





Verification Report

Report No.....: WTH23H06120292A1R2X2C

Applicant : Shenzhen Future Electronic Co.,Ltd

Address...... : 201, building B, No.30 Youtian Road, Anliang Community,

Yuanshan Street, Longgang District, Shenzhen, China

Sample Name : SHOULDER AND NECK MASSAGER

Sample Model :: ST-350A

Test Requested.....: Verify the Pb, Cd, Hg, Cr(VI), PBBs, PBDEs, DBP, BBP,

DEHP, DIBP content in the sample with reference to EU RoHS

Directive 2011/65/EU and its amendment Directive EU

2015/863.

Test Conclusion : PASS

Date of Receipt sample : 2023-6-2

Testing period..... : 2023-6-2 ~ 2023-6-19

Date of Issue : 2023-6-21

Test Result : Refer to next page (s)

Prepared By:

Shenzhen Hongcai Testing Technology Co., Ltd.

Address: Building B,Tianji Industrial Park,Floor 1&2&3 No.30-9 Laiyin Road, Xinsheng Community, Longgang Street, Longgang District,Shenzhen,Guangdong,China
Tel:+86-755-84616666/400-0066-989 E-mail:service@hct-test.com

Signed for and on behalf of Shenzhen Hongcai Testing Technology Co., Ltd.

Shenzhen Hongoai Testing Technology Co., Ltd.

Michael Huang

http://www.hct-test.com 1 / 19 HCT/RF-23-18



Test Result(s):

-Mr	esuit(s):	at let	ED-XRF	Chemical	Received	12, 24,
No.	Sample Description	Test Item(s)	Result(s)	Result(s)	Sample(s)	Note
m.	20, 20,	+ + 0	(1)	(2)	Date	-21,
	TEX LIEK LIEK	Pb	BL		+ 18 18	
	ing the man	Cd	BL	CULE MU	min mi	
	let let tex	Hg	BL		A	
	White soft plastic shell	Cr(Cr(VI))	BL	TEK TEK	WILL MULL	
1	(wire)	Br(PBBs&PBDEs)	BL	z _n z _n	2023-6-2	Jet ·
	(WIIC)	DBP	NA	ND	LITER MALTER V	
	at at at	BBP	NA	ND		
	Write Mris Mar.	DEHP	NA	ND ND	TEK WILLER IN	
9	L A A	DIBP	NA	WD W	21, 20	+
TEN	ALTE WALL WALL V	Pb	BL		LIE WITE	MULTER
	, x	Cd	BL	mrm	m. m	
	TEK WITER WITE MY	Hg	BL	A A	2023-6-2	
	Silver metal shell (wire)	Cr(Cr(VI))	BL	ur au r		
2		Br(PBBs&PBDEs)	NA	A 14		LIEB WALT
		DBP	NA NA	7 1-17 W	The The	
		BBP	NA	. 	unitek unit	
		DEHP	NA S			
	TEX TEX	DIBP	NA			
10	to my my	Pb	BL	NITE NITE	Murit Auri	21/2 2
	et set set s	Cd	BL	2,,		
	Mur Mur Mur	Hg	BL OF	JEE JEE	NITE MILITE	
	A A B	Cr(Cr(VI))	BL	72.		
3	White plastic skeleton (wire)	Br(PBBs&PBDEs)	- IN whi	PBBs:ND PBDEs:63	2023-6-2	
	OLIEN WALL WALL	DBP	NA	ND <	ALTER OLIVE	
		BBP	NA	ND ND	201, 201,	
	TER WITE WHILE MY	DEHP	NA	ND O	TEN LIE	
	10, 1,	DIBP	NA	ND	110 1110	
	NITER WITE WAL	Pb	BL	A A	TEX TEX	LIET OLI
	20, 20,	Cd -	BL	iri <u>nari n</u>	in the M	
TEX	Golden ,silver metal	Hg	BL	<u>,</u> t	# 000 CH	
4	pins with solder (wire)	Cr(Cr(VI))	BL	uni uni	2023-6-2	7/10
	TEX TEX STEEL	Br(PBBs&PBDEs)	NA		1 1 A	
	Desting To	DBP	NA_	alle alle	WILL WILL	



No.	Sample Description	Test Item(s)	ED-XRF Result(s) (1)	Chemical Result(s) (2)	Received Sample(s) Date	Note
N. C.	Mr. M. M.	BBP	NA	TET RELIEF UT	the me m	- m
	Et TEX TEX	DEHP	NA		4 4 6	
	Murr Aur Aur	DIBP	NA S	TIE RIT	White whi	
	et et et	Pb	Jack BLan	4, 4,	J. //-	et
	Fir MULL MULL MU	Cd	BL A	JEK JIE	WILL MULL	
	at the state of	Hg	BL	n, -z,	20.	
	This min mur	Cr(Cr(VI))	_ IN	ND	LIER WITE	
5	Silver metal shell	Br(PBBs&PBDEs)	NA	2 17/2 2	2023-6-2	
	(wire, small plug)	DBP	NA	et ret	EX SITER IN	
	a at at	BBP	NA NA	not no	20, 20,	
	ALTER INLTER MALTER	DEHP	NA	<u> </u>	TEN SIL	
		DIBP	NA	mrnr.	me m	
۲,	fet unite unite un	Pb	BL	J+ J+	TEX TEX	LIFE
		Cd	BL	mer were	mr mr	
	t lift with with	Hg	BL	x x+	et let	
	11/2 11/2	Cr(Cr(VI))	- IN	ND N	2023-6-2	
6	Silver metal card (wire, small plug)	Br(PBBs&PBDEs)	NA			EX OF
		DBP	NA		white and	
		BBP	NA		while while	
	in min min m	DEHP	NA S	CLIE CLIE		
	et set set si	DIBP	NA	·		
Me	ANG ANG ANG	Pb	BL BL	LIER - LIEE.	NITE WALL OF	100 m
	LET TEN SEN	Cd	BL		1	
	Mury Mury Mury	Hg	BL	CENT THE WA	TEN MILIE MIL	
	Oiking months in ()	Cr(Cr(VI))	M BL W	111, 111	7, 7	
7	Silver metal pin (wire,	Br(PBBs&PBDEs)	NA	- <u>(184</u> 25)	2023-6-2	W. F.
	small plug)	DBP	NA NA	2015 Any	70 70	
	LIE WILL MULL MU	BBP	NA	18t (18t	ALTER OLIES	
	1 1 1 1	DEHP	NA	145 - tale	11, 12,	
	WILL MALL WALL	DIBP	NA		CIEN STER	
111	The state of	Pb /	BL	r, 210, 21	1 211 1	
	Black printed white	Cd	BL	et jet e	CENT SEE S	
8	soft plastic outer wire	Hg-	BL	mer me	2023-6-2	10,
	jacket (wire)	Cr(Cr(VI))	BL	.F .A	the contraction	
الذ	Sesting Text	Br(PBBs&PBDEs)	BL A	Will Will	any any	



