



TEST REPORT

Reference No.:WTF19F03015790A1CApplicant:Mid Ocean Brands B.V.

Address: 7/F., Kings Tower, 111 King Lam Street, Cheung Sha Wan, Kowloon,

Hong Kong

Manufacturer : 108699

Sample Name.....: Car charger with belt cutter

Model No. : MO9314

amendment (EU) No. 2015/863.

Test Method : 1) With Reference to IEC 62321-2:2013, disassembly, disjointment and

mechanical sample preparation
2) With Reference to IEC 62321-3-1:2013, screening - Lead, mercury,

 With Reference to IEC 62321-3-1:2013, screening - Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry

 With reference to IEC 62321-4:2013+AMD1:2017 CSV, determination of Mercury by ICP-OES

4) With reference to IEC 62321-5:2013, determination of Lead and Cadmium by ICP-OES

5) With reference to IEC 62321-7-2: 2017 and IEC 62321-7-1: 2015, determination of Hexavalent Chromium by UV-Vis

6) With reference to IEC 62321-6:2015, determination of PBBs and PBDEs by GC-MS

7) With reference to IEC 62321-8:2017, determination of Phthalates content by GC-MS.

Test Conclusion.....: Based on the performed tests on the submitted samples, the results

comply with the RoHS Directive 2011/65/EU and its amendment (EU)

ed by:

No. 2015/863

 Date of Receipt sample...
 : 2019-03-20 & 2019-05-13

 Date of Test......
 : 2019-03-20 to 2019-05-15

Date of Issue : 2019-05-16

Test Result : Please refer to next page (s)

Remarks:

The results shown in this test report refer only to the sample(s) tested; this test report cannot be reproduced, except in full, without prior written permission of the company. The report would be invalid without specific stamp of test institute and the signatures of compiler and approver.

Prepared By:

Waltek Services (Foshan) Co., Ltd.

Address: No.13-19, 2/F., 2nd Building, Sunlink International Machinery City, Chencun, Shunde District, Foshan, Guangdong, China

Tel:+86-757-23811398 Fax:+86-757-23811381_RVI = mail:info@waltek.com.cn

Compiled by:

Humour . Wer

Humour.Wu/ Project Engineer

EST R DIROZhang/ Lab Manager

Waltek Services (Foshan) Co., Ltd. http://www.waltek.com.cn

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Test Results:

1. Lead, Mercury, Cadmium, Hexavalent Chromium, PBBs and PBDEs

Part No.	Part Description	Result of XRF		Result of Wet Chemical Testing (mg/kg)	Conclusion on RoHS
M	70 x x	Cd Cd	BL	it with with with	1/1/2
	TER STEEL WILLER MUTE IN	Pb	BL	I A A A	TEX
1	Black plastic shell	⊢ Hg 🆫	BL	PBBs : ND	Comply
	TEX TEX STEX WITH MY	Cr	BL	PBDEs : 69	LEX X
	Mr. Mr. My M. M.	Br	IN E	LIER WIFE WILL	inti, mur
	A TEX TEX STE STE	Cd	BL		at all
	The August Augus	Pb	BL	VIEW ALTER WATER ON	IL MULL
2	Silvery plastic adhesive label with	Hg	₩ BL	NA	Comply
	black printing	Cr	BL	TE- TEX SLIEK MIN	
	The set of the set of	Br	MIL BLU	Mur Mr M	7
(E)	WITE WITE WE WE WILL	Cd	BL	* LET JET JET	WILL ST
		Pb	BL	arr arr ar	20, 20,
3	Solder	Hg	BL	NA NA	Comply
	THE STEEL WITHER WALL MILITER	Cr	BL	Will MULL MULL M	iek tek
		Br	BL	at at at	
m.	201 201	Cd	BL	rize while mur mur	1/1/2
	TEX LITEX OUT MITE	Pb	BL	a to the set	TEX
4	4 Silvery metal sheet	Hg	BL	NA	Comply
		Cr	BL	TEL STEEL WILEY	
	in mun my 1	Br	BL		in in
	at let tex tree	Cd	BL	Au. 20.	LIEK WALTE
	with mile me in	Pb	BL	TEX SLIER WILLIAM	
5	Silvery metal sheet	Hg	BL	NA	Comply
	in The state of th	Cr	BL	TEV STERV ST	
<u> </u>		Br	BL n	in the man	40.
		Cd	BL	L A TEX TIEN	CLIER
		Pb	BL	The In Mr.	111. 2
6	Silvery metal sheet	Hg	BL	NA	Comply
	711 72 4	Cr	BL	"TIP WULL MULL A	v. m
	t tex tex after with	Br W	BL	**	Et TE
	W. W. W.	Cd	BL	at the white white whi	MULL
	TEX LIEX LITER MILES W	Pb	W BL		t let
7	Silvery metal spring	Hg	BL	NA NA	Comply
	at let get get a	Cr	N. Bru.		at
	" with the ship of	Br	BL	t TEX LIER SLIER	المان المالي
	the state of	Cd	BL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Comply
	Write white wife in	Pb	BL	TEX TEX STEX O	
8	Silvery metal sleeve	Hg	BL	MA MA	
	WILL MULL MULL MAN	Cr	BL	t tex tex	
	700	Br	BL	it white white whi	



