

TEST REPORT

Applicant: Nemo Power Tools Limited

Address: 21st Floor, CMA Building 64 Connaught Road Central Hong Kong

Manufacturer: Nemo Power Tools(Huizhou) Co., Ltd

Address: 2/F, 4th Industrial Area, Luokeng Village, Xiaotie Zone, Xiaojinkou Town, Huicheng

District, Huizhou City, Guangdong Province, China

Product Name: GRABO High Flow

Trade Mark: GRABO

Model Number: GHF-V1

Series Model No.: N/A

Date of Receipt: May. 16, 2024

Date of Test: May. 16, 2024 - May. 22, 2024

Date of Report: Jun. 28, 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): Ava liu

Approved (Manager): Xiaoshan Ni

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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.



Version

Remark:

Version No.	Date	Description
00 0	Jun. 28, 2024	Original

(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 S	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.
- ② 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	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
MDL	10	10 0	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.

101-201, Comprehensive Building, Tongzhou Electronics Longgang Factory Area, No.1 Baolong Fifth Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China

Report No.: DL-240516015RR



Tested Sample/Part Description:

Specimen No. Component Description(s) Style A01 Black silicone - A02 Silver metal - A03 Black silicone - A04 Black plastic - A05 Black screw - A06 Black wire mesh - A07 Black plastic - A08 Black plastic - A09 Silver metal - A10 Red metal conductor - A11 Black IC - A12 White plastic - A13 Silver metal - A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A20 Black plastic - A21 Red rubber wire leather - A22 Silver metal - A23 Ye	Tested Sample/Pa	rt Description:	× O' GO'
A02 Silver metal - A03 Black silicone - A04 Black plastic - A05 Black sorew - A06 Black plastic - A07 Black plastic - A08 Black plastic - A09 Silver metal - A10 Red metal conductor - A11 Black IC - A12 White plastic - A13 Silver metal - A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver metal - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - <	Specimen No.	Component Description(s)	Style
A03 Black silicone - A04 Black plastic - A05 Black screw - A06 Black wire mesh - A07 Black plastic - A08 Black plastic - A09 Silver metal - A10 Red metal conductor - A11 Black IC - A12 White plastic - A13 Silver metal - A14 Black IC - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A20 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver metal - A23 Yellow rubber wire leather - A24 Silver metal - A25 Black plastic - A26 White terminal -	A01	Black silicone	Col - Original
A04 Black plastic - A05 Black screw - A06 Black wire mesh - A07 Black plastic - A08 Black plastic - A09 Silver metal - A10 Red metal conductor - A11 Black IC - A12 White plastic - A13 Silver metal - A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Bitack plastic - A26 White terminal - A27 Yellow rubber wire leather - <th>A02</th> <th>Silver metal</th> <th>Y CON X</th>	A02	Silver metal	Y CON X
A05 Black screw - A06 Black wire mesh - A07 Black plastic - A08 Black plastic - A09 Silver metal - A10 Red metal conductor - A11 Black IC - A12 White plastic - A13 Silver metal - A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather	A03	Black silicone	Or Cer-
A06 Black wire mesh - A07 Black plastic - A08 Black plastic - A09 Silver metal - A10 Red metal conductor - A11 Black IC - A12 White plastic - A13 Silver metal - A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver metal - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leat	A04	Black plastic	0 50 X
A07 Black plastic - A08 Black plastic - A09 Silver metal - A10 Red metal conductor - A11 Black IC - A12 White plastic - A13 Silver metal - A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver solder - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubbe	A05	Black screw	-or O'- Col
A08 Black plastic - A09 Silver metal - A10 Red metal conductor - A11 Black IC - A12 White plastic - A13 Silver metal - A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver screw - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black	A06	Black wire mesh	- O' C
A09 Silver metal - A10 Red metal conductor - A11 Black IC - A12 White plastic - A13 Silver metal - A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber wire leather - A31 Black rubber wire leather -	A07	Black plastic	OL COL - OL
A10 Red metal conductor - A11 Black IC - A12 White plastic - A13 Silver metal - A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A08	Black plastic	OV. COX
A11 Black IC - A12 White plastic - A13 Silver metal - A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A09	Silver metal	· OV
A12 White plastic - A13 Silver metal - A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A10	Red metal conductor	
A13 Silver metal - A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A11	Black IC	Col. A
A14 Black triode - A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A12	White plastic	, Cer '- , O
A15 Black IC - A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -		Silver metal	Or Cor
A16 Red PCB - A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A14	Black triode	Or Ser
A17 Silver solder - A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A15	Black IC	er or con
A18 Silver metal - A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather - A31 Black rubber wire leather -	A16	Red PCB	
A19 Black plastic - A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather - A31 Black rubber wire leather -	A17	Silver solder	OLICE OF - OV
A20 Black rubber wire leather - A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire lea	A18	Silver metal	
A21 Red rubber wire leather - A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A19	Black plastic	
A22 Silver screw - A23 Yellow metal conductor - A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A20	Black rubber wire leather	
A23 Yellow metal conductor A24 Silver metal - A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A21	Red rubber wire leather	Cert V
A24 Silver metal	A22	Silver screw	Cott
A25 Black plastic - A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - Black rubber wire leather -	A23	Yellow metal conductor	Or Cort
A26 White terminal - A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A24	Silver metal	Or Gert
A27 Yellow rubber wire leather - A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A25	Black plastic	it of cert
A28 Blue rubber wire leather - A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A26	White terminal	·% · · · · · · · · · · · · · · · · · ·
A29 White rubber wire leather - A30 Brown rubber leather - A31 Black rubber wire leather -	A27	Yellow rubber wire leather	7,00° × - O1,0
A30 Brown rubber leather - A31 Black rubber wire leather -	A28	Blue rubber wire leather	Or Cor
A31 Black rubber wire leather -	A29	White rubber wire leather	Q, Co.
	A30	Brown rubber leather	·
A32 Green rubber wire leather -	A31_	Black rubber wire leather	Cay Cay
	A32	Green rubber wire leather) - O, (



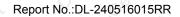
Report No.:DL-240516015	RR
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B E	Shenzhen DL Testing Technology Co., Ltd.	Report No.:DL-240516015RR
Specimen No.	Component Description(s)	Style
A33	Red rubber wire leather	
A34	Yellow rubber wire leather	V .Co
A35	Transparent rubber hose	Co ox
A36	Black silicone	st Or Co.
A37	Black plastic	Cet Ce
A38	Black screw	No cert
A39	White cotton flannel	Ohio Car
A40	Black plastic	Or Care - Or
A41	Black plastic	x or cor
A42	Black sponge	Col X OV - Col
A43	Black sponge	
B01	Transparent plastic	Dr. Corr
B02	White sponge	Dy Cerry
B03	White plastic	is of cor-
C01	Black silicone	Cart Or Cart
C02	Black metal	No ser Or- Cour
C03	Black metal	01,00
C04	Silver metal	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
C05	Silver metal	
C06	Black plastic	cert v
C07	Silver metal	Cot.
C08	Black woven tape	Dr. Car. A. Dr.Co.
C09	Black plastic	O' Cert -
C10	Green silicone	it of cot-
Č11	Black screw	ot or or
C12	Black plastic	John St. St. Cett
C13	Red PCB	
C14	Silver solder	A, 120, 4 - 41,
C15	Black rubber skin	\(\sqrt{\sq}\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}
C16	Brown rubber leather	- 6x
C17	Blue rubber wire leather	
C18	Black plastic	Dr. Car
C19	Blue plastic	Direction of
101-201	Comprehensive Building, Tongzhou Electronics Longgang Facto	ony Area, No. 1 Baolong Fifth Boad



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Specimen No.	Component Description(s)	Style
C20	Black plastic	O Ce
C21 6	Silver spring	- O ^V
C22	Red rubber ring	\(\frac{\pi}{2} \)
C23	Silver metal	,
C24	Black rubber	500
C25	Black rubber skin	O Co.
C26	Black rubber	- O, C