No.	Sample Description	Test Item(s)	ED-XRF Result(s) (1)	Chemical Result(s) (2)	Received Sample(s) Date	Note
W.	20, 20, 20,	DBP	NA	ND	in m	211
	TEX STEX STEX	BBP	NA	ND	L 15 18	
	Mr. Mr. Mr.	DEHP	NA S	ND	white whi	
	et let let .	DIBP	NA NA	ND	1	
الى	r. Mer. Mr. M.	Pb	BL	LIFE RLIE	WILL WILL	an .
	at the state of	Cd	BL	<i>i</i> n	·	
	"NUT, ANT, AND	Hg	BL	TEK TIER	LIER WILL V	
	D. J. S. W. J. St. Janes	Cr(Cr(VI))	BL	2 1 1 2		
9	Red soft plastic inner	Br(PBBs&PBDEs)	BL	et net	2023-6-2	ier noti
	wire jacket (wire)	DBP	NA NA	ND ND	14, 12,	
EK V	ALTER MALTER WALLE	BBP	NA	ND	TEN SITE	
		DEHP	NA	MD ND	21/2 211	
	TEX OLIEX WITER ON	DIBP	NA	ND	TEX TEX	
m,	27, 7, 7	Pb	BL	mil this	11. 11.	20, 7
	LIER WILLER WILL	Cd	BL	* *	LET LET	
	1115 111 111	Hg	BL	No The W	y my m	
	Black soft plastic inner wire jacket (wire)	Cr(Cr(VI))	S BL		a Test	white.
10		Br(PBBs&PBDEs)	BL		2023-6-2	
		DBP	NA	ND	while while	
		BBP	NA CO	ND		
	at let let i	DEHP	NA	ND		
	MUT, MUT, MU,	DIBP	NA NA	ND	NITE WALTER	
	At At A	Pb	BL			A 1
	Will MULL MULL	Cd	BL	Colon State of State	TER WILLEY WAS	
	at at at	Hg	JU BL	41, 41,		
	pete mail mail	Cr(Cr(VI))	BL	- <u>1</u> 42	CLIEB MITE	
11	Copper metal wire	Br(PBBs&PBDEs)	NA	an an	2023-6-2	•
	core (wire)	DBP	NA -	16t 16th	LIEK SLIEK	
	at at a	BBP	NA	uni <u>-a</u> ni	711. 121.	
	P OLIEN WALTER WALT	DEHP	NA	#et	TEX LIEK	
	20 20	DIBP	NA	ici wari w	71/2 1/3	
TEX	LIFE WILL WILL	Pb	BL	. 	EK TEK S	EK OLIV
4.0	14 14 10	Cd	BL	MALL WAS	Mur Mu	
12	Gray plastic buckle	Hg	BL	, 	2023-6-2	- LIEK
1	Testing Techno	Cr(Cr(VI))	S BL	WITE WITE	Whi. Mir.	



No.	Sample Description	Test Item(s)	ED-XRF Result(s) (1)	Chemical Result(s) (2)	Received Sample(s) Date	Note
Men	my my m	Br(PBBs&PBDEs)	BL	The market was	1 245 24	2112
	THE THE THE	DBP	NA	ND	L 2+ 1	
	They were the	BBP	NA «	ND	white whi	
	at let let	DEHP	NA	ND	1	
	Ville Muri Aur Au	DIBP	NA NA	ND	WITE WALTE	
	at at all of	Pb	BL	21, -2,		at a
	White Aut Aut	Cd	BL	76th 76th	LIFE WIFE	
	* # #	Hg	BL	2 11 2	2	
	WILL MILL MULL	Cr(Cr(VI))	BL	et - 	EX SITER OF	
13	Gray plastic buckle	Br(PBBs&PBDEs)	BL M	m- m	2023-6-2	• _
	SLIFE WITE WALLY	DBP	NA	ND	TEX ALL	
	11 20	BBP	NA NA	ND ND	21/2 21/2	
	LEX MUTTER MUTTER MU	DEHP	NA	ND A	TEX TEX	
		DIBP	NA	ND	mr mr.	
	E LIER SLIER MIT	un Pb W	BL	J X	Et LET	TEX ST
	24, 24, 25,	_ Cd _	BL	The NATE OF	y any an	
	Dark gray elastic band	Hg	BL		1 st	
		Cr(Cr(VI))	BL		Will My	
14		Br(PBBs&PBDEs)	BL		2023-6-2	å *-
	Very laws in the	DBP	∠ NA .	ND ND	White white	
	et let let s	BBP	NA	ND	1 24	
	mury mur mur	DEHP	NA NA	ND	ALTER MITE	
	at let let	DIBP	NA	ND		
الالتات	MULT MULT MILL	Pb	BL	City City	1	White
	A ST ST	Cd	BL W	111 111	100	
	WILL MULL MULL	Hg	BL	- <u>1</u>	CLIEB BLY	
	1 at	Cr(Cr(VI))	JAN BLAN	m m	10, 20,	
15	White soft plastic shell	Br(PBBs&PBDEs)	BL	18t 18t	2023-6-2	omliter all
	(connecting wire)	DBP	NA	ND	711. 711.	
	er writer write whi	BBP	NA	→ ND →	TEX TEX	
	20, 20,	DEHP	NA	ND	Mr. Mr. A	
	LIER WILL WILL	DIBP	NA	ND		
11-	71, 71, 70	Pb	BL	WE THE	me m	24
16	Silver metal shell	Cd	BL		2023-6-2	Jet L
2	(connecting wire)	Hg	S BL	WILL WILL	WILL WILL	



