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Applicant: SHENZHEN MINJUN ELECTRONIC TECHNOLOGY CO., LTD

Address: 2nd Floor,1st Building,Libang Technology Park,GuangxueRoad,Xitian

Community, Guangming New District, Shenzhen

The following sample was submitted and identified by/on behalf of the client as:

Sample Name: BICYCLE LAMP

Model No.: ME STVZO 100LUX

Sample Received Date: 2023.07.24

Testing Period: 2023.07.24—2023.08.07

Test Requested: As specified by client, Split the sample and determine the Pb, Cd, Hg, Cr(VI),

PBBs ,PBDEs, DBP, BBP, DEHP and DIBP content of the parts.

Test Method: 1. Sample Screening testing with reference to IEC 62321-3-1:2013

2. Chemical Test Method

a. Determination of Lead, Cadmium by ICP-OES with reference to

IEC 62321-5:2013

b. Determination of Mercury by ICP-OES with reference to IEC

62321-4:2013+AMD1:2017

c. Determination of Hexavalent Chromium by Colorimetric method using

UV-Vis reference to IEC 62321-7-1:2015, IEC 62321-7-2:2017

d. Determination of PBBs and PBDEs by GC-MS with reference to IEC

62321-6:2015

e. Determination of DBP, BBP, DEHP and DIBP by GC-MS with reference

to IEC 62321-8:2017

Test Result(s): Please refer to the following page(s).

Conclusion: Base upon the performed tests by submitted sample, the test results comply

with the limits as set by Directive (EU) 2015/863 - Amendment of EU RoHS

Directive 2011/65/EU Annex II.

Checked by

Approved by

Evan Fang

Evanto

Ryan Zhang

Technical Manager



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Test Results:

	((C))		(i)	Result of		
Part No.	Part Description	Restricted Substances	Result of EDXRF (1)	Chemical Testing (2)	Conclusion on RoHS	
	Z SSST.P.IIST	Cabatanoes		(mg/kg)		
1		Pb	BL		Comply	
		Cd	BL		Comply	
		Hg	BL		Comply	
		Cr(VI)	IN	N.D.	Comply	
	Silvery color	PBBs			NA	
1	metal screw	PBDEs			NA	
		DBP	(3		NA	
		BBP	'		NA	
		DEHP			NA	
		DIBP		7	NA	
	(6)	Pb	BL	(40)	Comply	
		Cd	BL		Comply	
	· ·	Hg	BL		Comply	
		Cr(VI)	IN C	N.D.	Comply	
	Silvery color	PBBs			NA	
2	metal	PBDEs			NA	
		DBP			NA	
		BBP			NA	
		DEHP			NA	
	K\	DIBP	A		NA	
1/2		Pb	BL		Comply	
		Cd	BL		Comply	
		Hg	BL		Comply	
		Cr(VI)	IN	N.D.	Comply	
	Silvery color	PBBs			NA	
3	metal	PBDEs			NA	
		DBP	(4		NA	
		BBP	60		NA	
		DEHP			NA	
		DIBP			NA	



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Part No.	Part Description	Restricted Substances		esult of DXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
9		Pb Cd Hg		BL BL BL		Comply Comply Comply
4	Silvery color metal with black	Cr(VI) PBBs PBDEs		BL 		Comply NA NA
	plating	DBP BBP				NA NA
		DEHP DIBP				NA NA
(C		Pb Cd Hg Cr(VI)		BL BL BL	 	Comply Comply Comply Comply
5	Black soft plastic	PBBs PBDEs DBP		BL BL 	 N.D.	Comply Comply Comply
Re		BBP DEHP DIBP		(3	N.D. N.D. N.D.	Comply Comply Comply
)		Pb Cd Hg Cr(VI)		BL BL BL BL		Comply Comply Comply Comply
6	Black soft plastic	PBBs PBDEs DBP		BL BL	 N.D.	Comply Comply Comply
	(c ¹)	BBP DEHP DIBP	(3)		N.D. N.D. N.D.	Comply Comply Comply