Test Results:

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

Part No.	RF screening and chemica	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
	Pb	BL		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	CONT.
	Cd	BL	<u>O</u> Y 68	~	O.T.
	Hg	BL	, o ^V	COX.	Co
	Cr(Cr ⁶⁺)	BL	· · · · · · · · · · · · · · · · · · ·		Or Co,
0	PBBs	BL O		V Door &	Or cer
A01	PBDEs	BL	~ - ~	Pass	
	DIBP	CO	N.D.	OV C	
	DBP		N.D.	. 0	- O'
	BBP	200	N.D.		
	DEHP	Q <u>, </u>	N.D.	- of), C _O , ×
Dr Cel	Pb	BL		\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	0, 00,
	Cd C	BL		O, Co,	OLic
	Hg	BL BL	×	Or Col	
	Cr(Cr ⁶⁺)	BL	 ,c _o ,		- O'K
× 100	PBBs	~ · ·	<u> </u>		
A02	PBDEs	~ `C _© ,	× 0\(\)	Pass	Coll
	DIBP	<u>\$\sqrt{\sq}}\sqrt{\sq}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}}</u>	er		Or Cell
	DBP	· oř	- 0 ^{1/2}	Co	OV cer
	BBP			Or Carr	
	DEHP	- ex	Δ, <u>Θ</u>	01	
it O	O Pb	BL	Q* Co*		Y O
	Cd	BL	. - √√ .	O.K.	CO X
	Hg	BL C), Co,
	Cr(Cr ⁶⁺)	BL	·	Co x	Or Col
	PBBs	BL	<i>></i>	O, Co,	
A03	PBDEs	Ø BL	,	Pass	Y C
	DIBP	- 	N.D.		-0X
	DBP	~~~ ×	N.D.		· · · · · · · · · · · · · · · · · · ·
	BBP	→ `Co,	N.D.	- or	Ò _O ,
	DEHP	\circ	N.D.		Or Coll
0 -01	Pb	BL O	- % V	, Co x	Or cer
	X Cd G	BL		Or Cell	
	Hg	BL		0	
	Cr(Cr ⁶⁺)	BL	Or Cer		
o` .×.	PBBs	BL	-O ^V	S \	, Co
A04	PBDEs	BL C		Pass	
	DIBP	0\/	N.D.	, Co x	Or coll
	DBP		N.D.	D) Cell	
	BBP	· ··· · · ·	N.D.	OF - of	V. O
	DEHP)	N.D.		



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
O, C	Pb	BL S) <u>(%)</u>		
	Cd	BL	0 coit		× 0
	Hg	BL	Ŏ√ - 8	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Co.
COL	Cr(Cr ⁶⁺)	OL COL	N.D.	× 0	COL
100	PBBs	3	- ot O'	Co.	or ext
A05	PBDEs		× ◊	Pass	
D. Co.	DIBP	· V	, Co x.	Or con	, Co
0	DBP	<u> </u>	O, Gorge		X OV
x 0	BBP	, C° x	Or ceit	7 ,0	× 0
S	DEHP	-50	-3	ex. Or	Co,
COL	Pb	BL	·	× <	N COL
JV -OK	Cd C	BL	- ok O	Co. "	Oli cett
V	Hg O	BL	, o .	Or Cell	~ .C-
O, Č	Cr(Cr ⁶⁺)	BL) <u> </u>	OV COT	, , , , , , , , , , , , , , , , , , ,
	PBBs	_ <u>~</u>	0,Co _{CC}		
A06	PBDEs	\(\sigma_{\omega}^{}\)	<u>\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ </u>	Pass	
Cert	DIBP	D Col.	~	ar O'	Cox
COL	DBP	<u>\$\delta\delta}</u>	- o ^c \	C° x	Or coil
	BBP		, , , , , , , , , , , , , , , , , , ,	Con	
	DEHP		~ ~ ~	Or Col	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
→ V	× Pb	BL	Q, <u>C</u> , "	0 6	, V
× 0	Cd	BL	Q Col.	~ ,0	,
ک ^۲ ×	Hg	BL	× -0\(^{\infty}	.et	X.
Coll	Cr(Cr ⁶⁺)	BL C) Cert
S' ceit	PBBs	BL	V	Co x	Or ceit
A07	PBDEs	BL	, <u>x</u>	Pass	
V ,O	DIBP	-01	N.D.	Or cer	
	DBP	- air	N.D.		-0 ¹
2.	BBP	~	N.D.		O .X.
C ₀ ,	DEHP	O, Co,	N.D.	- O.	Co.
COC	Pb	BL	A		Dr. Cerr
OV cet	Cd	BL O	COX.	Co	OY CO
	Hg	BL	ar.	O, Co,	
	Cr(Cr ⁶⁺)	BL	V	0	
X OY	PBBs		Or Co.	. 0	-05
A08	PBDEs	BL BL		Pass	Ix.
Cox		O'DL C	ND O		
S' col	DIBP		N.D.	~ .č	Or Cel
01,0	DBP	x	N.D.	h, co, x	0
V	BBP	· je · · · · · · · · · · · · · · · · · ·	N.D.	Or Cal	× ~
\Diamond_{Λ}	DEHP		N.D.		Y O.



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
O _X	Pb	BL C	<u> </u>		
	Cd	BL	Or Col	Co	× 0,
	Hg	BL		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Co.
COL T	Cr(Cr ⁶⁺)	O BL	<u> </u>	- E O	Cert
400	PBBs	0	- ot V	Poše	Or reit
A09	PBDEs		× ◊	Pass	
, Co	DIBP	× ×	, C° ,	Or ceit	,00
O,	DBP	<u></u>	O, Go		
x 0	BBP	x	OV cert	V ,0	× 0
3	DEHP	<u>-</u>	-31	ex Or	Co,
CONT.	Pb	BL		× <	
N. O.K.	Cd	BL	- or O	Ò.	Oli cert
	Hg	BL	, O +	Or Cell	, C
Q ₁	Cr(Cr ⁶⁺)	BL	<u> </u>	OV' - O'T	, O
	PBBs	<u>_</u>	OrCol	~	, O
A10	PBDEs	\(\sigma_{\omega_{\change}}\)	<u></u>	Pass	
	DIBP	Or Cell	~	, t	Cert
- O.X	DBP	<u>0</u>	-01	Co x.	Ol cert
	BBP) <u>, , , , , , , , , , , , , , , , , , ,</u>	Col	
,00	DEHP	× \	, C° x	Or coil	,,,,,,
→ ×	Pb	BL	O, Ce,		Š. O.
x O	Cd	BL	Or Cer	V	× 0
	Hg	BL		or O	Co.
COL.	Cr(Cr ⁶⁺)	BL C		* <	
V - 0 12 -	PBBs	BL	- O'T	, Co. x	or con
A11	PBDEs	BL		Pass	1.0
S. Co	DIBP	DL DL	N.D.	Or cert	·
O	DBP		N.D.		Cit. O'
. 0	BBP		N.D.		
-		Or Co.	N.D.	-0 ¹ / ₁	Co,
COX	DEHP	BL	N.D.		Or Col
01 -01	Pb		- O	, Co.,	OV cet
	Cd	BL D		Op. Col.	
Q* (C	Hg	BL	ζ, ' <u>c</u> ₀ , '	01	
, O	Cr(Cr ⁶⁺)	BL	ON COL		
A12	PBBs	OL	N.D.	Pass	S 1x
Col	PBDEs	OL C	N.D.) Cox
N cet	DIBP		N.D.	S.C.	Or con
	DBP		N.D.	D. Cer	
V 0	BBP	· · · · · ·	N.D.	Or cert	× ,0
\Diamond_{\wedge}	DEHP	- ~	N.D.		Y O'



