



TEST REPORT

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Report Issue Date: 2023.06.27
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Test Report No. : 6157825A.50QS
Project no. : 6157825

Client : SUZHOU ARMOCON TECHNOLOGY CO., LTD
No 77 SuHong Middle Road SIP Jiangsu China

Date sample received : 2023.04.23 / 2023.04.26 / 2023.05.26

Product : Handheld massager

Product description : Please refer to next page(s).

Model : LELO DOT Cruise, Sona 2 Travel,
Soraya Beads, Enigma Wave

Manufacturer : SUZHOU ARMOCON TECHNOLOGY CO., LTD
No 77 SuHong Middle Road SIP Jiangsu China

Factory : SUZHOU ARMOCON TECHNOLOGY CO., LTD
No 77 SuHong Middle Road SIP Jiangsu China

Test Requested : Test of RoHS conformity (2011/65/EU) and its subsequent amendments directive
(EU) 2015/863.

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

Result : Please refer to next page(s).

Conclusion : Requirement passed.

Testing Period : 2023.04.27—2023.06.05

Signed for and on behalf of

DEKRA Testing and Certification (Shanghai) Ltd

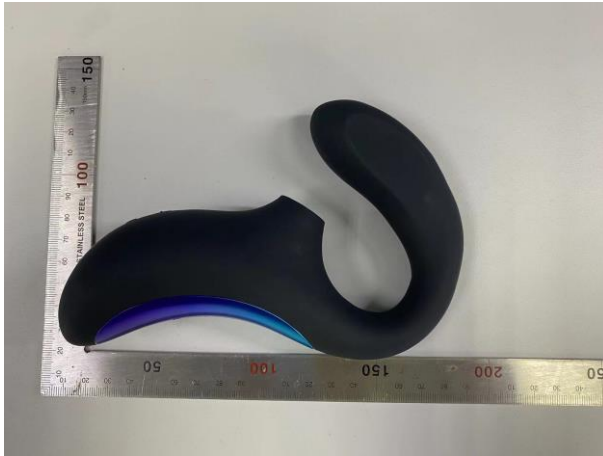


Liu Nan(刘楠)
Project Manager



Sheng Jinghuan(盛景焕)
Test Engineer

Picture of the product



Sample photos were provided by client



TEST RESULTS

Sample no.	sample designation	Pb (%)	Cd (%)	Hg (%)	Cr VI (%)	PBB (%)	PBDE (%)	DEHP* (%)	BBP* (%)	DBP* (%)	DIBP* (%)
001	yellow silicone	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
002	white plastic	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
003	white plastic with golden cladding	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
004	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
005	white glue	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
006	black plastic (wire jacket)	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
007	green plastic (wire jacket)	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
008	transparent plastic (sheath)	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
009	IC	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	N/A	N/A	N/A	N/A
010	silvery metal (solder)	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
011	silvery metal (wire core)	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
012	black foam	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
013	transparent plastic	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
014	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
015	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A
016	white plastic	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
017	black plastic	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
018	white glue	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
019	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
020	grey metal	< 0.1	< 0.01	< 0.1	< 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A
021	black magnet	< 0.1	< 0.01	< 0.1	< 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A
022	coppery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
023	silvery metal (solder)	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
024	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A
025	coppery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
026	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A
027	silvery metal (solder)	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
028	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A
029	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
030	golden metal	1.6 ^{2)a)}	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
031	black rubber	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
032	brown plastic	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1 ³⁾	< 0.1 ³⁾	< 0.1	< 0.1	< 0.1	< 0.1
033	silvery metal (solder)	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A