Part No.	Part Description	Result of XRF		Result of Wet Chemical Testing (mg/kg)	Conclusion on RoHS
CLIE	with white when when	Cd	BL	THE TEXT STEEL OUT	ER INLIE
a_{μ}	The state of the s	Pb	BL	Mur Mur Mir	70.
9	Silvery metal shaft	Hg	BL	L NA NA	Comply
	an see the	Cr	BL	MULL MAL MAN	111. 22.
EX	LIER WILL WILL MALL AND	Br	BL	at let let	TEX SIT
711	71	Cd	BL	VILL MUT MUT A	14
-	it liet olifet wife while	Pb W	BL	at at at .	TEX TEX
10	Black plastic adhesive sheet	Hg	BL	NA NA W	Comply
<u></u>	TEX LIEX NITER WITER	Crys	BL		t let
JALIA .	me, me me m	Br	BL	ie alter mite mais	WILL A
*	EX TEX TEX STEEL STEEL ON	Cd	BL	74, 7	et.
116	ury mur mur mur m	Pb	BL	LIEX OLIER WILE	Write Whi
11	Black plastic wire covering	Hg	BL	NA	Comply
	ite antiti mati wat	Cr BL	TEX TEX STEEL	LIE WALTE	
10,		Br	BL	ir, aur an a	
LIFE	WILL WALL WALL WALL	Cd	BL	et set set s	EX NITE
41,	30 3	Pb	∠BL (NA NA NA	Comply
12	Silvery metal wire	Hg	BL		
	m. m. 3.	Cr	BL		
EX	TEK TEK STEEL ON	Br	BL		
, "II,	in my my of far	Cd	BL	NLIE WALLE WALL	Comply
	ex rex liex alie	Pb	BL		
13	Rosy plastic wire covering	Hg	BL	NA NA	
	. IEK TEK ITEK SITEK	Cr	MBL V	11. 21.	
NITE	art are training	Br	BL	TE LIFE MI	
		Cd	BL		
TEL		Pb	BL	TEX SLIE	WITE WA
14	Black plastic wire covering	Hg	BL	M AN	Comply
*	TER WILL MULL MULL MA	Cr	BL	LEK JEK JEK	CLIEB OLIF
2/1		Br	BL	are and any	1, 20,
	A SLIEB WITE WHILE WHILE	Cd Cd	BL	at at all a	LEK LIEK
Me	m m t	Pb	BL	Fig. Murr Murr Mu	"In
15	Off-white plastic adhesive film	Hg	BL	NA NA	Comply
Wr.	me me m m	Cr Cr	BL	E WILL MULL MULL	Wer. M
.+	it let the the det al	Br	BL	20, 7,	
7,	re me me m	Cd	BL O	ALTER WITE WALTER	unt, aut
_	CH TEX TEX STER SING	Pb	BL	10, 10, 11	
16	Transparent plastic sheet	Hg	BL	NA NA	Comply
70.	at let tex wife	Cr	BL	in an an an	1 1
TE	ality with Miles	Br	BL	At LET JET J	E. LIE.