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
O _x	Pb	BL S) <u>Co-</u>	04 -04	. 7
	Cd	BL	0 cor	, Cc	Y O'
	Hg	BL	``		Co.
Cert	Cr(Cr ⁶⁺)	BL OF	<u> </u>	10 S	Cerc
A12	PBBs	0 /	V	Doğo	Or ret
A13	PBDEs	<u></u>	\ \tag{\chi \chi}	Pass	
Q, Co.	DIBP	×	, c° x	Or cert	,,,,,,
	DBP	X	O' GO'		ir Or
x 0	BBP	, C° x	0 cert	7 ,0	× 0
3	DEHP	- <u>-</u>		O'K O'V	Co,
COL	Pb	BL		<	N COL
N' est	Cd	BL	- O	Co.	OV' -ot
	Hg	BL	,	Or Cell	, C
O, C	Cr(Cr ⁶⁺)	BL	\(\sigma_{\sum_{\color}} \)	OVÍ - OŘ	· O ,
	PBBs	BĽ	0 0 oc	2,0	X 0
A14	PBDEs	BL	<u>~</u>	Pass	0° 1
	DIBP	Or Cell	N.D.	1 N	Cert
- eit	DBP	<u>0</u>	N.D.	, Co	Or cor
ar ar	BBP		N.D.	Col	
,00	DEHP	<u></u>	N.D.	Or coil	,,,,,,
- O	Pb	BL	O N.B.		Š. O.
x 0\frac{1}{2}	Cd	BL	Or Cert	V	, O
	- X	BL		ex O	Co.,
COL	Hg Cr(Cr ⁶⁺)	OY -0		<	N COL
- ot -	PBBs	BL BL	- O	Co.	Olice cert
A15	v ()' ~ (0'		,	Pass	1.0
ϕ^* φ^2	PBDEs	BL C	N.D.	OV Cert	, , ,
	DIBP	<u></u>	N.D.	\ \(\frac{1}{2}\)	at O
x 4	DBP	, Ç û'	N.D.		
cert I	BBP	Or Call	N.D.	ar O	Co
	DEHP	<u> </u>	N.D.	C°	O' CET
	Pb	OL	N.D.	Co	OV. PR
00	Cd	BL O	~~~	Or Coll	
	Hg Hg	BL	O, <u>Co</u> ,	07:	, C
x 04	Cr(Cr ⁶⁺)	G BL	Or- Coll	V	, O
A16	PBBs	OL	N.D.	Pass	S 12
cert	PBDEs	OL C	N.D.	<) cer
N' - oit	DIBP		N.D.	Co,	OV' -OK
	DBP		N.D.	Dr Cel	~~
O, Co	BBP	V	N.D.	OV - et	ν, ζ
0	DEHP	P	N.D.		\times \Diamond^{\vee}



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
\Diamond_{χ}	Pb	BL S) <u>(P</u>		
x OY	Cd	BL	0 eit		× 0,
	Hg	BL	\\		Co,
COL	Cr(Cr ⁶⁺)	BL OF	 ,,,	(x 0)	COL
	PBBs	3	- ot O'	Co.	OV ex
A17	PBDEs		× ◊	Pass	
O, Co,	DIBP	· V	. ,co ,	or cert	, ǰ
\Diamond	DBP	<u> </u>	O, Gor		,
x 0	BBP	, C° x	0 cor	V ,C	× Ø
e	DEHP	- .		CITY OF	Cox
C.O.	Pb	BL		- X	
	Cd	BL	- ex O	Cox	0 - ot
	Hg	BL	, o	Or Cel	, C
Q, Č	Cr(Cr ⁶⁺)	BL) <u>(° </u>	OV' - er	, Ç
	PBBs	<u>_</u>	0 Cer		- K
A18	PBDEs	\(\sigma_{\infty}\)	<u>~</u> ~ o	Pass	(°)
COL	DIBP	O Cert	~	10 M	Cert
, eit	DBP	<u>0</u>	- o ^t	Ç X	Or cor
	BBP		\(\sigma_{\text{\chi}}\)	Col	
,00	DEHP	<u></u>	X	Or cert	, G
	Pb	BL	O, O,		\$\langle \times
x 0	Cd	BL	Or Col	V ,O	× 0
Ø`	Hg	BL		- O'K	Ò _O , ×
COL	Cr(Cr ⁶⁺)	BL) Coll
or est	PBBs	BL	- O'	Co	OV cet
A19	PBDEs	BL	, o at	Pass	1
, O	DIBP	DL DL	N.D.	Or cer	. ,
~ O`	DBP				C.K. O'V
χ. <		, C	N.D. N.D.		C x
Co	BBP	Or Cer		-0.5x	Co.
	DEHP	Bi (N.D.		O' GET
01/0 -01	Pb	BL	~ ~ ~	, Co,	
	Cd	BL BL	~ · ·	Or Coll	2
\Diamond	Hg	BL	Δ, ' <u>20</u> 0, '	OV.	
K 0	Cr(Cr ⁶⁺)	G BL	Or Cell		, t
A20	PBBs	BL	× 5	Pass	S 1x
Cer	PBDEs	BL C) Cert
or cett	DIBP		N.D.	CO X	Or cert
	DBP		N.D.	O' COL	27.
V , O	BBP	· · · · ·	N.D.	Or con	V
	DEHP	<u> </u>	N.D.		-X- O'



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
0,	Pb	BL	<u> </u>		
	Cd	BL	or eit		× 0,
	Hg	BL		<u>}</u>	Co.
COL	Cr(Cr ⁶⁺)	BL OF	<u></u>	,	COL
,	PBBs	BL	- ox Ox	Co *	OV' - oth
A21	PBDEs	BL	× 🛇	Pass	3
O. Co.	DIBP	× 🗸	N.D.	or cert	,00
0	DBP	<u> </u>	N.D.		
x. 0	BBP	, C ⁰ x	N.D.	7	× Ø
e	DEHP	-Cell	N.D.		Co
C.O.	Pb	BL		- X	DY COX
	Cd	BL	- O	Cox	OV' - of
	Hg	BL	,	Or Col	
O, C	Cr(Cr ⁶⁺)	BL) <u> </u>	OV' - o't	
	PBBs	_ <u>~</u>	0 0 oc	~	- N
A22	PBDEs	Ò _⊗ , ×	<u>~</u>	Pass	, , , , , , , , , , , , , , , , , , ,
COL	DIBP	Or - Cert	a	,	Cerc
COX.	DBP	<u>0</u>	- o ^t	Co x	Ol coll
	BBP		\(\frac{1}{2}\)	COL	
V. Co.	DEHP	× >	, C° x	Or cert	,00
	Pb	BL	O. C.		Š. O.
X OY	Cd	BL	Or Cert	V ,O	× 0
0	Hg	BL		ex Or	Co,
COL.	Cr(Cr ⁶⁺)	BL C		×. <	S COL
Vi -oit	PBBs	DL ,	- O'	Cox	Oli cert
A23	v ()' ~ (0'		, o -	Pass	1.0
\(\frac{1}{2}\)	PBDEs DIBP	-012	, Co., X.	OV cer	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
) <u></u>	OrCele		ar O'
χ	DBP	NO X	QV _6		o .
Co	BBP	ON Col		C. C.	Co.
	DEHP	DI C	\	G X	Or Cell
OV. OK	Pb of	BL	- or -	, Co,	0) - 0
	Cd	BL O	~~~~	Or Col	~
O.,	Hg	BL	ϕ_{\star} $\dot{\phi}_{\phi_{\star}}$	0	× 0,
× 0	Cr(Cr ⁶⁺)	BL	0 Col.		8
A24	PBBs	,0 0,	. 0	Pass	, S 1x
Con	PBDEs	0 ce		1	Col.
N' soit	DIBP		- ot O'	, Co	ON' COR
	DBP	×	, , , , ,	Dr Coll	~ · · · · · · · · · · · · · · · · · · ·
V, V	BBP	. o't O	∑ <u>~</u> x.	OV CON	ν ,
	DEHP		0 or		X O'V