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Part No.	Part Description	Restricted Substances		esult of DXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
	(c)	Pb Cd Hg		BL BL BL		Comply Comply Comply
	White	Cr(VI) PBBs		BL BL		Comply
7	transparent plastic	PBDEs		BL	 N.D.	Comply
		DBP BBP			N.D. N.D.	Comply Comply
		DEHP DIBP			N.D. N.D.	Comply Comply
		Pb Cd		BL BL		Comply Comply
(G	Silvery color	Hg Cr(VI)		BL BL		Comply Comply
8	metal screw with black	PBBs PBDEs				NA NA
	plating	DBP	(0)		<u>(C)</u>	NA
		BBP DEHP DIBP		(3	 	NA NA NA
		Pb Cd		BL BL		Comply Comply
		Hg Cr(VI)		BL BL		Comply
9	Black soft plastic	PBBs PBDEs		BL BL		Comply
(C)	piastic	DBP		(C	180	Comply
		BBP DEHP			N.D. N.D.	Comply Comply



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			ı		Т		
Part No	Part Description	Restricted Substances		esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
		Pb		BL		Comply	
2		Cd		BL	 /-	Comply	
	$(C_{\mathcal{C}})$	Hg	(C_{i})	BL	(, c)	Comply	
		Cr(VI)		BL		Comply	
	Silvery color	PBBs				NA	
10	metal	PBDEs		(5)		NA	
		DBP				NA	
		BBP				NA	
		DEHP				NA	
	((C))	DIBP	((0))		(KO.)	NA	
		Pb		BL		Comply	
		Cd		BL		Comply	
(Hg		BL C		Comply	
		Cr(VI)		BL		Comply	
		PBBs		IN	N.D.	Comply	
11	Black plastic	PBDEs		IN	150	Comply	
		DBP			N.D.	Comply	
		BBP			N.D.	Comply	
		DEHP			N.D.	Comply	
()	(0)	DIBP		(<u>,</u> (, C)	N.D.	Comply	
		Pb		BL		Comply	
		Cd		BL		Comply	
		Hg		BL	(. c)	Comply	
		Cr(VI)		BL		Comply	
	Silvery color	PBBs				NA	
12	metal	PBDEs				NA	
(,		DBP		60) <u></u>	NA	
		BBP				NA	
		DEHP	7.			NA	
	(20)	DIBP	(6)		(AC)	NA	



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Part No.	Part Description	Restricted Substances		esult of DXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS		
		Pb		BL		Comply		
		Cd		BL	 /-	Comply		
	(C)	Hg	(0)	BL		Comply		
		Cr(VI)		BL		Comply		
		PBBs				NA		
13	Solder	PBDEs		(8		NA		
		DBP			·	NA		
		BBP				NA		
		DEHP				NA		
	((C))	DIBP	(0)		(⁽ C))	NA		
		Pb		BL		Comply		
		Cd		BL		Comply		
		Hg		BL		Comply		
		Cr(VI)		BL		Comply		
	Black plastic	PBBs		BL		Comply		
14	cable jacket	PBDEs		BL	 -(1)	Comply		
		DBP			170	Comply		
		BBP			N.D.	Comply		
	- K	DEHP			N.D.	Comply		
		DIBP		60	N.D.	Comply		
		Pb		BL		Comply		
		Cd		BL		Comply		
	(,c)	Hg		BL	(, c)	Comply		
		Cr(VI)		BL		Comply		
4.7	Black plastic	PBBs		BL		Comply		
15	jacket	PBDEs		BL		Comply		
		DBP			N.D.	Comply		
		BBP			N.D.	Comply		
		DEHP	7.		N.D.	Comply		
		DIBP	(6)		N.D.	Comply		



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Part No.	Part Description	Restricted Substances		esult of DXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
		Pb		BL		Comply	
		Cd		BL		Comply	
	(C)	Hg	(0)	BL	(~0`)	Comply	
		Cr(VI)		BL		Comply	
16	Red plastic	PBBs		BL		Comply	
10	jacket	PBDEs		BL		Comply	
		DBP			530	Comply	
		BBP			N.D.	Comply	
		DEHP			N.D.	Comply	
		DIBP	(0)		N.D.	Comply	
		Pb		BL		Comply	
	72.	Cd		BL		Comply	
		Hg		BL		Comply	
		Cr(VI)		BL		Comply	
	Copper color	PBBs				NA	
17	metal wire core	PBDEs				NA	
		DBP			(20)	NA	
		BBP				NA	
		DEHP				NA	
		DIBP		(C		NA	
		Pb		BL		Comply	
		Cd		BL		Comply	
		Hg		BL	(. c)	Comply	
		Cr(VI)		BL		Comply	
	White sofe	PBBs		BL		Comply	
18	plastic with	PBDEs		BL		Comply	
	black coating	DBP		(5	N.D.	Comply	
		BBP			N.D.	Comply	
		DEHP			N.D.	Comply	
		DIBP			N.D.	Comply	