034	green PCB	< 0.1	< 0.01	< 0.1	< 0.1	<0.1 ³⁾	<0.1 ³⁾	< 0.1	< 0.1	< 0.1	< 0.1
035	IC	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	N/A	N/A	N/A	N/A
036	IC	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	N/A	N/A	N/A	N/A
037	IC	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	N/A	N/A	N/A	N/A
038	diode	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	N/A	N/A	N/A	N/A
039	capacitance	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	N/A	N/A	N/A	N/A
040	silvery metal (solder)	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
041	red plastic (wire jacket)	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
042	black plastic (wire jacket)	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
043	white plastic (switch)	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
044	black foam	< 0.1	< 0.01	< 0.1	< 0.1	<0.1 ³⁾	<0.1 ³⁾	< 0.1	< 0.1	< 0.1	< 0.1
045	white plastic with coppery cladding	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
046	purple silicone	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
047	white silicone	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
048	silvery metal	1.2 ^{2)a)}	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
049	pink silicone	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
050	green silicone	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
051	pink silicone	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
065	white plastic with gradient colour cladding	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
066	black silicone	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
067	purple silicone	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
068	dark purple silicone	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
069	light purple silicone	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
070	pinkish purple silicone	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
071	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
072	grey metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
073	black magnet	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
074	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
075	coppery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
076	white plastic	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1
077	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
078	silvery metal	< 0.1	< 0.01	< 0.1	<0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A
079	coppery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
080	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
081	silvery metal (solder)	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
082	black soild	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	N/A	N/A	N/A	N/A
083	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
084	silvery metal	< 0.1	< 0.01	< 0.1 ⁴⁾	<0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A
085	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A

086	coppery metal	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
087	black magnet	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
088	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
089	coppery metal	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
090	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
091	silvery metal (solder)	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
092	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
093	black plastic	< 0.1 < 0.01 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1							
094	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
095	coppery metal	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
096	black magnet	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
097	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
098	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
099	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100	coppery metal	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
101	black soild	< 0.1 < 0.01 < 0.1 < 0.1 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
102	silvery metal (solder)	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
103	beige plastic	< 0.1 < 0.01 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1							
104	black plastic	< 0.1 < 0.01 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1							
105	silvery metal	< 0.1 < 0.01 < 0.1 ⁴⁾ < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
106	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
107	black magnet	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
108	coppery metal	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
109	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
110	coppery metal	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
111	black metal	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
112	beige plastic	< 0.1 < 0.01 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1							
113	black soild	< 0.1 < 0.01 < 0.1 < 0.1 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
114	silvery metal (solder)	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
115	black plastic	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾ < 0.1 < 0.1 < 0.1 < 0.1 < 0.1 < 0.1							
116	golden metal	2.4 ^{2)a)} < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
117	golden metal	< 0.1 ²⁾ < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
118	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
119	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
120	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
121	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
122	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
123	silvery metal (solder)	< 0.1 < 0.01 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
124	black soild	< 0.1 < 0.01 < 0.1 < 0.1 < 0.1 < 0.1	N/A	N/A	N/A	N/A	N/A	N/A	N/A
125	silvery metal	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A
126	black magnet	< 0.1 < 0.01 < 0.1 < 0.1 ¹⁾	N/A	N/A	N/A	N/A	N/A	N/A	N/A

127	silvery metal	< 0.1	< 0.01	< 0.1	< 0.1	N/A	N/A	N/A	N/A	N/A	N/A
128	black plastic	< 0.1	< 0.01	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1

- 1) The analysis by X-ray fluorescence spectrometry showed a detection for Cr. The verification and quantification of Cr (VI) was performed by photometric analysis.
 - 2) The analysis by X-ray fluorescence spectrometry showed a detection for Pb. The verification and quantification of Pb was performed by ICP-OES.
 - 3) The analysis by X-ray fluorescence spectrometry showed a detection for Br. The verification and quantification of PBB/PBDE was performed by GC-MS.
 - 4) The analysis by X-ray fluorescence spectrometry showed a detection for Hg. The verification and quantification of Hg was performed by ICP-OES.
 - a) The annex to directive 2011/65/EU (exemptions of RoHS-directive) contains following point:
“6(c) Copper alloy containing up to 4 % lead by weight.”
- N/A: Not applicable
- *=With reference to IEC62321-8:2017, Analysis was performed by GC-MS.