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
0,	Pb	BL S	<u> </u>		
	Cd	BL	or cert		× 0
	Hg	BL	OV - o	\$\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	C _o ,
COL	Cr(Cr ⁶⁺)	BL OF	3,00	(X	Col
	PBBs	BL	- or O'	Co, D x	Ori - eit
A25	PBDEs	BL	× 🛇	Pass	
O. Co.	DIBP	· V	N.D.	or cert	,00
	DBP	×	N.D.		
x. 0	BBP	, C x	N.D.	7 0	× 0
Ø	DEHP	<u>-</u>	N.D.	air Or	Co
COL	Pb	BL		9 × <	SV COX
N' et	Cd	BL	- ex O	Co.	OV of
	Hg	BL	C -x	Or Col	7,00
O' C	Cr(Cr ⁶⁺)	BL) <u></u>	OV or	, O, i
	PBBs	BĽ	0 - 0 et	, ,,	A O'
A26	PBDEs	BL	<u>~</u> ~ e	Pass	
cert	DIBP	0 0er	N.D.	× 0	Colt
- 01	DBP	a\frac{1}{2}	N.D.	Ser x	Oti cett
	BBP		N.D.	Coll	
O. Co.	DEHP	× 0	N.D.	Or con	, Co
	Pb	 BL	N.D.		× 0×
x 0	Cd		OV CON	7 ,0	x 0
2	- X - X	BL		E.K. O'V	Cox
cert	Hg	BL	·		N GET
1,0	Cr(Cr ⁶⁺)	BL	O	Cox	OV -or
A27	PBBs	BL	~ 	Pass	1,00
O _V	PBDEs	BL C	, C o.	OV - of	· Or jo
	DIBP		N.D.	,,,,,	, O
	DBP	Ç o`	N.D.	Š. 🔷 .	Co .
cert 1	ВВР	Or - Car	N.D.	X 0	Cert
·	DEHP	2	N.D.	Co	OV COR
	Pb	BL	, s 0	Cert	
O. Co.	Cd	BL O	, Co ×	OL COLL	, Co
\Diamond	Hg	BL	Or Sec		, C
× 0	Cr(Cr ⁶⁺)	C BL	ov cer	, O	x. 0
A28	PBBs	BL		Pass	C 1.
AZO	PBDEs	BL		, Fass	
	DIBP		N.D.	Cox	at at
	DBP		N.D.	or cor	V
0,	BBP	~ O	N.D.	OV. OK	O _V C
0	DEHP	<u></u> .	N.D.	,00	x O



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
0,	Pb	BL S	<u> </u>	OV. CAN	
	Cd	BL	0 ceit		× 0
	Hg	BL	\\		Co,
COL	Cr(Cr ⁶⁺)	BL OF	 ,,,	(x 0)	COL
	PBBs	BL	- or O'	Co.	Ori - oit
A29	PBDEs	BL	× ◊	Pass	
O, Co,	DIBP	· V	N.D.	or cert	,00
\Diamond	DBP	<u> </u>	N.D.		
x. 🔿	BBP	, C° x	N.D.	V ,C	× 0
	DEHP	<u>-</u> 0	N.D.	City Or	Cox
- OK	Pb	BL		9 x <	DV GER
The off	Cd	BL	- or O	Co,	01' - ot
	. Hg	BL	,	Dr Col	~ ~ ~
O, C	Cr(Cr ⁶⁺)	BL	<u> </u>	OV' - o'	
	PBBs	BĽ	0 Cer	~ .C.	- N
A30	PBDEs	BL	<u>~</u> ~ o	Pass	
cer Y	DIBP	O Cer	N.D.	10 N	Cert
COX.	DBP	<u>0</u>	N.D.	Ç X	or con
	BBP		N.D.	Col	
, Co	DEHP	<u></u>	N.D.	Or cert	,,,,,
\Diamond	Pb	BL	<u> </u>		\$\langle \qquad \qqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqqq
x 0	Cd	BL	Or Col	V ,O	× 0
3,	Hg	BL		- ex	S _O
COL	Cr(Cr ⁶⁺)	BL			oett
N - 01 -	PBBs	BL	- ex	Cox	OV cert
A31	PBDEs	BL	V 20	Pass	1.0
Q, Q	DIBP	DL DL	N.D.	OV CON	, ,
					it O'
× (DBP		N.D.		O x
Cox	BBP	Or Cer	N.D.	A O	Co.
	DEHP	DI C	N.D.		
OV ON	Pb of	BL	- o'r O	, Co,	0 - 0
	Cd	BL S	~~~~	Or Col	V 00
O, (Hg	BL	Q, <u>'Q</u> , '	0	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
× 0	Cr(Cr ⁶⁺)	G BL	Op Coll		, t
A32	PBBs	BL	×	Pass	J. Ix
Coch	PBDEs	BL C		1) Col
N' cell	DIBP		N.D.	, Co	or con
	DBP		N.D.	Dr. Coll	
V , C	BBP	V	N.D.	Or con	· · · · · · · · · · · · ·
	DEHP		N.D.		X OV



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
O _x C	Pb	BL S	<u> </u>		
\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	Cd	BL	0 ceit		× 0
	Hg	BL	\\		Co,
C. C. C.	Cr(Cr ⁶⁺)	S BL	<u></u>	(x 0)	COL.
	PBBs	BL	- or O'	Co, D x	or est
A33	PBDEs	BL	× 🛇	Pass	
O. Co.	DIBP	· V	N.D.	or cert	,00
0	DBP	<u>~</u>	N.D.		,r. O'
x. 👌	BBP	, Co x	N.D.	7 0	× 0
O.	DEHP	<u>-</u>	N.D.	air Or	Co
- OK	Pb	BL		9 × <	DY 68
N. O. O. O. O.	Cd	BL	- ex O	Co.	OV or
	Hg	BL	C -x	Or Col	,,,,,
Q _v G	Cr(Cr ⁶⁺)	BL) <u></u>	OV or	, Q*
	PBBs	BĽ	0 0 et	, Oc	× 0
A34	PBDEs	BL	<u>~</u> ~ e	Pass	S I
COL Y	DIBP	0 - Cer	N.D.	× 0	Cocc
	DBP	0	N.D.	Co. ×	OL' COR
~ · · · · · · · · · · · · · · · · · · ·	BBP	<u> </u>	N.D.	Coll	
O. Co.	DEHP	× ♦,	N.D.	or cert	, Co
	- O'		N.D.		, Č
× 0\frac{1}{2}	Pb	BL	OV- CON	,,0	× 🛇
360	Cd	BL			Co
c ex	Hg	BL	× -	- X	N' cet
	Cr(Cr ⁶⁺)	BL	0	Co	
A35	PBBs	BL	, C	Pass	1.50
Q ²	PBDEs	BL C	γ ()		\bigcirc
	DIBP	J	N.D.	,00	x OV
	DBP	Contraction of the contraction o	N.D.		Co.
COL Y	BBP	Or Car	N.D.	× 0	C. C.
, o _{ex} x	DEHP		N.D.	Co.	oli oli
C ×	Pb	BL	× 👌	Cet	
O. Co.	Cd	BL O	`C _{∞,} ′	OV or	O, Co
	-ø Hg	BL	Or Self	V ,C	× 0
. 0	Cr(Cr ⁶⁺)	C BL €	0V cet	O,	» ()
100	PBBs	BL		Dane O	Cott
A36	PBDEs	BL	\simeq	Pass	
, O . &	DIBP		N.D.	Cocc	
, Co,	DBP		N.D.	or cet	7 ,00
O CE	BBP	¢	N.D.		, O, C
01/	DEHP		N.D.	,,,	x 0 '



