEs	OL OL	N.D.	Pass	\(\text{\(\text{\) \}}}}}\end{\(\text{\(\text{\(\text{\(\text{\(\text{\} \text{\} \text{\(\text{\(\text{\} \text{\(\text{\} \text{\} \text{\(\text{\} \text{\(\text{\(\text{\(\text{\(\text{\} \text{\} \text{\} \text{\(\text{\} \text{\} \text{\} \text{\} \text{\\ \ext{\} \text{\} \text{\\ \ext{\} \text{\\ \ext{\} \text{\} \text{\\ \ext{\} \text{\} \text{\} \text{\\ \ext{\} \text{\} \text{\} \text{\\ \ext{\} \text{\} \text{\\ \ext{\} \text{\} \text{\} \text{\} \text{\} \text{\} \text{\\ \ext{\} \text{\} \text{\\ \ext{\} \text{\} \text{\} \text{\\ \ext{\} \text{\} \text{\\ \ext{\} \text{\} \text{\\ \ext{\} \text{\} \text{\} \text{\\ \ext{\} \text{\} \text{\} \text{\\ \ext{\} \text{\} \text{\\ \ext{\} \text{\} \text{\} \text{\} \text{\} \text{\} \text{\} \text{\\ \ext{\} \text{\} \t
· 6 · · · ·	DIBP	D. Topic	N.D.	-oit	Co
cet -	DBP	Q ^V	N.D.	Joy x	Or John
N, N	BBP		N.D.	Col	A.
V Co.	DEHP	♡゙	N.D.	or rot	, ,
Q (3	Pb	BL		2/	of O
	Cd	BL X	0 -et	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Ψ × ·
	Hg	BL		of Or	Con
Cet 1	Cr(Cr ⁶⁺)	BL e	` <u></u> ' ,)	O x	Or rot
100%	PBBs	BL	O	Cer	
A03	PBDEs	BL	, C	Pass	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Or Cel	DIBP	<u> </u>	N.D.		
0)//	DBP) _ <u></u>	N.D.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	x 0
Y A	BBP	COL	N.D.		Co
et Or	DEHP	DV et	N.D.	x o	V rot
	Pb	BL	O	Co	
, ǰ .	Cd	BL	, _x	N' - ot	V , , Co.
or cert	Hg	BL O	CO	N, 8	0, 0
01/	Cr(Cr ⁶⁺)	OL	N.D.	N Co.	2 01
·	PBBs	cer_	~ ~ ~ ~		
A04	PBDEs	×	V ,Co	Pass	
	DIBP	, <u>o</u>			AV
,C°	DBP	V Ce	*	-ex	Y Co,
, cot	BBP	<u>_</u>	Cer	X X	0 - ex
	DEHP		/ <u> </u>	O. Co.	
× ,501					<u> </u>



D L	Shenzhen DL				:DL-20240109043
Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
	Pb O	BL	V	O, Co,	, O ^V
	Cd	BL	<u> </u>	OV (8	
	G Hg	BL	O, Co,		
	Cr(Cr ⁶⁺)	OL	N.D.		
	PBBs	O, C _{O,}	0		, Co,
A05	PBDEs	<u>⇔</u>	-e ⁻	Pass	Or Test
	DIBP	o`	<u> </u>	So, "	
	DBP		~ x	Or Col	
	BBP	- O'\	Q, ⁷ 0, "	0	
	DEHP	, — <u> </u>	Q ² Co ¹ C	, and	
Ų.	Pb	BL	×0 [×]	- OF	, Co
	Cd	BL C			
	Hg	BL	V	Co	
	Cr(Cr ⁶⁺)	BL	,	Or Carr	
Ó. 'Co	PBBs	· · · ·	, , , , , , , , , , , , , , , , , , ,	Q	
A06	PBDEs) _ <u>×</u>	O Co	Pass	
	DIBP	, C x)		
	DBP	O Co.		× 0	
	BBP	\lambda'	-e ⁻	,00	
	DEHP		<u> </u>	CONT	
Ç	Pb	BL	x	OV - 65	
	Cd	BL			
	Hg	BL x	01 cer	×	
	Cr(Cr ⁶⁺)	BL	 0\/-		
-02	PBBs	O ce	°`	_x	Or cer
A07	PBDEs	0	- ox O*	Pass	
	DIBP		,0° ,«	Or Col	
	DBP	× V	, <u>, , , , , , , , , , , , , , , , , , </u>	0 - 6	
	BBP	- 1	O Col	, C	
	DEHP	,C	V ~i		
	Pb	BLO	,	,	COX
	Cd	BL	· o ^k	,Co x.	
	Hg C	BL) <u>, </u>	Col	
	Cr(Cr ⁶⁺)	BL		Or cor	
Q (PBBs	BL		-000	City Or
A08	PBDEs	BL	0 cet	Pass) /
	DIBP	Ger	N.D.	(K)	
	DBP	O ce	N.D.)° x	
	BBP		N.D.	Co	
	DEHP		N.D.	or cer	