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Part No	Part o. Description	Restricted Substances		esult of DXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS		
		Pb		BL		Comply		
		Cd		BL		Comply		
	(C)	Hg	$(C_{\mathcal{O}})$	BL	(, C)	Comply		
		Cr(VI)		BL		Comply		
	Silvery color	PBBs				NA		
19	metal	PBDEs		(NA		
		DBP				NA		
		BBP				NA		
		DEHP				NA		
	(C)	DIBP	(0)		(<u>4</u> C)	NA		
		Pb		BL		Comply		
		Cd		BL		Comply		
		Hg		BL C		Comply		
		Cr(VI)		BL		Comply		
	Silvery color	PBBs				NA		
20	metal	PBDEs				NA		
		DBP	(0)		30)	NA		
		BBP				NA		
		DEHP				NA		
		DIBP		(<	<u></u>	NA		
		Pb		BL		Comply		
		Cd		BL		Comply		
		Hg		BL	 C	Comply		
		Cr(VI)		BL		Comply		
	Black plastic	PBBs		BL		Comply		
21	button	PBDEs		BL		Comply		
	(4)	DBP			N.D.	Comply		
		BBP			N.D.	Comply		
		DEHP			N.D.	Comply		
		DIBP			N.D.	Comply		



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Part No.	Part No.		Restricted Result of EDXRF (1) Pb BL			Conclusion on RoHS		
		Pb		BL		Comply		
		Cd		BL		Comply		
	(,0,)	Hg	$(C_{\mathcal{O}})$	BL	(<u>,</u> .c)	Comply		
		Cr(VI)		BL		Comply		
00	Silvery color	PBBs				NA		
22	metal	PBDEs		(.ć.		NA		
		DBP				NA		
		BBP				NA		
		DEHP				NA		
	(0)	DIBP	(0)		(/ C,)	NA		
		Pb		BL		Comply		
		Cd		BL		Comply		
		Hg		BL		Comply		
		Cr(VI)		BL		Comply		
		PBBs		BL		Comply		
23	Black plastic	PBDEs		BL	((1)	Comply		
		DBP			N.D.	Comply		
		BBP			N.D.	Comply		
	- K	DEHP			N.D.	Comply		
		DIBP		KC	N.D.	Comply		
		Pb		BL		Comply		
		Cd		BL		Comply		
	(,c)	Hg		BL	(. c)	Comply		
		Cr(VI)		BL		Comply		
	Silvery color	PBBs				NA		
24	metal pin	PBDEs				NA		
		DBP		(SC	<u></u>	NA		
		BBP				NA		
		DEHP				NA		
		DIBP	(6)		(-0)	NA		



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				· ·		
Part I	No.	Part Description	Restricted Substances	Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
			Pb	BL		Comply
			Cd	BL		Comply
		$(C_{\mathcal{O}})$	Hg	BL	(,. C)	Comply
			Cr(VI)	BL		Comply
0.5	_		PBBs	BL		Comply
25		Green capacitor	PBDEs	BL	<u></u>	Comply
			DBP		N.D.	Comply
			BBP		N.D.	Comply
			DEHP		N.D.	Comply
		(60)	DIBP	·)	N.D.	Comply
			Pb	BL		Comply
			Cd	BL		Comply
	(,c		Hg	BL		Comply
			Cr(VI)	BL		Comply
			PBBs	BL		Comply
26	5	Brown capacitor	PBDEs	BL		Comply
			DBP	<u></u>	N.D.	Comply
			BBP		N.D.	Comply
			DEHP		N.D.	Comply
			DIBP	<u> </u>	N.D.	Comply
			Pb	BL		Comply
			Cd	BL		Comply
			Hg	BL		Comply
			Cr(VI)	BL		Comply
			PBBs	BL		Comply
27	,	Black resistor	PBDEs	BL		Comply
	I/C)	DBP	KC	N.D.	Comply
			BBP		N.D.	Comply
			DEHP		N.D.	Comply
			DIBP	<u></u>	N.D.	Comply