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
O, C	Pb	BL			
	Cd	BL	or ceit		× 0
	Hg	BL		\$\ \Q^\cdot\	Co,
	Cr(Cr ⁶⁺)	BL COL		× 0	CONT.
, agit	PBBs	BL	O*	Co ^	OV -et
A37	PBDEs	BL	×	Pass	
	DIBP	× 💛	N.D.	OL' Cert	, Co
	DBP	<u> </u>	N.D.		,r O'
	BBP	, Co x	N.D.	7 ,0	× Š
	DEHP	-Co.	N.D.	ex Ov	Cox
- ex	Pb	BL	Š S	- X	DY (0)
	Cd	BL	ek Ov	Cox	OV or
	. Hg	BL	CO x	Or cert	G
	Cr(Cr ⁶⁺)	BL) <u> </u>	0\' -0\'	\Diamond_{Λ}
	PBBs		Or	, O	X O'
A38	× × ×	Ò.	0 -0	Pass	S I
	PBDEs	Or Col	\ <u></u>	X O	Cock
	DIBP	OV.	- O*	Co. X	OL' COR
	DBP	<u></u>	\(\frac{\chi}{2}\)	Cerc	
	BBP	× 0,	, Co	or cert	, Ce
	DEHP		O, <u>Sec</u>		× 0
	Pb	, BL	OV- cet	7 0	× O
	Cd	BL		er Ov	Co
	Hg	BL	× -> >	· × <	N COL
	Cr(Cr ⁶⁺)	BL	O	Cox	
A39	PBBs	BL	, o ,	Pass	L 3
O C	PBDEs	BL C		OV ON	, O
	DIBP	- -	N.D.	V	× 0 ^N
	DBP	<u> </u>	N.D.	× 0°	Co.
	BBP	Or Col	N.D.	× OV	Colt.
, oth	DEHP	_	N.D.	Co.	or et
	Pb of	BL	× 0	Cell Control	
	Cd	BL O	ǰ` ,	OV -OK	, Co
	Hg	BL	Or Cell	2	\$ 0°
	Cr(Cr ⁶⁺)	Ç BL x	01 cek	0,	×
	PBBs	BL		- O	Cert.
A40	PBDEs	BL	<u> </u>	Pass	
	DIBP		N.D.	Cert	
	DBP		N.D.	or cert	7 ,00
	BBP	<u> </u>	N.D.	OV. OK	\bigcirc
	DEHP	_ <u>_x</u>	N.D.	,,00	X OY



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
O, C	Pb	BL S	<u> </u>		
	Cd	BL	0 cet	, Co	× 0
	Hg	BL	\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Co.
COL	Cr(Cr ⁶⁺)	BL OF	<u></u>	× 0	CONT.
, and the	PBBs	BL	- ot O'	Co.	or est
A41	PBDEs	BL	× ◊	Pass	
O. Co.	DIBP	· V	N.D.	or cert	, Ço
0	DBP	<u> </u>	N.D.		X OV
x. 0	BBP	, Co x	N.D.	7	× Ø
3	DEHP	<u>-</u>	N.D.	eit Or	Co
COX	Pb	BL		- X	ST CELL
T' of	Cd	BL	- of O'	Co.	OV or
	Hg	BL	, C	Or con	, Co
O, G	Cr(Cr ⁶⁺)	BL	<u> </u>	OV or	\Diamond_{Λ}
	PBBs	BĽ	0 0 et	, , , , , , , , , , , , , , , , , , ,	A O'
A42	PBDEs	BL	<u>~</u> ~ 0	Pass	S I
COL T	DIBP	0 - Cer	N.D.	i or	Cock
- ot	DBP	02	N.D.	Co. x	Oli cert
	BBP	<u> </u>	N.D.	Colt	
O. Co.	DEHP	× >	N.D.	Or con	, Ce
\rightarrow	Pb	BL	N.D.		× 0×
x 0\	Cd		OV- COIL	7 ,0	× 0
	× ×	BL		Ex Or	Co
C.O.X	Hg	BL	·		V cet
L'O git	Cr(Cr ⁶⁺)	BL	Ov	Cox	OV. ON
A43	PBBs	BL		Pass	1,500
O _V C	PBDEs	BL C	<u> </u>	OV or	\Diamond_{r}
	DIBP		N.D.	,00	× 0 ¹
	DBP	`C o,	N.D.	Š. 🔷 "	Co.
-01	BBP	Or - Cer	N.D.	× 0	Colt
- 0,1	DEHP	<u></u>	N.D.	Co.	or cert
O S	Pb	BL	~ <u>~</u> ~	Cert	
O. Co.	Cd	BL O	, CO' ,	OL' - O'T	, Co
O	Hg	BL	O, Sec	AV:	,
. 0	Cr(Cr ⁶⁺)	∫O [®] BL ×	ov cert	, O	x. 🔾
D04	PBBs	BL		Page	CONT.
B01	PBDEs	BL .	2 2	Pass	
	DIBP		N.D.	Cox	at at
	DBP		N.D.	or cert	7 0
O) (BBP	¢	N.D.	al' at	\Diamond_{λ}
0	DEHP	J	N.D.	,,00	x or



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
O, C	Pb	BL S) <u>(P</u>		
	Cd	BL	0 eit	,00	× 0
	Hg	BL	\\	\$ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Co,
COL	Cr(Cr ⁶⁺)	BL OF	 ,,,	× 0	Cert
, D00	PBBs	BL	- ot O'	Co.	Ori - oit
B02	PBDEs	BL	× 🛇	Pass	
O. Oo.	DIBP	· V	N.D.	Or cert	,00
\Diamond	DBP	<u> </u>	N.D.		Y O'V
x. 0	BBP	, C° x	N.D.	7 0	× Ø
	DEHP	- .	N.D.	ex Or	Cox
CO.	Pb	BL G		- X	DV COL
JV -OK	Cd C	BL	- ot O'	Co, "	ON' - OT
,,,,,	Hg	BL	,	Or Cel	2,00
O, C	Cr(Cr ⁶⁺)	BL) <u>(° </u>	Oli cott	
	PBBs	BĽ	0 Cer	~\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	A ON
B03	PBDEs	BL	<u>0</u> - 0	Pass	
cer	DIBP	O - Cell	N.D.	1 O	Cox
- eit	DBP	<u>0</u>	N.D.	Cox	Or con
	BBP		N.D.	Co	
Co	DEHP	·	N.D.	Or Coll	,00
\bigcirc	Pb Pb	BL	<u> </u>	0	, O'
x 0	Cd	BL	Or Col	V , O	× 0
3`	Hg	BL		ex O	C _O , ×
COL	Cr(Cr ⁶⁺)	BL		* × <) Cert
V - oit	PBBs	BL	COX O'	, Co. x	OV cert
C01	PBDEs	BL	V 20	Pass	
Ö, Ö	DIBP	DL O	N.D.	OV CON	· · · · · · · · · · · · · · · · · · ·
	DBP				C.K. O'
χ. <			N.D.		C ×
Cer	BBP	Or Cer	N.D.	C.K. O'	Co.
	DEHP	DI (N.D.	C X	O' COL
OV ON	Pb	BL	- o'K O		0 - 0
00	Cd	BL -	~~~~	Or Col	, Ge
\Diamond^{\vee}	Hg	BL	Q, <u>'Q</u> , '	0	× 0,
x O	Cr(Cr ⁶⁺)	G BL	Or Car	V C	.e. 0
C02	PBBs	, <u>'O</u> o,	× -	Pass	J. Ix
Cert	PBDEs	OV- CE		, t	N Coll
N cot	DIBP		V	, Co. x	OV -OK
	DBP		, x	Dr Col	~
O, O	BBP	. et V	\ \(\sigma_{\sigma}\)	OV CON	ν, ,
, O ^V	DEHP	۲ - ج	O 00°		Y O'V