Description of the analysis procedure (brief version):**Test of RoHS conformity**

The measurements are performed according to IEC 62321-3-1 : 2013, "Electrotechnical products - Determination of levels of six regulated substances".

The product is divided in single material samples. The materials are analysed on different parameters of the RoHS-directive to assure that the complete product is RoHS-conform or not. At first a XRF (X-ray fluorescence spectrometry) screening is performed. For every sample following statements can be made.

Table: Screening limits in mg/kg for regulated elements in various matrices

Element	Polymers	Metals	Composite Material
Cd	$BL \leq (70-3\sigma) < X < (130+3\sigma) \leq OL$	$BL \leq (70-3\sigma) < X < (130+3\sigma) \leq OL$	$LOD < X < (150+3\sigma) \leq OL$
Pb	$BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$	$BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$	$BL \leq (500-3\sigma) < X < (1500+3\sigma) \leq OL$
Hg	$BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$	$BL \leq (700-3\sigma) < X < (1300+3\sigma) \leq OL$	$BL \leq (500-3\sigma) < X < (1500+3\sigma) \leq OL$
Br	$BL \leq (300-3\sigma) < X$		$BL \leq (250-3\sigma) < X$
Cr	$BL \leq (700-3\sigma) < X$	$BL \leq (700-3\sigma) < X$	$BL \leq (500-3\sigma) < X$

Below limit (**BL**): the tested material complies to the RoHS directive.

Inconclusive (**X**): If the level of the measurement is around the maximum allowed, or if the level for Chrome or Bromine is too high, other more accurate methods are needed to determine the exact level or the composition of Chrome and Bromine.

Over limit (**OL**): If the level of lead, mercury or cadmium is well above the maximum allowed levels (the XRF uncertainty is taken into account), the tested material does not comply with the RoHS directive.

In case of **inconclusive** XRF results, following analysis procedures are applied:

In order to examine the material samples for the heavy metals cadmium, lead and mercury they are digested in acid and the solutions are used to carry out the analysis for the heavy metals by ICP-OES or atomic-absorption spectroscopy.

Hexavalent chromium is checked by extracting the sample with water at 100 °C (determination of Cr VI in colorless and colored chromate coating on metals) respectively with alkaline extraction at 90-95 °C (determination of Cr VI in polymers and electronic components) followed by photometric analysis.

In the case of metallic components with a surface coating containing hexavalent Chromium (passivation) the concentration is expressed in mg of Chromium VI per component. In order to obtain further information about the concentration on the surface coating it is necessary to know the weight per unit area of the coating and the surface area of the component. Information about surface coatings is to be provided by the client.

The examination for bromine-based flame retardant products is carried out by gas chromatography-mass spectrometry after extraction by solvents; this involves the individual analysis and quantification of the substances specified in the RoHS. The current valid regulations relating to exceptions in respect of the analysed substances are to be taken into account by the client.

The following Polybrominated Biphenyls (PBBs) and Polybrominated Diphenyl Ethers (PBDEs) are analyzed:

2-Bromobiphenyl PBB2, Dibromobiphenyl PBB15, Tribromobiphenyl PBB30, Tetrabromobiphenyl PBB52, Pentabromobiphenyl PBB103, Hexabromobiphenyl PBB153, Heptabromobiphenyl PBB250, Octabromobiphenyl PBB250, Nonabromobiphenyl PBB250, Decabromobiphenyl PBB209, Bromodiphenylether BDE2, Dibromodiphenylether BDE15, Tribromodiphenylether BDE30, Tetrabromodiphenylether BDE62, Pentabromodiphenylether BDE99, Hexabromodiphenylether BDE153, Heptabromodiphenylether BDE183, Octabromodiphenylether BDE203, Nonabromodiphenylether BDE206, Decabromodiphenylether BDE209.