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P	art No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS		
			Pb		BL		Comply		
8			Cd	//	BL	 /-	Comply		
		(\mathcal{C})	Hg		BL	(<u>.</u> .c)	Comply		
			Cr(VI)		BL		Comply		
			PBBs		BL		Comply		
	28	Black IC	PBDEs		BL		Comply		
			DBP			N.D.	Comply		
			BBP			N.D.	Comply		
			DEHP			N.D.	Comply		
		(C)	DIBP			N.D.	Comply		
			Pb		BL		Comply		
			Cd		BL		Comply		
	(, c		Hg		BL C		Comply		
			Cr(VI)		BL		Comply		
			PBBs		BL		Comply		
	29	Black transistor	PBDEs		BL	((1)	Comply		
		(60)	DBP	(0)		N.D.	Comply		
			BBP			N.D.	Comply		
		7/-	DEHP			N.D.	Comply		
			DIBP		💢	N.D.	Comply		
			Pb		BL		Comply		
			Cd		BL		Comply		
			Hg		BL	(-(5))	Comply		
			Cr(VI)		BL		Comply		
		Black SMD	PBBs		BL		Comply		
	30	resistor	PBDEs		BL		Comply		
)	DBP			N.D.	Comply		
			BBP			N.D.	Comply		
			DEHP			N.D.	Comply		
			DIBP	(6))	N.D.	Comply		



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Part No.	Part Description	Restricted Result of Substances EDXRF (*			Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
		Pb		BL		Comply	
		Cd		BL		Comply	
		Hg	(C)	BL	((3))	Comply	
		Cr(VI)		BL		Comply	
		PBBs		IN	N.D.	Comply	
31	Black diode	PBDEs		IN C	N.D.	Comply	
		DBP			N.D.	Comply	
		BBP			N.D.	Comply	
		DEHP			N.D.	Comply	
	(C)	DIBP	((0))		N.D.	Comply	
		Pb		BL		Comply	
		Cd		BL		Comply	
		Hg		BL .		Comply	
		Cr(VI)		BL		Comply	
		PBBs		BL		Comply	
32	Yellow LED	PBDEs		BL		Comply	
	(60)	DBP	(40)		N.D.	Comply	
		BBP			N.D.	Comply	
	10.	DEHP			N.D.	Comply	
		DIBP		(<	N.D.	Comply	
		Pb		BL		Comply	
		Cd		BL		Comply	
		Hg		BL	<u></u>	Comply	
		Cr(VI)		BL		Comply	
		PBBs		BL		Comply	
33	Black IC	PBDEs		BL		Comply	
		DBP			N.D.	Comply	
		BBP			N.D.	Comply	
		DEHP			N.D.	Comply	
		DIBP			N.D.	Comply	
		וטוט		=	IV.D.	Joinply	



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Part No.	Part Description	Restricted Substances		esult of XRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS
		Pb		BL		Comply
		Cd		BL		Comply
	(C)	Hg	(0)	BL	(<u>,.</u> C`)	Comply
		Cr(VI)		BL		Comply
0.4		PBBs		BL		Comply
34	Grey inductor	PBDEs		BL		Comply
		DBP		'&	N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
	(40)	DIBP	(0)		N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL C		Comply
		Cr(VI)		BL		Comply
		PBBs		BL		Comply
35	Black IC	PBDEs		BL		Comply
		DBP			N.D.	Comply
		BBP			N.D.	Comply
		DEHP			N.D.	Comply
		DIBP		<u> </u>	N.D.	Comply
		Pb		BL		Comply
		Cd		BL		Comply
		Hg		BL	(- C)	Comply
		Cr(VI)		BL		Comply
		PBBs				NA
36	Solder	PBDEs				NA
		DBP		(50		NA
		ВВР				NA
		DEHP	-1.			NA
		DIBP	(c)			NA NA