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
O, C	Pb	BL S	<u> </u>		
	Cd	BL	0 coit	, Go	× 0
	Hg	BL	Ŏ√ - 8	× • • • • • • • • • • • • • • • • • • •	Co,
coll)	Cr(Cr ⁶⁺)	OL COL	N.D.	× 0	COL
2000	PBBs	3	- ot O'	Co.	Ori - eit
C03	PBDEs		× ◊	Pass	
O. Co.	DIBP	· V	, Co x	Or cert	,00
	DBP	<u> </u>	O, Gorge		Y O'V
x. 0	BBP	, C° x	0 cet	7 ,0	× Ø
0	DEHP	- .		et Or	Cox
COK	Pb	BL			D' GER
The orth	Cd	BL	- ot O'	Co.	OV' - ot
,,,,,,	Hg O	BL	, o .	Or Car	, , , , , , , , , , , , , , , , , , ,
O, C	Cr(Cr ⁶⁺)	BL	\(\sigma_{\sigma}\)	OV' - o'	, Q*
	PBBs	<u>.</u> *	0 Cor	2,00	-X 0
C04	PBDEs	\(\sigma_{\infty}\)	<u></u>	Pass	
Cott	DIBP	O Cert	0	, A	Cocc
- eix	DBP	<u>0</u>	-01	Co. X.	or cert
	BBP			Coll	
Co	DEHP	<u></u>	, C° x	Or con	,00
$\rightarrow \bigcirc$	Pb	OL	N.D.		, C
x O	Cd	BL	O'N.D.	V	× 0
3	X V	BL			Co.
Ceix	Hg Cr(Cr ⁶⁺)	OY -0	N.D.	× <	S Cer
N' - O'K	PBBs	OL	N.D.	Co.	Oli coit
C05	()' 20'		,	Pass	1.
O, Q	PBDEs	-ei ^k	, , , , , , , , , , , , , , , , , , ,	OL' cert	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	DIBP	<u>-</u>	Or -Celc	, O	1 O
× <	DBP	, Co- x	o [™]		O X
Colt	BBP	Or Cer	\ <u></u>	ik Ov	Co
- COX	DEHP		× V	C	Di Ger
ari	Pb	BL	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Co.	0
Co	Cd	BL O	~~~~	Or Cert	
\Diamond_{\wedge}	Hg	BL	O, <u>'S</u> o, '	0\'	, O'
x OV	Cr(Cr ⁶⁺)	G BL	0, Col.	V C	. A
C06	PBBs	BL		Pass	\(\sigma^{1_{\text{*}}} \)
COCC	PBDEs	BL	, ,,	2) cer
J. John	DIBP		N.D.	Co.	OF -oft
	DBP		N.D.	Or Cel	~~~
O, C	BBP	. ot 0	N.D.	OL' - eri	, S
	DEHP	- - -	N.D.		X O'V



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
\Diamond_{λ}	Pb	BL S) <u>(8) </u>		
C OV	Cd	BL	0 ceit	,Co	× 0
	Hg	BL	\\	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Co,
COL	Cr(Cr ⁶⁺)	BL OF	<u></u>	× 0	Cert
2002	PBBs		- or O'	Co.	Ori - oit
C07	PBDEs		× ◊	Pass	
O. Co.	DIBP	· V	, , , , , , , , , , , , , , , , , , ,	or cert	,00
	DBP	<u> </u>	O, Gor		Y. O'
x. 0	BBP	, Co x	0 cet	7 0	× Ø
0	DEHP	- .		ex O	Cox
COK	Pb	BL		- X	D' GER
The orth	Cd	BL	- or O	Co.	OV - of
, , , , ,	Hg O	BL	,	Or Cel	2,00
O, Č	Cr(Cr ⁶⁺)	BL	<u> </u>	Oli cet	
	PBBs	BĽ	0 Cer	2,00	at Or
C08	PBDEs	BL	<u>~</u> ~ o	Pass	, / .
Cert	DIBP	O _ Cell	N.D.	1 O	Cox
- O'X	DBP	0	N.D.	Co	Or con
	BBP		N.D.	Col	
Co	DEHP	<u></u>	N.D.	Or cost	,,,,,,
\bigcirc	Pb	BL	<u> </u>		, O
x O	Cd	BL	Or Col	V , O	× 0
3)	Hg	BL	0	- ex	C _O , ×
ceit	Cr(Cr ⁶⁺)	BL		- X) cer
V - oth	PBBs	BL	- O'	Cox	OV COR
C09	PBDEs	BL		Pass	
O, O	DIBP	DL O	N.D.	OV CON	
	DBP				C.K. O'V
χ. <			N.D. N.D.		
Cer	BBP	Or Cer		- 0 ^t	Co.
COX.	DEHP	Bi (N.D.	O X	Or Col
OV - OK	Pb	BL	~ ~ ~ ~	, Co,	01 - 05
V Co	Cd	BL O	~ ·	Or Col	
O.	Hg	BL	Δ, ' <u>20</u> , '	OV:	
, the O	Cr(Cr ⁶⁺)	G BL	Or- Cell		
C10	PBBs	BL		Pass	S 1x
Cer	PBDEs	BL C) Col
N' coll	DIBP		N.D.	S	or con
	DBP		N.D.	D. Cor	
7 0	BBP	er	N.D.	Or cert	YC
. 0	DEHP		N.D.		× 0,



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
O _V C	Pb	BL C	<u> </u>		. 💛 . ,
	Cd	BL	0 ext	,00	× 0,
	Hg	BL			Ce,
	Cr(Cr ⁶⁺)	OL OF	N.D.	× 0	COL
	PBBs		- o'` O'	Co, T	OV' - o't
C11	PBDEs		ر الاستان الاستان	Pass	
	DIBP	š ⁽⁾	, Co ×	Or cert	, Co
	DBP	×	Or Garage		,r O'
	BBP	, Co x	0 cer	7	× 0
	DEHP	- C e ¹		ex Or	Co
COX	Pb	BL			
	Cd	BL		Co,	OV oth
	Hg	BL	, O .	Or Col	~ .C
	Cr(Cr ⁶⁺)	BL	<u> </u>	OV cor	· · · · · · · · · · · · · · · · · · ·
	PBBs	BĽ	0 C e.c.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 O
C12	PBDEs	BL	<u>\(\sqrt{\sq}}}}}}}}} \end{\sqrt{\sq}}}}}}}} \end{\sqrt{\sq}}}}}}}}}}} \end{\sqrt{\sqrt{\sq}}}}}}}} \end{\sqrt{\sqrt{\sqrt{\sq}\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}}}}}} \end{\sqrt{\sqrt{\sq}}}}}}} \end{\sqrt{\sqrt{\sq}}}}}}} \sqrt{\sqrt{\sqrt{\sqrt{\s</u>	Pass	0 /
	DIBP	0 Cert	N.D.	E. O.	Co
	DBP	ϕ_{λ}	N.D.	, C°	Or Cell
	BBP	0	N.D.	Co.	0 -0
	DEHP		N.D.	Or Col	
\bigcirc	Pb	BL	<u> </u>	0	Š.
	Cd	BL	Or Court		,
	Hg	BL	× -9 [×]	· or	S
	Cr(Cr ⁶⁺)	BL		, it) Co
	PBBs	OL	N.D.	Co x	Or Col
C13	PBDEs	OL	N.D.	Pass	
	DIBP	- or	N.D.	Or Car	
	DBP	<u> </u>	N.D.		- ot
	BBP	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	N.D.		
	DEHP	QCo.	N.D.	cet V	Con X
	Pb	OL	N.D.		O Col
	Cd	BL O	Cert	, CO &	O' 68
	Hg	BL		Or Co.	. 0
	Cr(Cr ⁶⁺)	BL	×	O C	35
	PBBs	,	Q,```````````````````.	× 01.	COL.
C14	PBDEs	0	× 💆 .	Pass	
	DIBP	V. Ve	x 0\'.	C. O. T.	
	DBP		Col	,	Or Coll
	· · · · · · · · · · · · · · · · · · ·	x 0	V COK	Y Co	O ^V
	BBP	- or v		Or Carr	
	DEHP		V		X V