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D L	Shenzhen DL				:DL-20240109043
Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
	Pb O	BL	× **	O. Co.	
	Cd	ø BL	, , , , , , , , , , , , , , , , , , ,	OV 68	
	C Hg	BL	O, Co,		
	Cr(Cr ⁶⁺)	OL	N.D.		
400	PBBs	O, Co,	0	0	, Co,
A09	PBDEs	<u>→</u>	-e ⁻	Pass	Or Cer
	DIBP	8	<u> </u>		
	DBP 0		~~ ×	Or Col	
	BBP	- e/	O, Po,	0)-	
	DEHP	x	0 cer		
· ·	Pb	BL	·		, Co
	Cd	BL C			
	Hg	BL	- o ^x	Co	
	Cr(Cr ⁶⁺)	BL	,	Or Col	
O, Co	PBBs	BL	, , , , , , , , , , , , , , , , , , ,	Q	X V
A10	PBDEs	BL	O O O O O O O O O O O O O O O O O O	Pass	
	DIBP	, C <u></u> x	N.D.		
	DBP	O, Co.	N.D.	,	
	BBP	<u> </u>	N.D.	, CO x	
	DEHP		N.D.	Col	
, Co	Pb O	BL	x	OV CON	
	Cd	BL			
	Hg	BLX	0 con		
	Cr(Cr ⁶⁺)	BL			
	PBBs	OV			
A11	PBDEs		O'	Pass	N - 01
	DIBP		, G	Or Cer	
	DBP	~ · ·	<u> </u>		
	BBP) _ 	Or con	, C	
	DEHP	<u> </u>	A de la companya de l		
3 ²	Pb	BLO	 ~	× 0	CONT.
	Cd	BL	. et O*	,Co ×	
	Hg C	BL) <u></u> 0	Y Cer	
	Cr(Cr ⁶⁺)	OL	N.D.	Or cor	
	PBBs	×	O, Cel	~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
A12	PBDEs	, x	OV cell	Pass	<i>y I</i> <
	DIBP	C. C.		, O	
	DBP	OV e	<u></u>	3° ×	
	BBP		O	Cocc	
	DEHP		,C	or cot	
0	P BEIII		V	V 0	



01/	Snenznen DL	Testing Technol			::DL-20240109043
Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
	Pb O	OL	N.D.	O. Co.	O ^V
Co	Cd	BL	, C <u></u>	01	
\Diamond_{\wedge}	Hg N	BL	~ `C _® ,		
x O	Cr(Cr ⁶⁺)	BL	♦ 69	× ,	
0 0	PBBs	O,`C _{O,}	0	- 0 D	Č.
A13	PBDEs	<u>\$\frac{1}{2}\cdot\tau} </u>	-,e ^(*)	Pass	Or Col
JU - OIL	DIBP	8	<u> </u>	\mathcal{C}_{∞}	
	DBP		×	Or Cell	
Ó, Č	BBP	- ei ^X		OV	
	DEHP	x	0 Col		
	Pb	BL	× -0 [×]	- O'K	Co
Cocc	Cd	BL C			
CONT	Hg	BL	V	, Co	
	Cr(Cr ⁶⁺)	BL	,	Or Cer	
0	PBBs	e	, C <u></u>	Q	
A14	PBDEs	<u> </u>	O Co	Pass	Ex D
x 0	DIBP	(S) X	<u>→</u>		
2	DBP	O, C _{O, I}			
cex	BBP	<u>\rightarrow\frac{1}{2}\limits</u>	· · · · · ·	C° X	
N. C.	DEHP	💉	×	Co.	
,00	Pb O	BL	J x	Or Cel	7
O, C	Cd	BL	O, ^C o, í		
	Hg	BL	0 cer	× ,	
	Cr(Cr ⁶⁺)	BL	 0\'		
- OK	PBBs	O'OL G	N.D.		Or Cer
A15	PBDEs	OL	N.D.	Pass	0
3	DIBP		N.D.	Or Coll	
O, Co,	DBP	et 0	N.D.	0) - 6	
Or	BBP	<u> </u>	N.D.	~~	
, o	DEHP	, C	N.D.		
S	Pb	BL		,	Col
COX	Cd	BL	. o ·	C X	
17	Hg C	BL	/ <u>/</u>	Col	
Co	Cr(Cr ⁶⁺)	BL	x	Or con	
O C	PBBs	BL			O'Y
A16	PBDEs	BL	0 cet	Pass	
	DIBP	C.O.	N.D.	of O'	
cett	DBP	O cé	N.D.	J	
	BBP		N.D.	Co,	
,000	DEHP		N.D.	or cert	