No.	Sample Description	Test Item(s)	ED-XRF Result(s) (1)	Chemical Result(s) (2)	Received Sample(s) Date	Note
Mer	Mr. Mr. M.	Cr(Cr(VI))	- IN	ND	The W	- m
	LET TEX TEX	Br(PBBs&PBDEs)	NA			
	ner Mer Mer.	DBP	NA S	- LIE KI	WILL MUS	
	et et let	BBP	NA	4, 4,	1	
	in with the M	DEHP	NA	JEK NIE	WILL MILL	
	a at at a	DIBP	NA	21, -2,	2, 7	
100	"Inti with win	Pb	BL	78th 78th	Life Will I	VII WE
	* # #	Cd Cd	BL	2 11 2	2	
	LTER WALTER WALTER WALTER	Hg	BL	et let	EX SITE OF	
	White soft plastic wire	Cr(Cr(VI))	BL	m- m	20, 20	
17	jacket (connecting	Br(PBBs&PBDEs)	BL	. <u>A</u> A	2023-6-2	" Mile.
	wire)	DBP	NA	ND	me in	
	TER WITER WITE MY	BBP	NA	ND -	MILITER MALTER	
	the write write	DEHP	NA	427		
		DIBP	NA	ND	LET LET	
M	t the the state	Pb	- JN	146	11/2 2/1	- 70,
		Cd Cd	BL		e Et	
	The The	Hg	BL	`	where any	
		Cr(Cr(VI))	BL		2023-6-2	
18	Cream, white plastic	Br(PBBs&PBDEs)	BL	CLIE CLIE		21/2- 2
	sheet	DBP	NA	ND	*t	
	MUL WE WILL	BBP	NA NA	ND	WILL WALL S	
	At At All	DEHP	NA	ND		
	MULL MULL MULL	DIBP	NA	ND	The untile out	
	at at let	Pb	M BL W	111, 111,	4	+ 15
	WILL MULL MUSE.	Cd	BL	- <u>184</u> 11	"NITE" WITE	
	4 14 14	Hg	BLUN	2115 - 211	70 70	
		Cr(Cr(VI))	BL	18t (18t	ALTER OLIER	
19	Gray, white plastic	Br(PBBs&PBDEs)	BL	nc	2023-6-2	
	sheet	DBP	NA	ND -	LIER STER	
	20. 2	BBP	NA	ND	- m 1	
	ALTER MITE MALTE	DEHP	NA	ND	Et JET J	
	24. 25. 2.	DIBP	NA	ND	The Me	
30	White printed gray	Pb	BL	. ,	2022 6.0	LITER
20	soft plastic button	Cd	BL S	Will Whi	2023-6-2	141.



No.	Sample Description	Test Item(s)	ED-XRF Result(s) (1)	Chemical Result(s) (2)	Received Sample(s) Date	Note
are.	211 111 211	Hg	BL	TE WITE W	3 24, 14	7/1
	TEX TEX TEX	Cr(Cr(VI))	BL		L 24 8	
	ing me me	Br(PBBs&PBDEs)	BL 🧬	- <u></u>	white with	
	et let let	DBP	NA	ND	1 4 4	
	in mir mer m	BBP	NA C	ND	WILL MULL	
	at left of	DEHP	NA	ND		
	"MULL MULL MULL	DIBP	NA	ND	LITER WITE	
1	at at at	Pb	BL V	1/1 /		٠
	ITER INLIER WALTER WALTER	Cd	BL	et re t	EX SITE OF	
	The state of the s	Hg	BL	m_ m	20, 20	
	ALTER MALTER MALTER W	Cr(Cr(VI))	BL	. Al-	TIEN STE	
21	Silver metal solder	Br(PBBs&PBDEs)	NA	me m	2023-6-16	20.
	TEX STIES WITE WA	DBP	NA	A A	TEX TEX	
	t stiet with white	BBP	NA	WILL THUS	TEX TEX	
		DEHP	NA	**		
	1112 111 12	DIBP	NA	The Walter W	y are ar	
1EX	TER THE WAY	Pb	BL	, , , , , , , , , , , , , , , , , , , 	of the co	EK JE
	inc in a	Cd	BL		2023-6-2	
	TEX TEX	Hg	BL			
	Dadaman dada	Cr(Cr(VI))	BL	alte nite		
22	Dark gray plastic	Br(PBBs&PBDEs)	BL	2 - 7		110
	zipper teeth	DBP	NA NA	ND	NITE WALL OF	
	LET LET JES	BBP	NA	ND	1 1	
	MULL MUT, MUT	DEHP	NA	ND	TER SIPLIFE SUL	
	at at let	DIBP	NA W	ND	30	
U.	WILL AND MUSE A	Pb	BL	- <u>(1⁶*</u> (1 ⁶	WILL WILL	MULL
	t it it	Cd	anti BLunt	245 14	70 70	
	LIE WILL WALL WA	Hg	BL	7EX (7EX	ALTEK MLTER	
	Doub many market	Cr(Cr(VI))	BL	nr - 21/2	11, 11,	
23	Dark gray metal	Br(PBBs&PBDEs)	NA	11 11	2023-6-2	LIE . N
	zipper handle	DBP	NA	11 110 11	111. 11	
	ALTER MITE MALTE	BBP	NA	at the a	et set s	
	24, 25, 27,	DEHP	NA	white whi	Mr. Mr.	
	LIET ALIER WITER	DIBP	NA	A- A	all de	
24	Dark gray metal	Pb	S BL	ملات مالك	2023-6-2	20,