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Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
O, C	Pb	BL S) <u>(P</u>		
C OV	Cd	BL	0 eit	Co	× 0
	Hg	BL	\\	₹ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Co,
cell	Cr(Cr ⁶⁺)	BL OF	<u></u>	× 0	COL
, age	PBBs	BL	- or O'	Co.	OV: - oit
C15	PBDEs	BL	× ◊	Pass	
O. Co.	DIBP	·	N.D.	OV CON	, Co
\Diamond	DBP	<u> </u>	N.D.		
x. 0	BBP	, C° x	N.D.	V ,C	× 0
0	DEHP	- .	N.D.	o'the Or	Cox
COL	Pb	BL		- X	DV GER
The orth	Cd	BL	- ex O	Cox	OV ot.
,00	Hg O	BL	, o	Or Car	2,00
O, O	Cr(Cr ⁶⁺)	BL) <u>(°</u>	OV' - o'	, Q*
	PBBs	BĽ	Or Cer		- N
C16	PBDEs	BL	<u>~</u> ~ i	Pass	
Cer	DIBP	O Cer	N.D.	10 M	Cert
- eik	DBP	<u>0</u>	N.D.	Ç X	Or cert
	BBP		N.D.	Col	
,00	DEHP	<u></u>	N.D.	Or cert	,00
\bigcirc	Pb	BL	V 14.50		× 0,
x 0	Cd	BL	Or Col	V ,O	× 0
3`	Hg	BL		- 0 ^t	S _O
Cert	Cr(Cr ⁶⁺)	BL		× <	S Cer
N' coit	PBBs	BL	- O'	Co	Or cert
C17	PBDEs	BL		Pass	
Ò, Ò	DIBP	DL DL	N.D.	Or cer	
	DBP				it O'
χ. <		, C	N.D.		O .
Cer	BBP	Or Cer		- oft O'	Co.
	DEHP	Bi (N.D.		
01,0	Pb	BL	~ ~ ~	Co.	01 - 05
V Co	Cd	BL O	~~~	Or Coll	
\Diamond	Hg	BL	Δ, ' <u>20</u> 0, '	OV.	
7. O	Cr(Cr ⁶⁺)	G BL	ON-		
C18	PBBs	OL	N.D.	Pass	1×
Cer	PBDEs	ÓL de	N.D.) Col
V cett	DIBP		N.D.	CO X	or cert
	DBP		N.D.	DY COL	
V , C	BBP	· or	N.D.	Or con	Y (.5
	DEHP	-	N.D.		Y OV



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
O, C	Pb	BL S	<u> </u>	OV. ON	. \
	Cd	BL	Or cer	, Go	× 0,
	Hg	BL	``	\$ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	C _{O.}
COL.	Cr(Cr ⁶⁺)	BL OF		10 S	Cert
C10	PBBs	OL	N.D.	Poše	or reit
C19	PBDEs	OL	N.D.	Pass	
, Co	DIBP	× >	N.D.	Or cert	,,,,,,
\Diamond	O DBP	×	N.D.		S.Y. O'
x 0	BBP	J° x	N.D.	V	× 0
3	DEHP	<u>-</u> 60	N.D.		Co,
COL	Pb	BL	>	- X	
N' OK	Cd C	BL	V	, Co. X	Oli cott
	Hg 6	BL	,	Or Car	
Q, V	Cr(Cr ⁶⁺)	BL)	OV cor	· V
	PBBs	BĽ	O Coc.	- 0	
C20	PBDEs	BL	<u>~</u> _0	Pass	
500	DIBP	O, Ce,	N.D.	Ex O'	Ce,
COL	DBP	<u>\$\sqrt{2}\cdot\cdot}</u>	N.D.	C X	Or Col
ari ari	BBP	0	N.D.	, Co,	01 - 03
V	DEHP		N.D.	Or Cerr	av.
O	× Pb	BL	9' <u>0</u> ' ,	0	800
	Cd	BL	Or Cert	, O	(Q 3)
` x	Hg	BL	x9	· ex	CO X
Col	Cr(Cr ⁶⁺)	OL C	N.D.		
V ceit	PBBs			Co x	Or cert
C21	PBDEs	. <u></u> 3	<u> </u>	Pass	
V , O	DIBP	-e ⁻	~ ~ ~	Or Cal	· · · · · · · · · · · · · · · · · · ·
O	DBP	_ <u>a</u> _i	Or Too,	, OV.	- O'X
_& \$	BBP	~ · ·	Q ^N 00		
5°` ×	DEHP	O,	× 0	- ot	, Co
CoC	Pb	BL	J ^		O Cont
or cer	Cd	BL O	- O	Co x	O' CO
· ~ ~ ~	Hg	BL	- e ^t	Or Co.	. 07:
	Cr(Cr ⁶⁺)	BL	× 5 ×	O) C	
, OY	PBBs	BL	O	x 0'.	- o'x
C22	PBDEs	BL	× 0, 0	Pass	12
Co,	DIBP	O DL O	N.D.	- ot	, C ₀ , ×
Cert			- (V)	N. S.	Or Call
0	DBP	x	N.D.	Y Co. x	01/2
V	BBP	-je ^{(~} ~	N.D.	Or Car	~\`
\Diamond_{λ}	DEHP	<u> </u>	N.D.		X O'



Part No.	Element	X-ray Screening	Results of chemical test	Conclusion on RoHS EU	Sample Resubmitted
	Pb	OL S	*2.6X10 ⁴		
	Cd	BL	Or ceit	,Co	× 0,
	Hg	BL		\$ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Co,
	Cr(Cr ⁶⁺)	S BL		× 0	COL
200	PBBs		- O'	Co.	OV: - oth
C23	PBDEs		Ö 33 Ö	Pass	
	DIBP	· V	x	or cert	, ǰ
	DBP	<u> </u>	O E		,
	BBP	, Co x	0 cet	7	× Ø
	DEHP	<u>-</u>		C.K. O'V	Cox
COX.	Pb	BL (× <	
or of	Cd	BL	- or Or	Ò _© ,	OF -of
V	Hg O	BL	,	Or Col	~
O, C	Cr(Cr ⁶⁺)	BL) <u> </u>	OV oth	, Ç
	PBBs	BĽ	0 Cer	~ .C	, O
C24	PBDEs	BL	<u> </u>	Pass	C 1
Cer	DIBP	D Co.	N.D.	1 O	Cox
COX	DBP	<u>0</u>	N.D.	S	Oli coli
	BBP	~	N.D.	Con	
Co	DEHP	<u></u>	N.D.	Or Cert	, Co
\bigcirc	× Pb	BL	<u> </u>	0 7	, V
X O	Cd	BL	Or Col		. A
,or	Hg	BL	× _0\'	. et	, Cor
	Cr(Cr ⁶⁺)	BL			S Colt
oli cert	PBBs	BL		S	Or cert
C25	PBDEs	BL C	, O	Pass	1
, O'	DIBP	- OL	N.D.	Or Cert	·
	DBP	e K	N.D.		- 01×
	BBP		N.D.		
Co,	DEHP	O, Co,	N.D.	- O'	Co. *
	Pb	BL	N.D.		O COL
OV - OK	· · · · · · · · · · · · · · · · · · ·		~ ~ ~ ~ ~ ~ ~ ~ ~	, cor	OV cet
, 0),	Cd	BL O		Or Cole	
	Hg	BL	0	0	
	Cr(Cr ⁶⁺)	G BL	O		E. O.
C26	PBBs	BL	x 0 0	Pass	J. 12
Col	PBDEs	BL C		- eit	Con
or cert	DIBP		N.D.	Z ×	Or Col
	DBP		N.D.	b, co,	07.
V , C	BBP	· · · ·	N.D.	Or Ceit	V
	DEHP		N.D.		X 0"



Remark:

(1) *= Copper alloy containing up to 4% lead by weight.