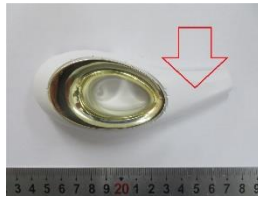
Limits according to RoHS (2011/65/EU) and its subsequent amendments directive (EU) 2015/863 / Test methods (additional chemical analysis):

Parameter	Limits according to RoHS	Test method
Cadmium	0,01 % (100 mg/kg or 0,1 g/kg)	IEC62321-5:2013
Lead	0,1 % (1000 mg/kg or 1 g/kg)	IEC62321-5:2013
Hexavalent Chromium	0,1 % (1000 mg/kg or 1 g/kg)	Metal: IEC62321-7-1:2015 Non-metal: IEC62321-7-2:2017
Mercury	0,1 % (1000 mg/kg or 1 g/kg)	IEC62321-4:2017
PBB and PBDE	0,1 % (1000 mg/kg or 1 g/kg)	IEC62321-6:2015
DEHP	0,1 % (1000 mg/kg or 1 g/kg)	IEC62321-8:2017
BBP	0,1 % (1000 mg/kg or 1 g/kg)	IEC62321-8:2017
DBP	0,1 % (1000 mg/kg or 1 g/kg)	IEC62321-8:2017
DIBP	0,1 % (1000 mg/kg or 1 g/kg)	IEC62321-8:2017