No.	Sample Description	Test Item(s)	ED-XRF Result(s) (1)	Chemical Result(s) (2)	Received Sample(s) Date	Note
MUL	zipper base	Cd	BL	TET METER M	The W	- m
	LET TEX TEX	Hg	BL		4 1	
	iver mure mures	Cr(Cr(VI))	BL &	- LIE KI	MALTE WAL	
		Br(PBBs&PBDEs)	√ NA [™]	4, 4,	1	
		DBP	NA NA	JEK JIE	WILL MILLE	
	e de de s	BBP	NA	$a_{n_{s}}$ $\overline{a}_{n_{s}}$	2, 7	
	" WILL MULL MUL	DEHP	NA	18th 18th	LIER MITER	
	a at at	DIBP	NA NA	- 11 1	20	
LIFE	WILL MILL MUIT	Pb	BL	at nat	Et SIET OF	I WILL
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cd	BL	mi m	14, 27,	
	ALTER MITE WALTER	Hg	BL		TEN ALL	
	, ,,	Cr(Cr(VI))	STE BLAN	mr mr.	21/2 21/2	
25	Dark gray cloth		A A	2023-6-2	CLIER C	
	Whitek whitek white	DBP	NA	ND	int whitet was	
		BBP	NA	ND		
		DEHP	NA	ND		
		DIBP	NA	ND		
V.	211 - 211 -	Pb	BL	<u> </u>	Court and	- Car
	TEX TEX	Cd	BL		2023-6-2	
	in my my	Hg	BL C	LIE SLIE		
	at let let is	Cr(Cr(VI))	BL	7,,		
26	White sponge	Br(PBBs&PBDEs)	BLO*	JEE JEE		ver one
	A A 18	DBP	NA	ND		
	MULL MULL MULL	BBP	NA	ND	TER WILLEY ON	
	at at at	DEHP	NA W	ND	30	
	MILL WALL WALL	DIBP	NA	ND S	"NITER WITE	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pb	BL	m m	2, 7	A
	THE WITTE WALL WA	Cd	BL	164 JEH	ALTER OLIER	
	1 t at a	Hg	BL	14 -74 -	11, 11,	
	MITER MALIE WALL	Cr(Cr(VI))	BL	11 11	TEX TEX	
27	Black plastic velcro	Br(PBBs&PBDEs)	BL	re ton	2023-6-2	•
	ALTER MATER MATER	DBP	NA	ND	Et TEX	
	My My My M	BBP	NA	ND	A LEX LAN	
		DEHP	NA	ND		
المرا	esting Text	DIBP	NA NA	ND ND	Mur. Mur.	



No.	Sample Description	Test Item(s)	ED-XRF Result(s) (1)	Chemical Result(s) (2)	Received Sample(s) Date	Note
MULL	THE THE STEEL	Pb	BL	The market was	The M	1/1
		Cd	BL		L et le	
	mer mer mer.	Hg	BL S	اللي الكالي	WILL WILL	
	Cream copper clad	Cr(Cr(VI))	Mr. Bran	22, 2,	+ +	
28	laminate with	Br(PBBs&PBDEs)	IN A	ND	2023-6-2	الما • رياران
	white,green coating	DBP	NA	ND	200	
	(key PCB)	BBP	NA	ND	SLIFE WIFE W	
	A A A	DEHP	NA V	ND		
	WILL WILL WALL	DIBP	NA	ND	EX SITER IN	
53	L A A	Pb	BL W	m_ m	7, 7	ے ا
	ALTER MILTER WALL VI	Cd	BL	. <u>18</u> 18	TEN ST	
	, ,,	Hg	BL	ant ant	me m	
	Silver metal screw	Cr(Cr(VI))	IN	ND +	2023-6-2	
29		Br(PBBs&PBDEs)	NA NA	Will the .		v. • 22.
		DBP	NA	* x		
		BBP	NA	The Walter		
		DEHP	NA			
		DIBP	NA			
et.	TEX TEX	Pb	BL		while while	TEX
	ir mr m_ n	Cd	BL C	CLIFE CLIFE		
	et set set s	Hg	BL	2,,		
		Cr(Cr(VI))	BL(*	JE - JE	Chile White of	
30	White soft plastic	Br(PBBs&PBDEs)	BL		2023-6-16	A . 18
	wheels	DBP	NA	ND	TER WITE WA	
	at at at	BBP	NA W	ND	70	
	NLTE WALL WALL	DEHP	NA	ND	"NITER INLY	
	a de de	DIBP	NA NA	ND ND	20 20	
e C	ite antie white me	Pb	BL	16th 17EH	ALTER OLITE	WITE W
	i de de	Cd Cd	BL	11 -212 ·	11, 11,	
	MITER WALTE WALT	Hg	BL	A A	TEX TEX	
24	Silver metal round	Cr(Cr(VI))	N N	ND	The Aller	100
31	head screw	Br(PBBs&PBDEs)	NA	yt ye t a	2023-6-2	EK ULTER
	211, 22, 2	DBP	NA NA	mr. mr	11/15 11/2	
	LIER SLIER WITER	BBP	NA	A A	LEK STA	
	esting Test	DEHP	NA NA	MITE MITE	MULL MULL	