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
	Pb O	BL	,	O. Ce.	OV:
, Co	Cd O	Ø BL	<u> </u>	OV GE	
\Diamond_{\wedge}	Hg	BL	O, Co,	, OV.	-01
× 0	Cr(Cr ⁶⁺)	BL	⊘ Y	· ·	
D04	PBBs	O, Co,	0	- Page	
B01	PBDEs	<u>→</u>	· e	Pass	Or Cell
ovi seit	DIBP C	· ov	- e ^K		OV.
	DBP			Or Col	
Ó, (BBP	- o'\	S. For	OV:	- OF
	DEHP	· ×	O Co.		
χ	Pb	BL	×0\	-01	Co x
Colt	Cd	BL C			Or Cor
, or	Hg	BL	V	Co X	OV GET
	Cr(Cr ⁶⁺)	BL	,	O, Co,	
DO3	PBBs	BL BL	, C <u></u>	Boss (
B02	PBDEs	BL	O, Ce,	Pass	
x 0	DIBP	0 ×	N.D.		CO
3	DBP	O,C ₀ ,	N.D.		Co.
COX	BBP	S	N.D.	C A	Or Cel
T' git	DEHP	💉	N.D.	, Co,	01/
,,,,,,	Pb	BL	~~ ×	Or Col	~
O, C	Cd Cd	BL	O, C o, í	OV.	· OX
	Hg	BL	0 con	, , , , , , , , , , , , , , , , , , ,	
	Cr(Cr ⁶⁺)	BL	· -OV	C. C.	, Co. x
C Page	PBBs	BL C		J	Or Col
B03	PBDEs	BL	V	Pass	OV COR
	DIBP	`	N.D.	Or Carr	
O. Co.	DBP	et V	N.D.	OV ce	
\Diamond	BBP	, , ,	N.D.		,
x 0	DEHP	, Ç <u></u> ,	N.D.	<i>*</i>	Ç X
3	Pb	BL _O	>>	, X	CO
COX	Cd	BL	e \	.C°	Or cert
N at	Hg C	BL	, Q	Co	
	Cr(Cr ⁶⁺)	BL	x	Or cert	V ,0
DO 1	PBBs	BL		DOV	St. Or
B04	PBDEs	BL	0 cet	Pass	
	DIBP	C.O.	N.D.	ok Ov	Co,
cott	DBP	D 00	N.D.	, X	Or Cer
-0,1	BBP		N.D.	Co,	0101
Ç, Ç,	DEHP		N.D.	Or cert	V