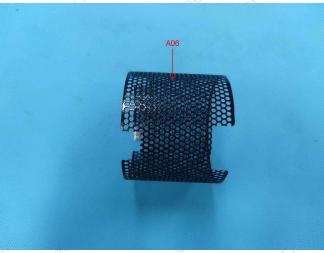
The item is exempted form the requirements of the item 6(c) in ANNEX III, (Directive 2011/65/EU).

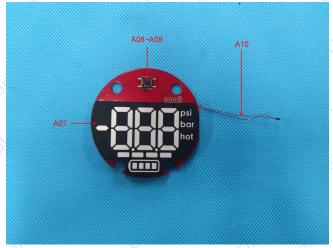
Sample photo:



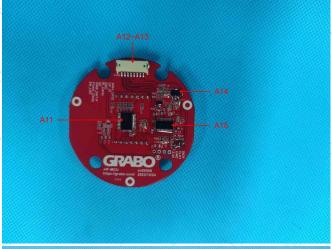


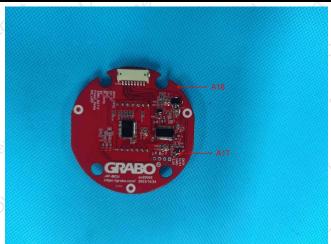


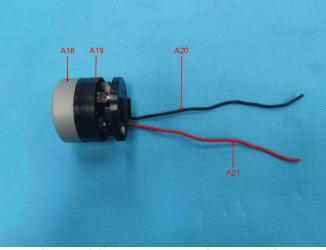


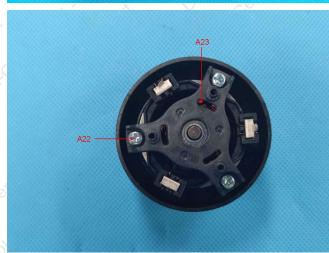


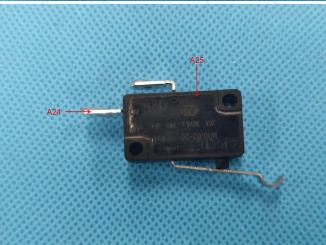






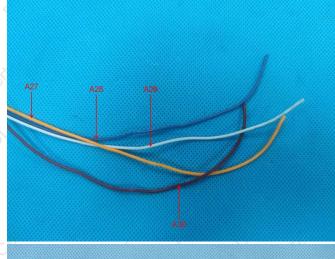


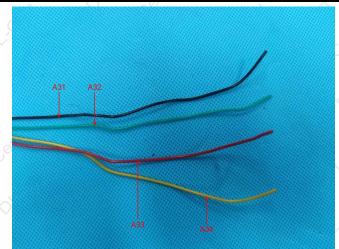


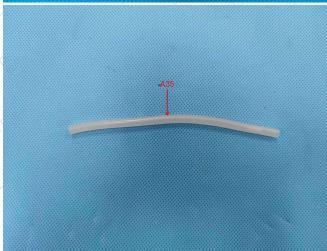


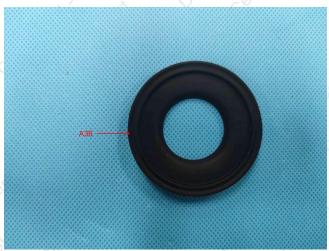








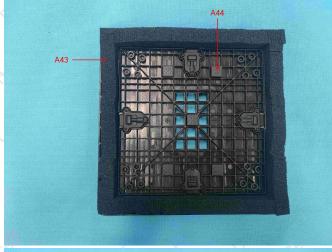






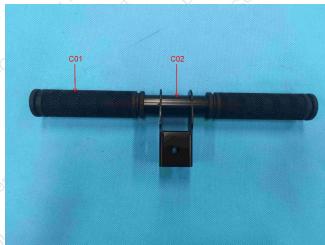


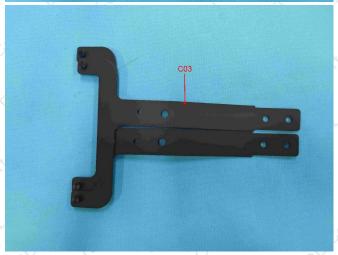




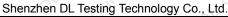


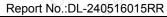




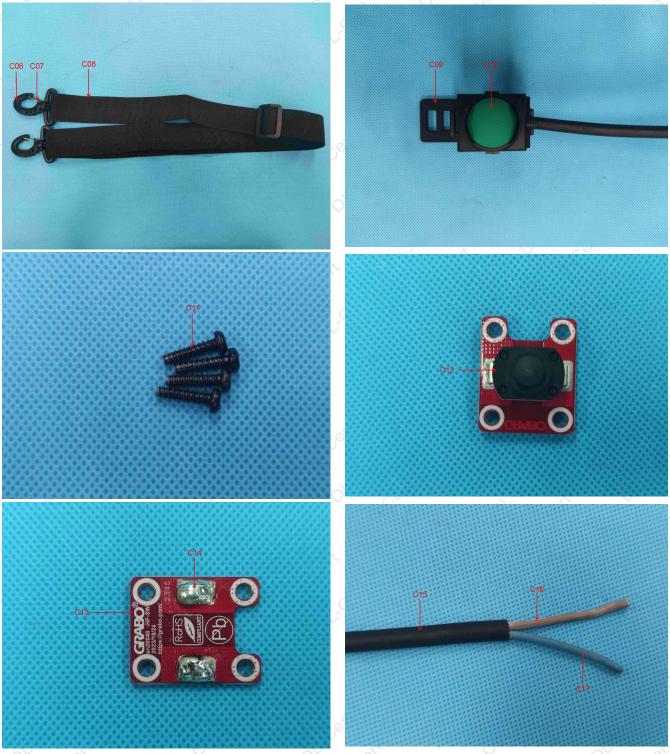


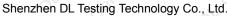




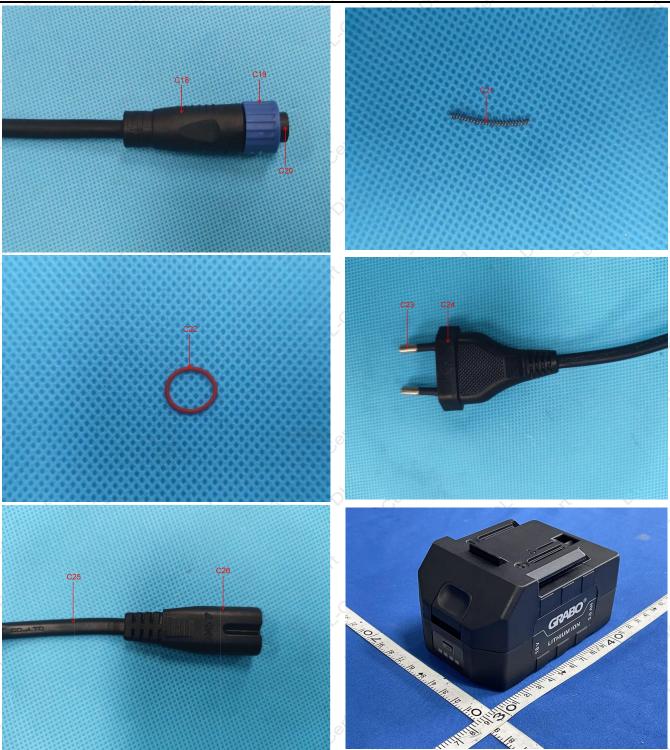
















**** END OF REPORT ****