No.	Sample Description	Test Item(s)	ED-XRF Result(s) (1)	Chemical Result(s) (2)	Received Sample(s) Date	Note
N.C.	The The The	DIBP	NA	TET INTER IN	in mi m	211.
.e.+	TEX STEX STEE	Pb	BL		t at	¥ (4E)
	Mr. Mr. Mr.	Cd	BL C	" NITE WIT	white with	
	LET TEX STEX S	Hg	BL ⁴	<i>"</i> "	2023-6-2	
11/2	in we am	Cr(Cr(VI))	BL	LIEK-RLIER		
32	Cream plastic shell	Br(PBBs&PBDEs)	BL			10K-0
	MULL AUF AU	DBP	NA	ND ND	LIEN WILLE	
	the state of the	BBP	NA S	ND		
	Write Maris Mar	DEHP	NA	ND	JEK WILLIAM O	
	L at at	DIBP	NA ME	and an	70, 70	
E.	PLIE WILL WALL A	Pb	BL	- LO lin LO	LIFE RET	MITTE
~	1 1	Cd	BL	mrn	211, 211	antiek an
	White plastic block	Hg	BL	14 16th	2023-6-2	
		Cr(Cr(VI))	BL	Writ Aur .		
33		Br(PBBs&PBDEs)	BL	*		
		DBP	NA	ND		
		BBP	NA	ND		
		DEHP	NA S	ND	Church All	
		DIBP	NA	ND	1 11	TEX
1/2	in the contraction of	Pb	BL C	alie alie	WILL WALLEY	mr.
	et set set si	Cd	BL	2 7		
	MUL MUL MIL	Hg	BL(*	UTER TOUTE		
	LET LET LET	Cr(Cr(VI))	NIN N	ND	1 1	
34	Black metal clip	Br(PBBs&PBDEs)	NA	ille John S	2023-6-2	100
	at at let	DBP	NA W	111 111		
	WILL MULL MULL	BBP	NA	- 15th 15th	" NITER WITE	
	4 4 4	DEHP	NA NA	mr - m	20 20	
	TE WILL WALL WA	DIBP	NA	784 JEK	SLIEN OLIE	
2,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pb	BL	10 - 712	19, 29,	
	MITE MALLE WALL	Cd	BL	11 11	TEX TEX	
	Oilean martal als all	→ Hg →	BL	11 110 N	7/1, 1	
35	Silver metal shell	Cr(Cr(VI))	BL	at at a	2023-6-2	EK EITE
	(motor)	Br(PBBs&PBDEs)	NA	mr. mr	11/12 11/2	
	LIER SLIER SLIER	DBP	NA	-	! LEX . 15 th	
الد	Sesting Text	BBP	NA NA	mure mure	When Mur	



No.	Sample Description	Test Item(s)	ED-XRF Result(s) (1)	Chemical Result(s) (2)	Received Sample(s) Date	Note
ME	Alle Alle And	DEHP	NA NA	SE MILE M	in the	1/1
	TEK TEK TEK	DIBP	NA		L 0+ 16	
٧,	mr mr m	Pb	BL	TIME WIT	with the	m
	LEX TEX STEX	Cd	BL ^W	2, ,	* #	
n,	or and any	Hg	BL	UER NIE	WILL WALL	
	Organi plantin pankat	Cr(Cr(VI))	BL	$v_n = \overline{z}_n$	J 1	
36	Cream plastic socket	Br(PBBs&PBDEs)	BL	TEK -TEK	2023-6-2	vr. Our
VI.	(main PCB)	DBP	NA	ND		
	UNLIE WALL WALL	BBP	NA	ND	EK STER WY	
	L A A	DEHP	NA NA	ND	71, 2,	
EX	ALTER MILLE WALL V	DIBP	NA	ND	TEX STE	
~		Pb	BL	mr m	antier antier	3
יחות	Silver metal pin (main PCB)	Cd	BL	J+ J+		
		Hg	BL	W. C		
		Cr(Cr(VI))	BL	£ x+	LEK JEK	
37		Br(PBBs&PBDEs)	NA	The NAME OF	2023-6-2	cu.
		DBP	NA		TEX S	
		BBP	NA		Will My	
		DEHP	NA		MULTIFE MULTER	
	in mi m_ n	DIBP	NA S	alle alle		
	at all set s	Pb	BL	2,,	* #	, let
	MUT. ANT. ANY	Cd	BLO*	JEEJEE	NITE WALTER	
	A A A SE	Hg	BL			
	white mer mer	Cr(Cr(VI))	BL	CONTRACTOR OF THE PARTY OF	The antier and	
38	Black patch 5 pins	Br(PBBs&PBDEs)	BL	111 111	2023-6-2	t • et
	body (main PCB)	DBP	NA	ND <	"NITE" MITE	
	a de de	BBP	NA NA	ND ND	20 20	
	TER WILL WALL WA	DEHP	NA +	ND O	ALTER OLITER	
	, t , t ,	DIBP	NA	ND ND	(1) (1)	
	MITE WALL WALL	Pb	BL	at at	TEX LIER O	LIE MI
	71, 7	Cd C	BL	in the	12 21/2 21/1	
200	Brown chip capacitor	Hg	BL	 .	000000	
39	(main PCB)	Cr(Cr(VI))	BL	mr. mi	2023-6-2	1/10
	THE THE STREET	Br(PBBs&PBDEs)	BL	N	LET TO	
20	Testing Tork	DBP	NA NA	ND ND	WALL WALL	