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
	Pb Pb	BL	√ <u>*</u>	O. Co.	. OY
V. C.	Cd	BL	<u> </u>	Q C.8	, i
O _V	C Hg	BL	C _©		C.K.
x 0	Cr(Cr ⁶⁺)	BL	<u> </u>		C X
Dos	PBBs	BLO	0		Co.
B05	PBDEs	BL	· · · · ·	Pass	Or Car
IL CIT	DIBP	8	N.D.), Co, f	
	DBP		N.D.	Or Col	
Ó, Č	BBP	- ex	N.D.	OV	- 01
	DEHP	x	N.D.		
×	Pb	BL	×0\/	· Or	, Co
Cell	Cd	BL C			Or Col
COLL	Hg	BL	V	, Co	OV cer
	Cr(Cr ⁶⁺)	OL	N.D.	Or Col	
DOC.	PBBs	er	, C <u></u>	S	
B06	PBDEs	- <u>X</u> ,	O Co	Pass	
x 0	DIBP	(S) X	<u>→</u>		CO X
	DBP	O, Ce,		C.X. O	Ce,
Cox	BBP	\)	· o · · · ·	C A	Or Coll
L'O git	DEHP	💉	×	, Co,	01:0
	Pb	BL	~~ ×	Or Col	~ ~ ~
O, C	Cd	BL	O, ^C o, í	01/	
OV	Hg	BL	0 cer	· · · · · · · · · · · · · · · · · · ·	
	Cr(Cr ⁶⁺)	BL	. 0		Ò,
-0-	PBBs	O ce			Or Col
B07	PBDEs	 0\'	V	Pass	OV COL
3	DIBP		,	Or Coll	
O. Co.	DBP	et V	,C <u></u>	01:	
ON	BBP	- 	Cocc		(C)
× 0	DEHP	, , , , , , , , , , , , , , , ,)		,Co x
	Pb	BLO		, X	Col
COX	Cd	BL	e V	, C	or con
N at	Hg C	BL	´ <u>`</u>	Co	
, , , , ,	Cr(Cr ⁶⁺)	BL	~~ x	or cert	× ,,
D00	PBBs	BL		DOV.	St. Or
B08	PBDEs	BL	0 cet	Pass	
	DIBP	C.O.	N.D.		Co,
-ex	DBP	O	N.D.)~ .x	Or Get
- CIT	BBP		N.D.	Č _© ,	0 - ot
,000	DEHP		N.D.	Or cert	V



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
	Pb O	BL	√ , *	O. Co.	
Co	Cd	Ø BL	<u> </u>	OV 68	
\Diamond_{\wedge}	(Hg	BL	O, Co,		- ex
× 0	Cr(Cr ⁶⁺)	BL	⊘ Y	,	
, D00	PBBs	O, C ₀ ,	0	- Page	
B09	PBDEs	\rightarrow	· e	Pass	Or I Coll
ovi seit	DIBP C	· ov	- e ^K		0
	DBP			Or Cell	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Ó, (BBP	- ex	S. For	OV.	- e ^x
	DEHP	· ×	O Co		
χ.	Pb	BL	×0\	-01	C X
Coll	Cd	BL C			O, Co,
, oth	Hg	BL	V	Co X	Or cer
	Cr(Cr ⁶⁺)	BL	,	O, Co,	
P10	PBBs	BL BL	, C <u></u>	Boss (F	
B10	PBDEs	BL	O, Ce,	Pass	
x 0	DIBP	, C x	N.D.		CO X
3	DBP	O,C ₀ ,	N.D.		Co.
COX	BBP	$\phi_{\overline{\lambda}}$	N.D.	C A	Or Cert
N' O'T	DEHP	ov	N.D.	Co.	01/
	Pb O	BL	~~ ×	Or Calc	4
O, `	Cd 💉	BL	O, C o, í	0),	· Or
	Hg Hg	BL	0 Col	~ ~ .	, i.e.
	Cr(Cr ⁶⁺)	BL	· -OV	C. C.	Co.
CO DAA	PBBs	O ce		J*	O) Coll
B11	PBDEs	-0 \/	-e ^k	Pass	OL COR
	DIBP		, , ,	Or Carr	
O. Co.	DBP	et V	, C <u></u>	OV de	
\Diamond	BBP	*	O Col		
x 0	DEHP	, Ç <u></u>	V		S X
3	Pb	BLO	>>	, X	Co
COX	Cd	BL	e \	.C°	Or cert
	Hg C	BL	, Q	Co	
	Cr(Cr ⁶⁺)	BL	x	Or cert	V ,0
D40	PBBs			DOV.	ok Or
B12	PBDEs	, C x	0 cet	Pass	
	DIBP	G.	. - 3\.	ot Or	Co,
CON	DBP	O ce)~ .x.	Or Col
-0,1	BBP		-or O'	Co,	01/ - of
,00	DEHP	,	,O -*	Or Cer	V