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		T					1	
P	art No.	Part Description	Restricted Substances		Result of EDXRF (1)	Result of Chemical Testing (2) (mg/kg)	Conclusion on RoHS	
			Pb		BL		Comply	
			Cd Hg		BL		Comply	
					BL	(<u>,.</u> C)	Comply	
			Cr(VI)		BL		Comply	
			PBBs		BL		Comply	
	37	Black PCB	PBDEs		BL		Comply	
			DBP			N.D.	Comply	
			BBP			N.D.	Comply	
			DEHP	1		N.D.	Comply	
		((0,))	DIBP		·)	N.D.	Comply	
	C	Transparent plastic	Pb		BL		Comply	
			Cd		BL		Comply	
			Hg		BL C		Comply	
			Cr(VI)		BL		Comply	
			PBBs		IN	N.D.	Comply	
	38		PBDEs		IN	N.D.	Comply	
			DBP	100		N.D.	Comply	
			BBP			N.D.	Comply	
		K	DEHP			N.D.	Comply	
	(KC		DIBP		KC	N.D.	Comply	
			Pb		BL		Comply	
			Cd		BL		Comply	
			Hg	(6)	BL	(, c)	Comply	
			Cr(VI)		IN	N.D.	Comply	
	39	Silvery color metal with black	PBBs				NA	
			PBDEs		(<u></u>	NA	
		plating	DBP		&)	NA	
			BBP				NA	
			DEHP	1			NA	
		(0)	DIBP			(C)	NA	



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Remark:

- (1) (a) It is the result on total Br while test item on restricted substances is PBBs/PBDEs. It is the result on total Cr while test item on restricted substances is Cr(VI).
 - (b) 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	Metal	Composite Materials		
0.4	BL≤(70-3σ) <x<< td=""><td>BL≤(70-3σ)<x<< td=""><td>LOD<x<(150+3σ)< td=""></x<(150+3σ)<></td></x<<></td></x<<>	BL≤(70-3σ) <x<< td=""><td>LOD<x<(150+3σ)< td=""></x<(150+3σ)<></td></x<<>	LOD <x<(150+3σ)< td=""></x<(150+3σ)<>		
Cd	(130+3σ)≤OL	(130+3σ) ≤OL	≤OL		
DI	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<<>		
Pb	(1300+3σ) ≤OL	(1300+3σ) ≤OL	(1500+3σ) ≤OL		
11= (.0	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<<>		
Hg	(1300+3σ)≤OL	(1300+3σ)≤OL	(1500+3σ) ≤OL		
Br	BL≤(300-3σ) <x< td=""><td>NA</td><td>BL≤(250-3σ)<x< td=""></x<></td></x<>	NA	BL≤(250-3σ) <x< td=""></x<>		
Cr	BL≤(700-3σ) <x< td=""><td>BL≤(700-3σ)<x< td=""><td colspan="3">BL≤(500-3σ)<x< td=""></x<></td></x<></td></x<>	BL≤(700-3σ) <x< td=""><td colspan="3">BL≤(500-3σ)<x< td=""></x<></td></x<>	BL≤(500-3σ) <x< td=""></x<>		

- (c) BL = Below Limit, OL = Over Limit, IN = Inconclusive, LOD = Limit of Detection,
 - --- = Not Regulated, NA = Not Applicable.
- (d) The XRF screening test for RoHS elements The reading may be different to the actual content in the sample be of non-uniformity composition.
- (2) (a) 1mg/kg = 1ppm = 0.0001%, N.D.= Not Detected (<MDL), --- = Not Conducted.
 - (b) Unit and Method Detection Limit (MDL) in chemical test

Test Items	Pb	Cd	Hg	Cr(VI)	PBBs	PBDEs	DBP	BBP	DEHP	DIBP
MDL(mg/kg)	10	10	10	*	100	100	100	100	100	100
Limit(mg/kg)	1000	100	1000	1000	1000	1000	1000	1000	1000	1000

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

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

The limit is quoted from the Directive (EU) 2015/863 - Amendment of EU RoHS Directive 2011/65/EU Annex II.