No.	Sample Description	Test Item(s)	ED-XRF Result(s) (1)	Chemical Result(s) (2)	Received Sample(s) Date	Note
W.	2115 211 20	BBP	NA	ND	3 745 745	211
	TEX TEX STEX	DEHP	NA	ND	L OF R	
	mr. Mur Mr.	DIBP	NA S	ND	write with	
	EX TEX TEX	Pb	BL	10 1	A 10	, Et
	in any any	Cd	BL A	LIFE RIFE	WILL WALL	
40	A 0	Hg	BL	$n_{\mu} = \overline{z}_{\mu}$		
	Cream copper clad	Cr(Cr(VI))	BL	TEK TEK	WIEL WILLEN	
	laminate with	Br(PBBs&PBDEs)	W NIV	ND	2023-6-2	. • .
	white ,green coating	DBP	NA	ND	EK RITER IN	
	(main PCB)	BBP	NA NA	ND ND	20, 20,	
	ALTER MALTE WALTE	DEHP	NA	ND	LIEK OLIE	
		DIBP	NA	ND	1112 111	
JUNI STE	Yellow soft plastic wire jacket	Pb	BL	14 16th	TEK TEK	WITE I
		Cd	BL	Write Arrive	mr m	
		Hg	BL	*	LET LET	
		Cr(Cr(VI))	BL	The Walter	100 10	
41		Br(PBBs&PBDEs)	BL	, <u>, , , , , , , , , , , , , , , , , , </u>	2023-6-16	et et
		DBP	NA S	491	aur. au	
		BBP	NA	ND	while while	
	ir, mr mr m	DEHP	NA	ND		
	et tet tet at	DIBP	NA	ND		
and	The An An	Pb	BL BL	uter " ute".	NITE WILL OF	Vr. M
	THE THE STATE	Cd	BL	2	+ +	
	Mury Aur Aur	Hg	BL	CET THE WAY	LE WILL WA	
	Diook ooff plantin wire	Cr(Cr(VI))	W BL	20,		
42	Black soft plastic wire	Br(PBBs&PBDEs)	BL	- (JE <u>*</u> _(J*	2023-6-16	W.C.
	jacket	DBP	NA	832	20, 7,	
	The Write Muria Mu	BBP	NA H	ND CO	ALTER OLIE	
	t et et	DEHP	NA	ND	n_{i_1} n_{i_2}	
	E WILL MULL MULL	DIBP	NA	ND O	CIEN SLIER O	Lifer and
24,		Pb	BL	1 10 1 N	711 1	,
	Dod ooft plastic wire	Cd	BL	st zet s	Et CEX 2	
43	Red soft plastic wire	Hg	BL	white with	2023-6-16	10,
	jacket	Cr(Cr(VI))	BL	A- A	TEN STA	
25	Testing Text	Br(PBBs&PBDEs)	BL J	مارات سالات	Why Myr	



No.	Sample Description	Test Item(s)	ED-XRF Result(s) (1)	Chemical Result(s) (2)	Received Sample(s) Date	Note
NV.	Mr. Mr. Mr.	DBP	NA NA	860	11/11/11/11	1/1
	LEK TEK TEK	BBP	NA	ND	L 25 16	
	mer mer mer.	DEHP	NA 🧬	ND	White was	
	et et et	DIBP	NA	ND	1	
ال	in my my	Pb	BL A	JE JIE	WITE WILL	11/10 1
	at at all s	Cd	BL	21, -2,	2, 7	
	MULL AND MULL	Hg	BL	76th 76th	LIFE WIFE I	
	* # #	Cr(Cr(VI))	BL V	2 11 2		
44	Silver metal cover	Br(PBBs&PBDEs)	NA	et ret	2023-6-16	ier notify
	a at at	DBP	NA NA	m. m	20, 20,	
	ALTER INLIE WALLE	BBP	NA	. <u>, j.</u> , j.	TIEN SITE	
		DEHP	NA	ing in	TEX TEX	WILLER OF
	TEX RITER WITE MY	DIBP	NA	J+ J+		
111	7, 7	Pb	BL	mer were	m. m.	21, 2,
	t lift with with	Cd Cd	BL	£ x+	LET LET	
	Mr. 20 20	Hg	BL	The WALL WI	y my m	EX WILLEY
	Black plastic base	Cr(Cr(VI))	3 BL		r et	
45		Br(PBBs&PBDEs)	BL		2023-6-16	
	TEX TEX	DBP	NA	ND	14 11	
	in min man	BBP	NA S	ND	white with	
	et set set is	DEHP	NA	ND		
	ANT. ANT. AND	DIBP	→ NA	ND		
, A	LET TEN TEN	Pb	BL		4 14	at a
	Mury Mury Mury	Cd	BL	CENT THE WAY	The antie and	
	at at let	Hg	M BL M	20, 20,	3	
	MILL WALL WALL	Cr(Cr(VI))	BL	- 5th 5th	"NITE" WITE	
46	Silver metal wire core	Br(PBBs&PBDEs)	NA NA	1112 111	2023-6-16	•
	TE WILL WALL WA	DBP	NA	18th 18th	SLIEN OLIEN	
	1	BBP	NA	11 -712	11, 11,	
	MITE WALL	DEHP	NA	at at	THE WATER OF	
	The state of	DIBP -	NA	11 11 11 11		
JEK	ALTER MALTE MALTER	Pb	BL	y ye .	CITY OF STREET	EF OLIE
47	Black foam with	Cd	BL ST	mr. mr	Mur. Mr.	21,
47	adhesive	Hg	BL	A Al	2023-6-16	LILE
2	Sesting Text	Cr(Cr(VI))	BL J	Will Will	MULL MULL	



No.	Sample Description	Test Item(s)	ED-XRF Result(s) (1)	Chemical Result(s) (2)	Received Sample(s) Date	Note
MULL	Mr. Mr. M.	Br(PBBs&PBDEs)	BL	ie n eil e ur	in the h	24
	TEK TEK STEK	DBP	NA	ND	t of	
	ing me me	BBP	NA S	ND	write with	
	et let let .	DEHP	NA NA	ND	+ 0	
Lite W	in mir m	DIBP	NA NA	ND	White White	

Note:

=Actual tested sample

As specified by client, only test the designated sample.

This report replaces the report which report No. is WTH23H06120292A1R2X1C.

Remark:

- (1): ED-XRF test
- (a) For the restricted substances PBBs/PBDEs, the ED-XRF results show the total Br content; for the restricted substance Cr(VI), the ED-XRF results show the total Cr content.
- (b) Results were obtained by ED-XRF for primary screening, and further chemical testing are recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321-3-1:2013.

Unit: mg/kg

Elements	Polymers	Metals	Composite material
Pb	BL ≤ 100 < X < 1200 ≤ OL	BL ≤ 100 < X < 1200 ≤ OL	BL ≤ 80< X < 1300 ≤ OL
Cd	BL ≤ 30 < X < 120≤ OL	BL ≤ 30 < X < 120≤ OL	BL ≤ 30 < X < 120≤ OL
Hg	BL ≤ 100 < X < 1200 ≤ OL	BL ≤ 100 < X < 1200 ≤ OL	BL ≤ 80< X < 1300 ≤ OL
Cr	BL ≤ 200< X	BL ≤ 200 < X	BL ≤ 150< X
Br	BL ≤ 200 < X	t	BL ≤ 200 < X

- (c) BL=Below Limit by ED-XRF analysis, OL=Over Limit by ED-XRF analysis, IN=Inconclusive, NA=Not Applicable,
- --- = Not regulated, X=need further chemical analysis
- (d) For composite material, the ED-XRF results may be different to the actual content in the sample.