Report No.:DL-20240109043R

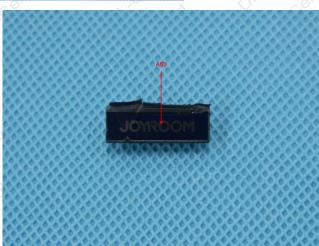
	Snenznen DL	resung rechno	iogy Co., Lta.	кероп по).:DL-20240109043F
Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
01/0 -6	Pb O	BL	r e	O, Co,	x. 0 ^V
	Cd O	Ø BL	0 <u>-</u>	Q C8	
	Hg N	BL	Çe'	× 01.	-01
	Cr(Cr ⁶⁺)	BL	<u>↔</u>		
B13	PBBs	BLO	× 0\/	Pass	
D.10	PBDEs	BL		rass	Or Col
	DIBP	· ov	N.D.	, Co	0)
	DBP		N.D.	Or Cerr	* **
	BBP	- O	N.D.	0)	- o ^t
	DEHP	/ - A	N.D.		
	Pb	BL	×0\(\frac{1}{2}\)		, Co
	Cd	BL C		O CITY	O, Ce,
	Hg	BL	V	CO X	Or Cer
	Cr(Cr ⁶⁺)	BL	-X	Or Co.	
B14	PBBs	Ø OL	N.D.	Pass	
D14	PBDEs	OL	N.D.	Pass	
x 0	DIBP	, O x	N.D.		
	DBP	O,`C _O ,	N.D.		, Co,
	BBP	<u>→</u>	N.D.		Or Car
OV -OK	DEHP	💉	N.D.	y con	0 - 6



Sample photo:







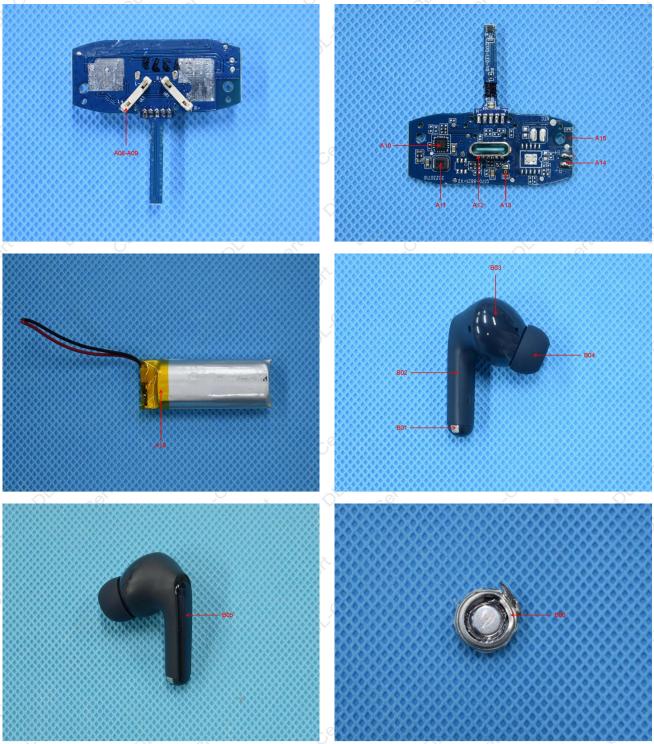




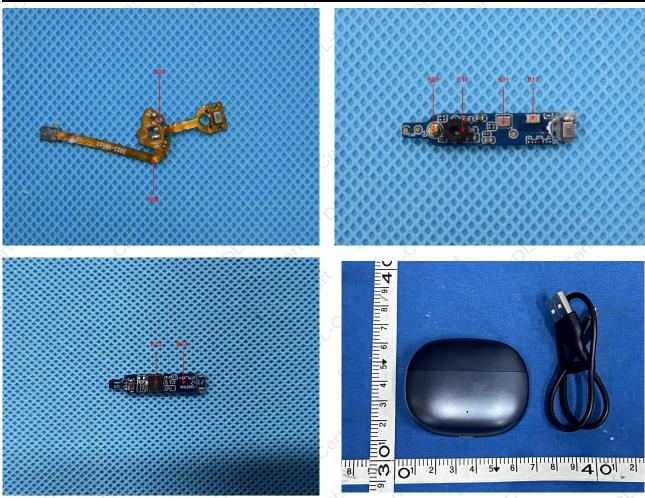
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address:









**** END OF REPORT ****