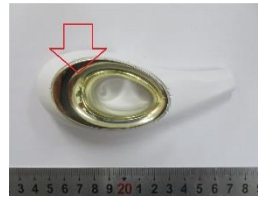
Sample Photos



Test item001



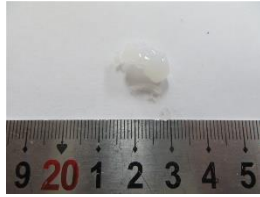
Test item002



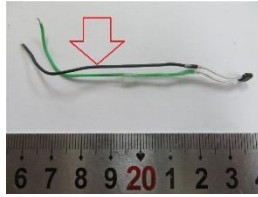
Test item003



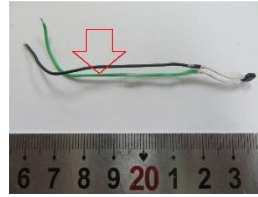
Test item004



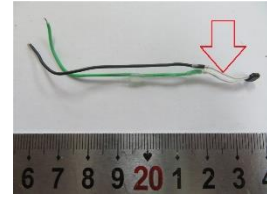
Test item005



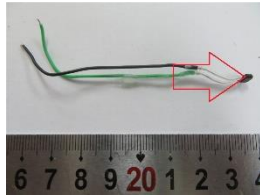
Test item006



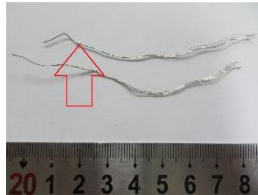
Test item007



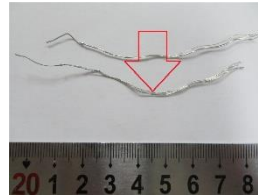
Test item008



Test item009



Test item010



Test item011



Test item012



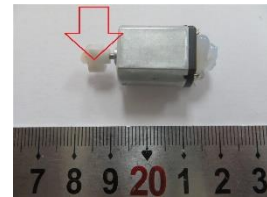
Test item013



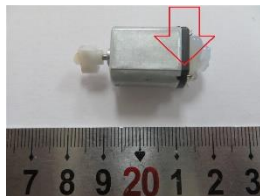
Test item014



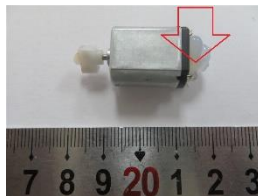
Test item015



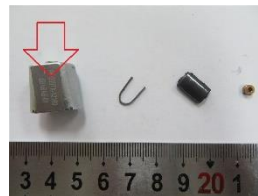
Test item016



Test item017



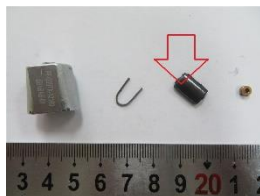
Test item018



Test item019



Test item020



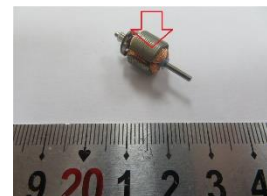
Test item021



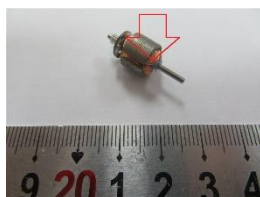
Test item022



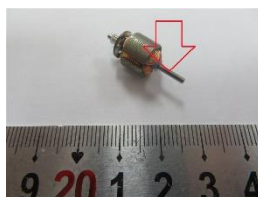
Test item023



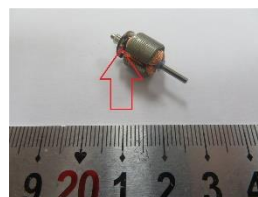
Test item024



Test item025



Test item026



Test item027



Test item028



Test item029



Test item030



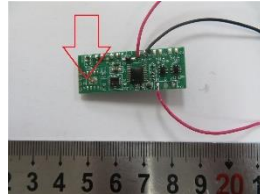