(2): Chemical test and regulatory limits

Test Items		Test Method	Test Equipment	MDL	Limit(by weight in homogeneous materials)	
Pb ,		IEC 62321-5:2013	ICP-OES/AAS	2mg/kg	1000mg/kg	
Cd		IEC 62321-5:2013	ICP-OES/AAS	2mg/kg	100mg/kg	
Hg		IEC 62321-4:2013+AMD1:2017	ICP-OES	2mg/kg	1000mg/kg	
Cr(VI)	Metal	IEC 62321-7-1:2015	UV-VIS	0.10µg/cm ²	4000mm//cm	
	Others	JEC 62321-7-2:2017	UV-VIS	8mg/kg	1000mg/kg	



PBBs	IEC 62321-6:2015	GC-MS	5mg/kg(Each)	1000mg/kg(Sum)
PBDEs	IEC 62321-6:2015	GC-MS	5mg/kg(Each)	1000mg/kg(Sum)
DBP	IEC 62321-8:2017	GC-MS	30mg/kg	1000mg/kg
BBP	IEC 62321-8:2017	GC-MS	30mg/kg	1000mg/kg
DEHP	IEC 62321-8:2017	GC-MS	30mg/kg	1000mg/kg
DIBP	IEC 62321-8:2017	GC-MS	30mg/kg	1000mg/kg

(a) Unit of Chemical test result: Cr(VI) of metal:µg/cm²,Other:mg/kg;

μg/cm² (microgram per square centimeter)

1mg/kg=1ppm=0.0001%, mg/kg (milligram per kilogram) = ppm (parts per million)

ND=not detected (less than method detection limit),

MDL=Method Detection Limit, --- =Not Conducted

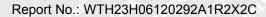
- (b) For corrosion-protected coatings on metals
 - a. The sample is positive for Cr(VI) if the Cr(VI) concentration is greater than $0.13\mu g/cm^2$. The sample coating is considered to contain Cr(VI);
 - b. The sample is negative for Cr(VI) if Cr(VI) is ND (concentration less than 0.10µg/cm²). The coating is considered a non-Cr(VI) based coating;
 - c. The result between 0.10µg/cm² and 0.13µg/cm² is considered to be inconclusive -unavoidable coating variations may influence the determination;
 - Information on storage conditions and production date of the tested sample is unavailable and thus Cr(VI) results represent status of the sample at the time of testing.
- (3): Screening and chemical tests were performed for the samples indicated by the photo in this report.

WTH23H06120292C.1

The photo of the sample

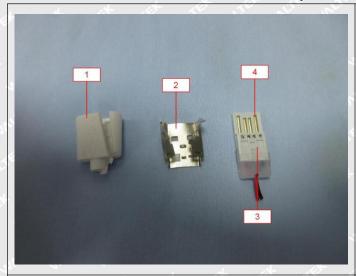
Shenzhen Hongeai Testing Technology Co., Ltd.