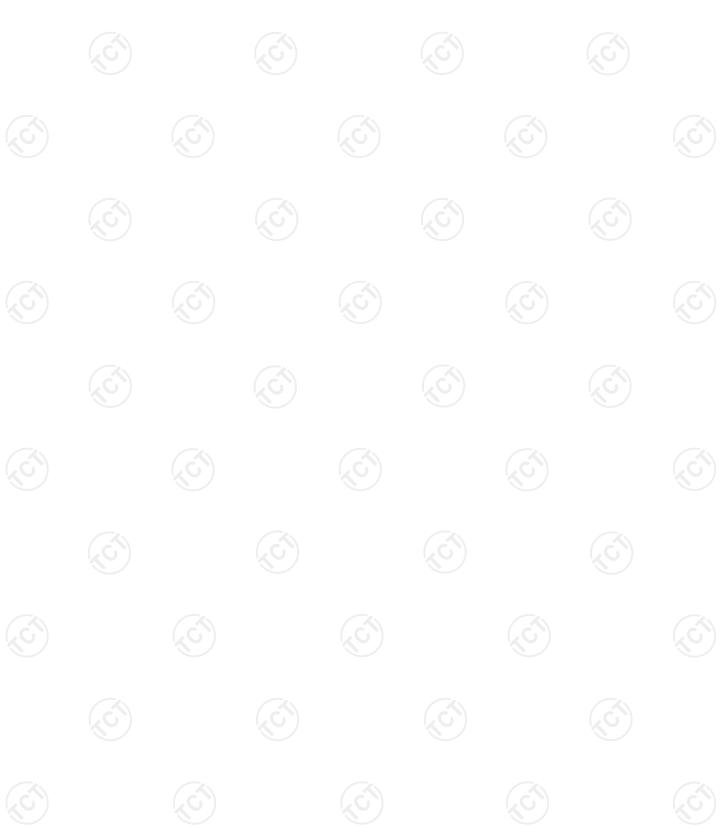
- (c) According to IEC 62321-7-1:2015, For metal samples,
 - a. When the Cr (VI) concentration is > the 0,13 μ g/cm², the sample is positive for Cr(VI) and considered to contain Cr(VI).
 - b. When the Cr (VI) concentration is N.D.(< the 0,10 μ g/cm²), the sample is negative for Cr(VI) and considered a non-Cr(VI) based coating.
- c. When the Cr (VI) concentration is \geq the 0,10 µg/cm² and \leq the 0,13 µg/cm², the result is considered to be inconclusive Unavoidable coating variations may influence the determination. Because the storage condition and production date of the sample are not known, the test results of



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the sample of hexavalent chromium can only represent the state of hexavalent chromium in the samples tested.

(3) Part No.5,15 Resubmitted Date: 2023-08-03.





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Photo(s) of the sample(s)







