Test item031



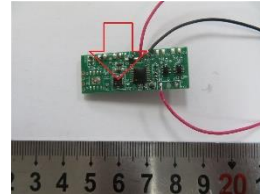
Test item032



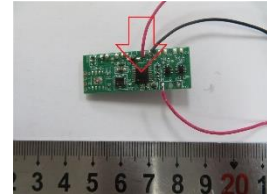
Test item033



Test item034



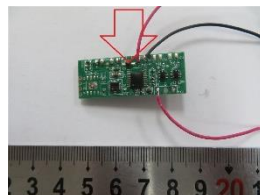
Test item035



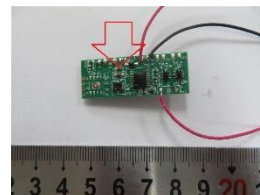
Test item036



Test item037



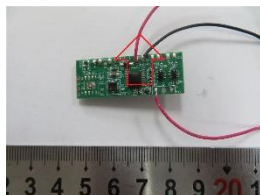
Test item038



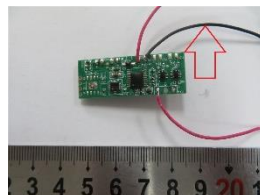
Test item039



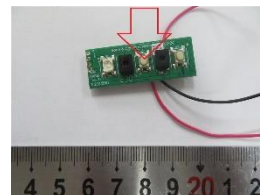
Test item040



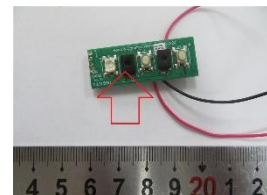
Test item041



Test item042



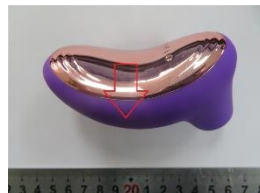
Test item043



Test item044



Test item045



Test item046



Test item047



Test item048



Test item049



Test item050



Test item051



Test item065



Test item066



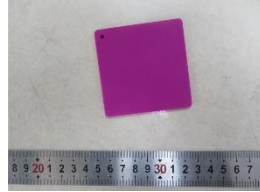
Test item067



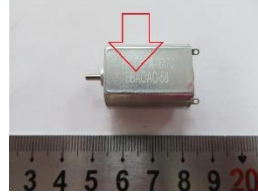
Test item068



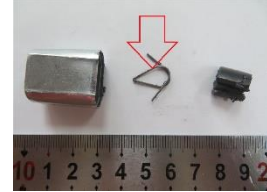
Test item069



Test item070



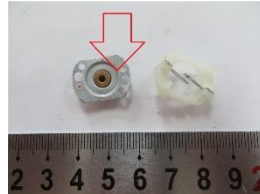
Test item071



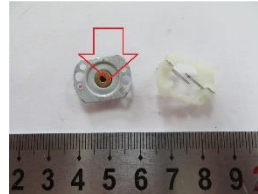
Test item072



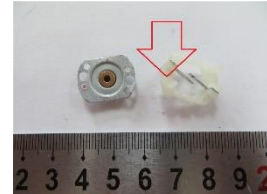
Test item073



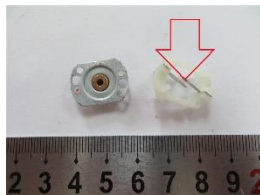
Test item074



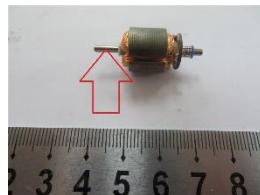
Test item075



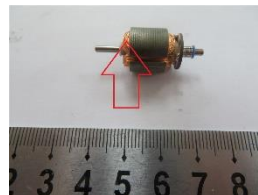