技术有限公司 报告专用章

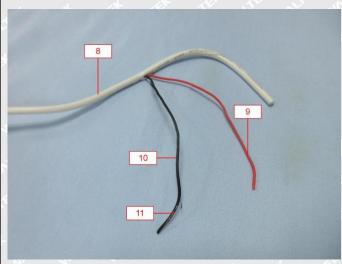




The photo of Disassembly



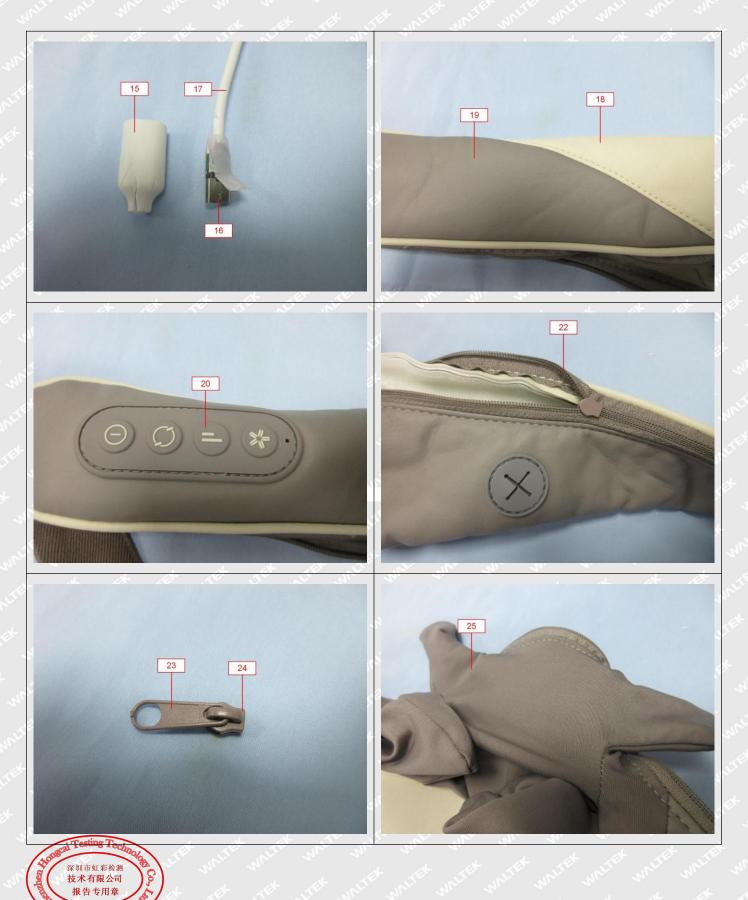






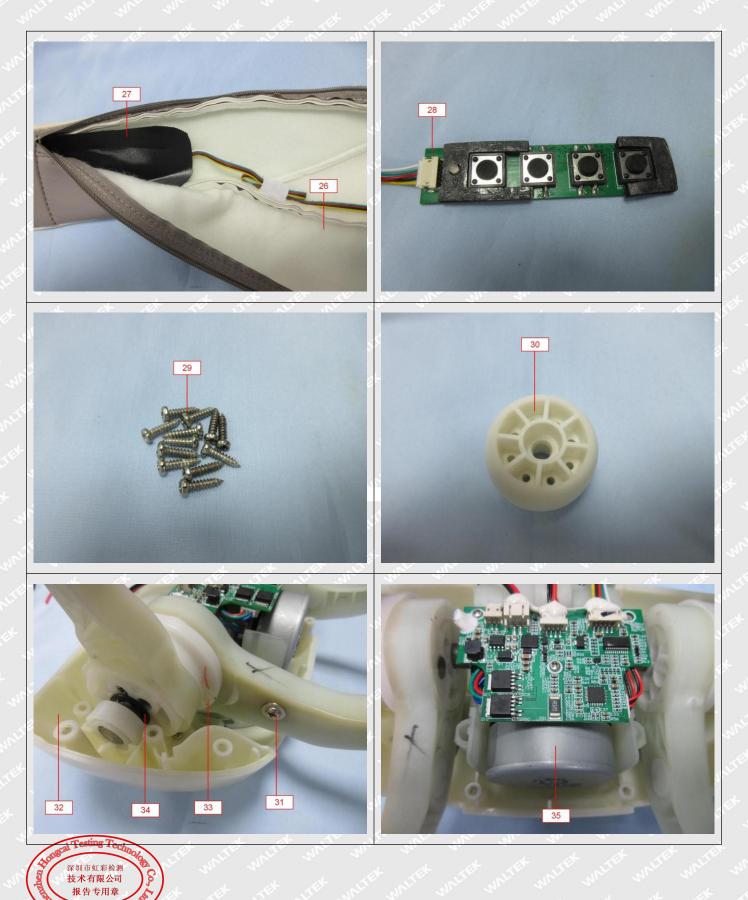


Report No.: WTH23H06120292A1R2X2C

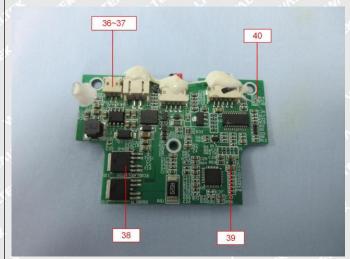


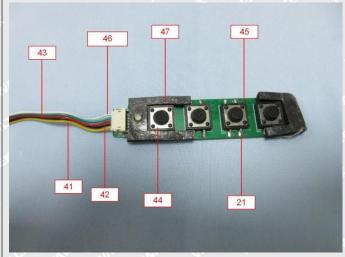


Report No.: WTH23H06120292A1R2X2C









Statement:

- 1. This report is considered invalid without approved signature and special seal.
- 2. The Applicant name and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which HCT hasn't verified.
- 3. The result(s)(conclusion) shown in this report refer(s) only to the sample(s) tested.
- 4. Without written approval of HCT, this report can't be reproduced except in full.
- 5. The result(s) in no CMA logo report shall only be used for client's scientific research, teaching, internal quality control, product research and development, etc..and just for internal reference.
- 6. The "n" in CNAS logo report means that the test item(s) was (were) currently not applying for CNAS accreditation.
- 7. Decision rules used in this report:
 - (1)According to the Decision rules in the regulations/standards listed in the Test Requested;
 - (2)If there is no Decision rules specified in the regulations listed in the Test Requested, then according to CNAS-GL015 Guidelines on Decision Rules and Statements of Conformity, 6.2.1, Simple Acceptance (w=0) of The binary Decision rule:
 - PASS (Accepted) The measured value is within the tolerance interval.
 - FAIL (Rejected) The measured value is outside the tolerance interval.

===== End of Report =====



henzhen Hongeai Testing Technology Co., Ltd.





Reference No.

: WTH23H06120369E

Applicant (Holder)

: Shenzhen Future Electronic Co.,Ltd

Address

201, building B, No.30 Youtian Road, Anliang Community, Yuanshan Street,

Longgang District, Shenzhen, China

Manufacturer

: Shenzhen Future Electronic Co.,Ltd

Address

201, building B, No.30 Youtian Road, Anliang Community, Yuanshan Street,

Longgang District, Shenzhen, China

Product Name

: SHOULDER AND NECK MASSAGER

Trade Mark

: N/A

Model(s)

: ST-350A, ST-350B, ST-350C, ST-350D, ST-350E, ST-350F, ST-350G

Input: DC 5V,2A

Rating

Output: 18650/7.4V 2000mAh From Internal battery

Test Standards:

EN IEC 55014-1: 2021, EN IEC 55014-2: 2021,

EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A2:2021.

The above product has been tested by us with the listed standards and found in compliance with the 2014/30/EU European Electromagnetic Compatibility.

It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

EN 55014-1: Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission (CISPR 14-1:2016 + COR1:2016)

EN 55014-2: Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity - Product family standard (CISPR 14-2:2015)

EN IEC 61000-3-2: Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤16 A per phase)

EN 61000-3-3: Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current \leq 16 A per phase and not subject to conditional connection

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above mentioned EU Directive. Other relevant Directives have to be observed.

After preparation of the necessary technical documentation as well as the conformity declaration, the CE marking as shown below can be affixed on the equipment.

CE

t. Buan / Project Wanager

The statement is based on a single evaluation of the sample of above product(s). It does not imply an assessment of the whole production.

Shenzhen Hongcai Testing Technology Co., Ltd.

Tel: 0755-84616666

Http://www.hongcai@hct-test.com

Service Tel: 400-0066-989

E-mail: service@hct-test.com