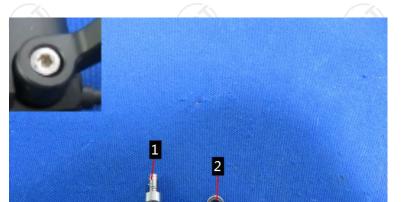












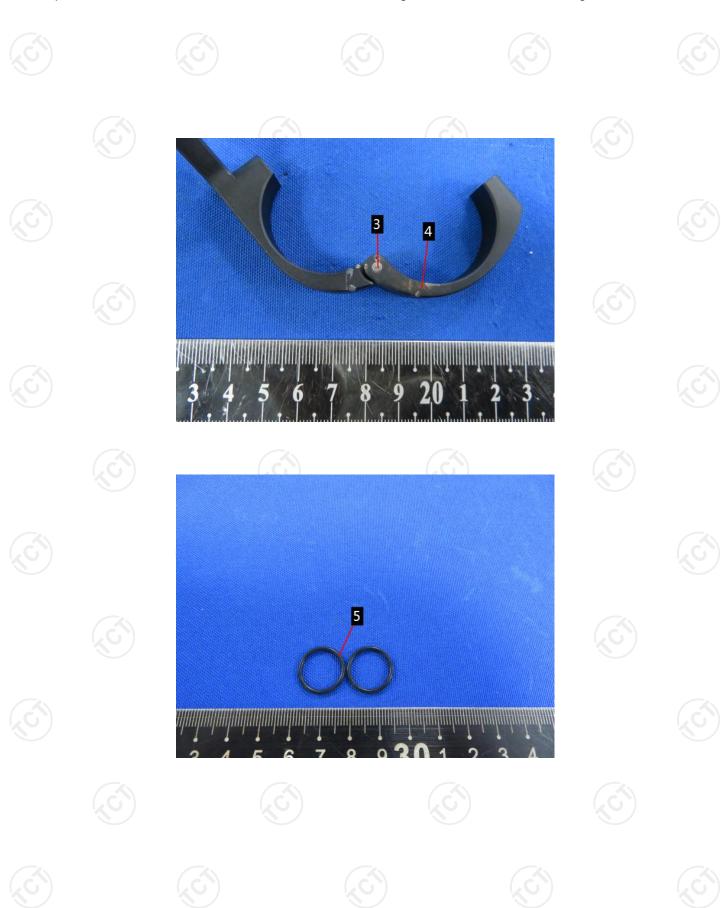






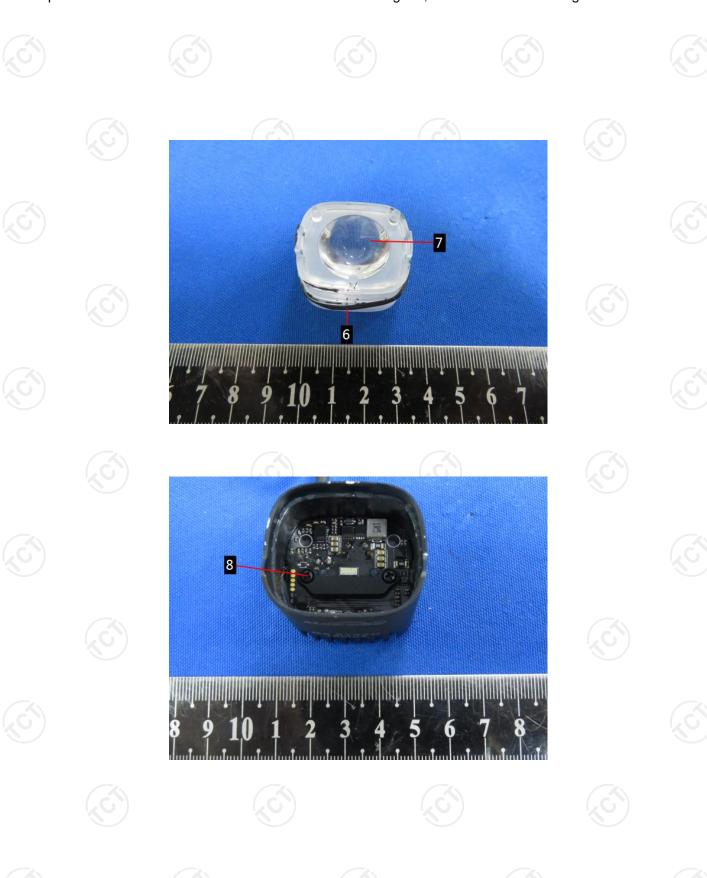


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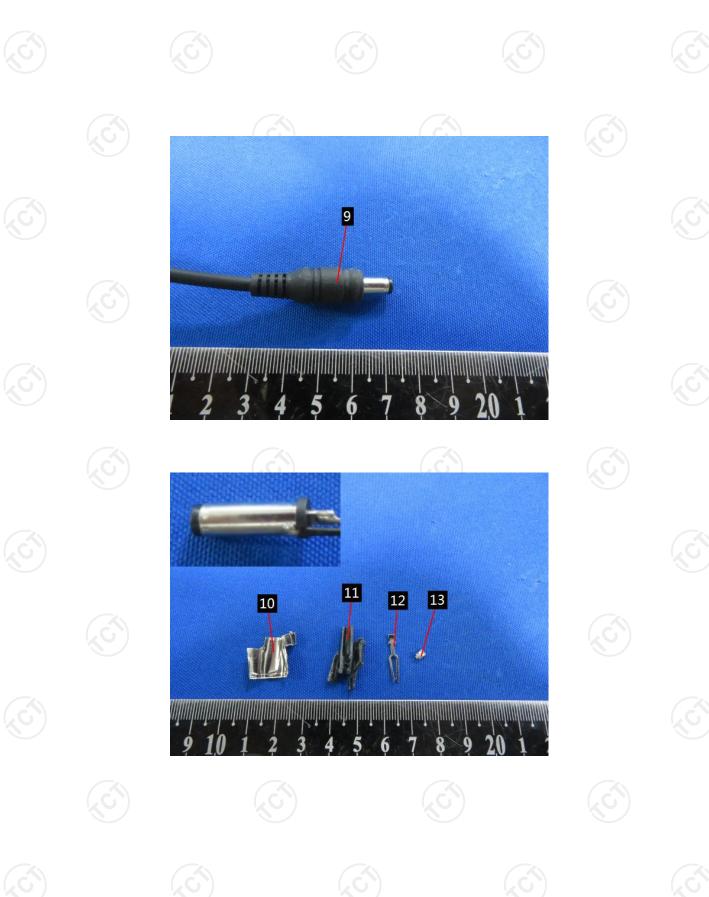