Test item076



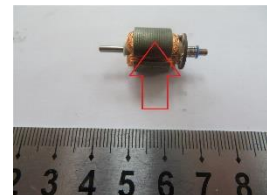
Test item077



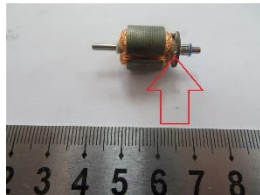
Test item078



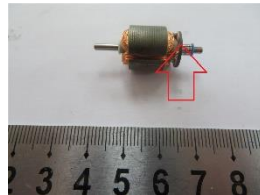
Test item079



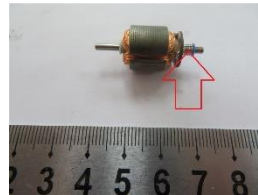
Test item080



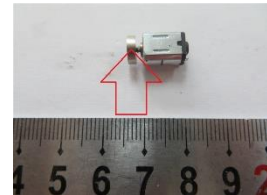
Test item081



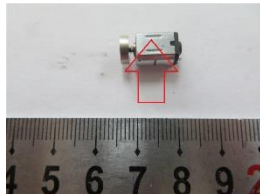
Test item082



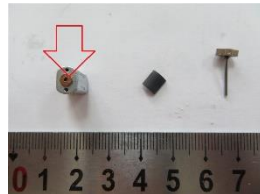
Test item083



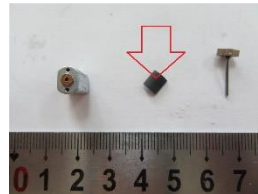
Test item084



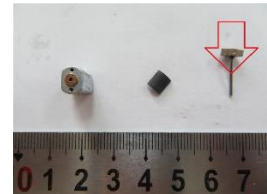
Test item085



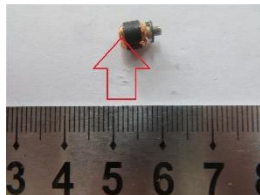
Test item086



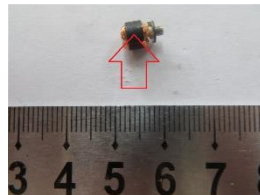
Test item087



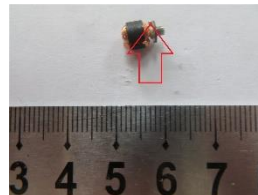
Test item088



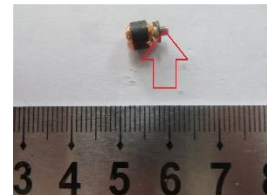
Test item089



Test item090



Test item091



Test item092



Test item093



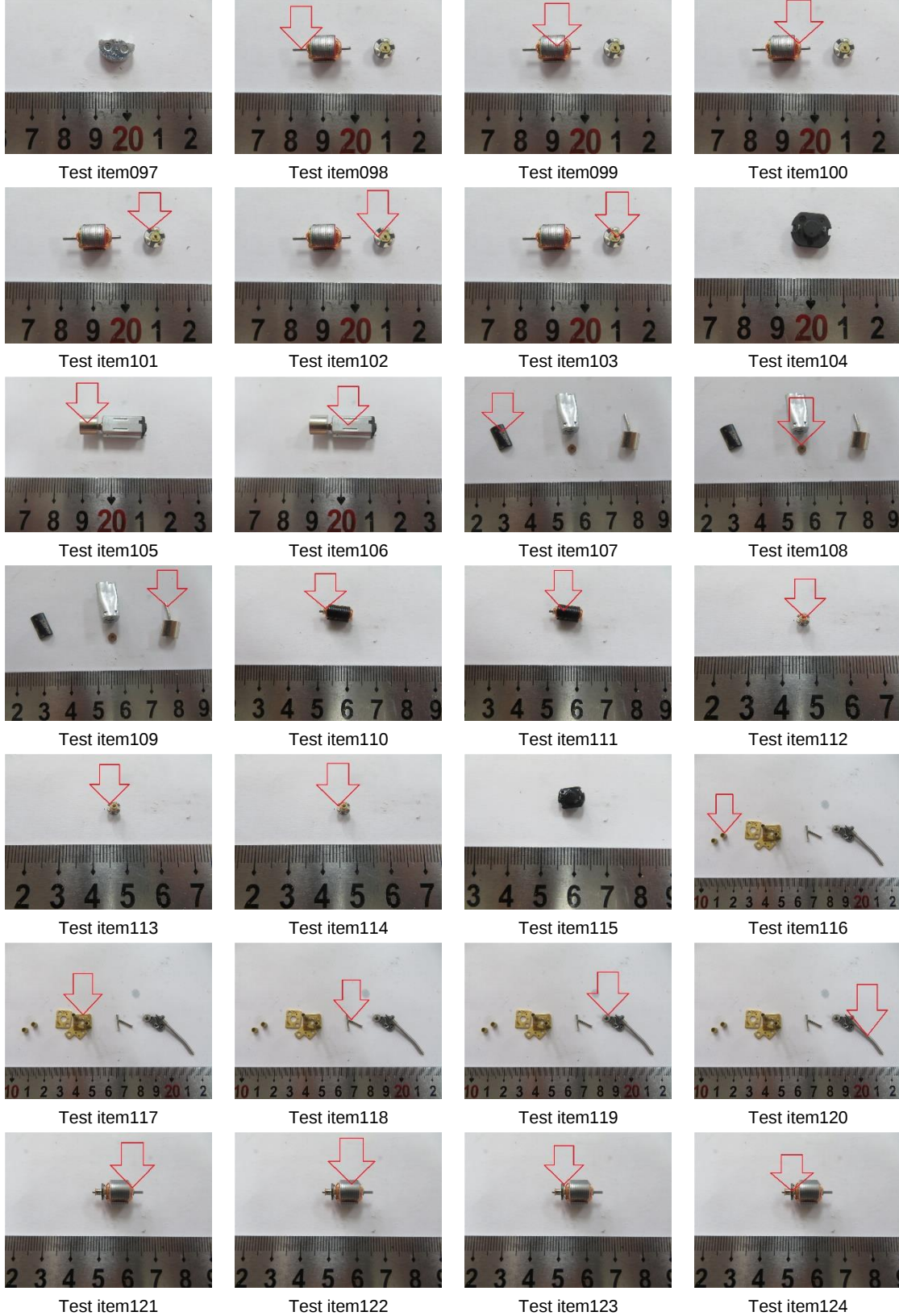
Test item094

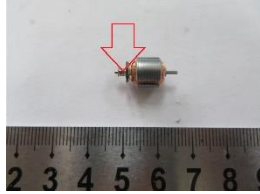


Test item095

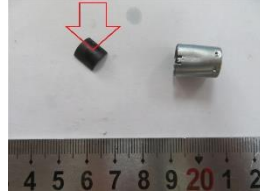


Test item096

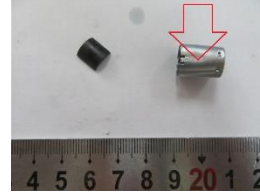




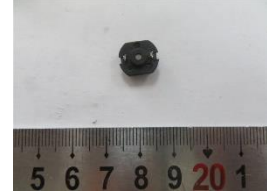
Test item125



Test item126



Test item127



Test item128

---End of Report---

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