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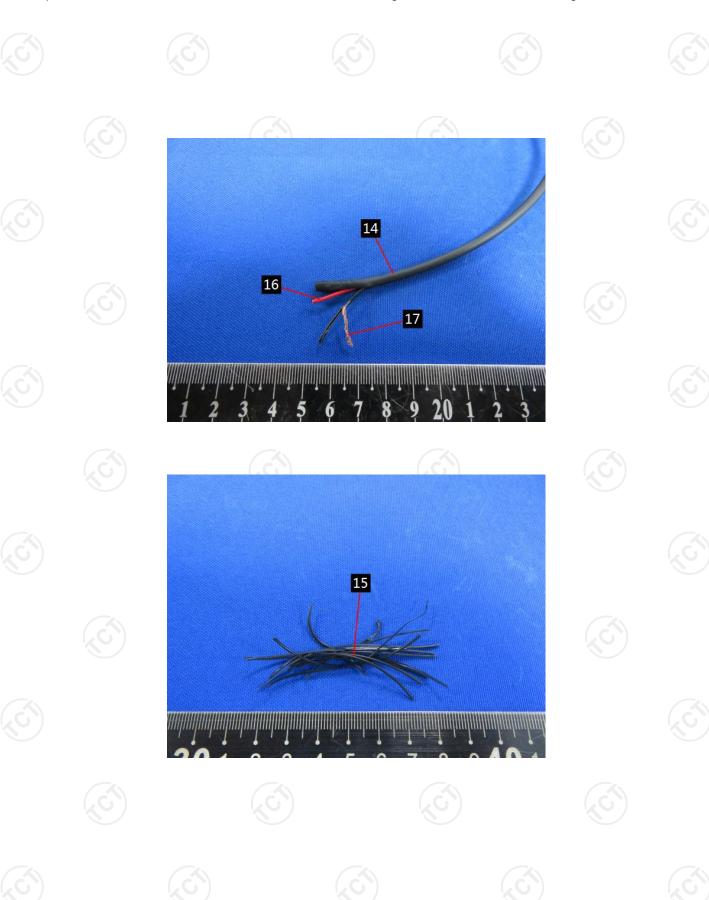


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Fax: 86-755-27673332



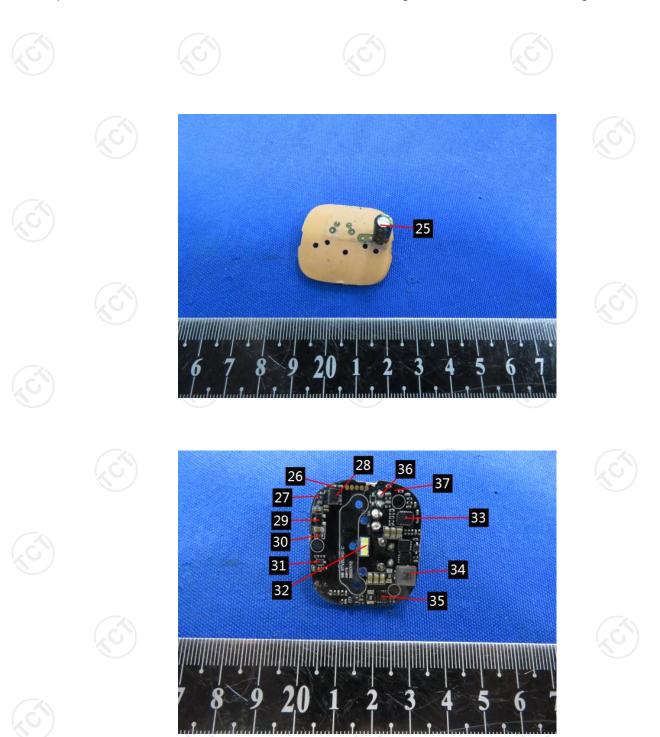








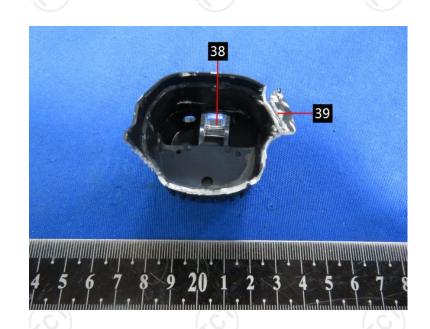
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*** End of Report ***

Remark: This report is considered invalidated without the Special Seal for Inspection of the TCT. This report shall not be altered, increased or deleted. The results shown in this test report refer only to the sample(s) tested. Without written approval of TCT, this test report shall not be copied except in full and published as advertisement.