Part No.	Part Description	Result	of XRF	Result of Wet Chemical Testing (mg/kg)	Conclusion on RoHS
LIE	write write whi w	Cd	BL	at let let is	EL NITE
211	The state of	Pb	BL N	in whi were when	21,
17	White plastic film	Hg	BL	NA NA	Comply
		Cr	BL	White Mais Muse	mr. in
Et .	TER LITER OUTER MUTE MAL	Br	BL	* A At	TEX IT
7/1	An	Cd	BL	WILL WALL MAN A	ne in
- 1	of the street outless on the	Pb	BL		cet jet
18	Silvery plastic adhesive tape	Hg	BL	NA	Comply
at	LEK TEK STEK STEK O	Cross	BL	, , , , , , , , , , , , , , , , , , ,	t et
INLITE	while mur my	Br	BL	ie aliek aliek anii	MALITY
L	at let tet tret tr	Cd	SIL BL	7/11 73	, t
IE.	Will Mr. Mr. Mr. M.	Pb	→ BL	F TEX LIEX WITER	NALTE NA
19	Solder	Hg	BL	NA	Comply
, n		Cr	BL	Whitek whitek whitek	
24.	THE STATE OF THE S	Br	BL		
J.E	with with while of	Cd Cd	BL	NA H	Comply
m.	10, 20,	Pb	∠BL (
20	Chip LED	Hg	BL		
	Mr. Mr. 20	Cr	BL		
e¥	TEX TEX STEET E SIN!	Br	BL	The state of the s	let o
, an	and the state of	Cd	BL	nite white while	Comply
	EK TEK TEK TEK	Pb	BL		
21	White PCB	Hg	BL	PBBs : ND PBDEs : ND	
	ex rex rex rex	Cr	WBL 4		
WITE	are the true	Br	IN	L TEX STEEL OUT	" ANLIL
		Cd	BL BL	In In	
TER	Transport aloris odly sais aloris	Pb	BL	L TEX LITER	WITE
22	Transparent plastic adhesive sheet with black coating	Hg	BL	MA W	Comply
, +	Will black coating	Cr	BL	et let jet	LIEK RLI
7/1	7, 7, 4	Br	BL	Write Mur. Mur. A	
.46	A SLIFER WILLER MULTER WALLE	Cd	BL	the set of the set	CEX LIEN
ME	Display plantic films of allocated this	Pb 🕢	BL	alle while while whi	" all.
23	Black plastic film of electrolytic capacitor	Hg	BL	NA	Comply
Vr.	un supution	Cr of	BL	E WILL MULL MULL	MUT. A
٠,٠	it let tet tet tet u	Br	BL	70. 7.	at the
11	ir, mr my m	Cd	BL Ø	ALTER INLIER WALTER	writ. wr
L	Silvery motal shall of clastral tis	Pb	BL	10, 10, 2	Comply
24	Silvery metal shell of electrolytic capacitor	Hg	BL	NA NA	
4	the state of the s	Cr	BL	m, m, m, m	
TE	Write Will Mur. M. A	Br	BL	A LET LET S	



Part No.	Part Description	Result	of XRF	Result of Wet Chemical Testing (mg/kg)	Conclusion on RoHS
LIFE	White white white	Cd	BL	It let itet is	Et Lite
in	11 11 11	Pb	BL	The me my	201.
25	Black rubber stopper of electrolytic	Hg	BL	∠ NAS A	Comply
	capacitor	Cr	BL	WALL MALL MALL	m. in
EX	- TEX LIEK OLIER WITE WI	Br	BL	t et et	TEX J
10	711	Cd	BL	WILL MULT MULT	11. 11.
-	the lift of the write	Pb	BL		LET LET
26	Silvery metal pin of electrolytic	Hg	BL	NA	Comply
	capacitor	Cr	BL	, , , , , , , , , , , , , , , , , , ,	t et
MALTE	with mer mer mi	Br	BL	ie aliek aliek anlik	WILL
	at let let liet of	Cd	on Bran	40, 40,	1
LIE.	Will man man and	Pb	BL (LIEK SLIEK WITER	White whi
27	Silvery-grey metal foil of electrolytic capacitor	Hg	BL	NA	Comply
	electrolytic capacitor	Cr	BL	TEX TEX LIER !	ALTER WALTE
10,	THE REPORT OF THE PARTY OF THE	Br	BL	Wer are any	
	CHIEF WILL WALL WALL	Cd	BL	NA H	E. WILLE
11/2	Ciberry was to be it of all should the	Pb	∠BL (
28	Silvery metal foil of electrolytic capacitor	Hg	BL		Comply
		Cr	BL		mr m
EX	TEX LIEX SLIER IN	Br	BL		LEX S
11	The Man of the	Cd	BL	NA N	Comply
Ļ,	Drown poper of electrolytic	Pb	BL		
29	Brown paper of electrolytic capacitor	Hg	BL		
	oupdonor	Cr Cr	MBL 4		
NITE	The The True	Br	BL	t TEX LIFET MIT	
		Cd	BL BL		'NLIFEK NIN
LIFE	Dark grey magnetic core without	Pb	BL	L TEX SLIFE	
30	black coating of inductor	Hg	BL	Cr ⁶⁺ : ND	Comply
EX	TEL SIGN SOCIETY OF MAGICE.	Cr	IN	et let let	CLIEB WIFE
2/1	70° - x	Br	BL	While Mur A	1, 20,
	ALTER MITE MALTE MALTE	Cd	BL	at let let	TEK LITER
MUL	10, 20, 21	Pb	BL	Mil War Mar	411.
31	Black coating of inductor	Hg	BL	NA	Comply
NV.	The My My My	Cr Cr	BL	E WILL MULL MULL	WIT. M
	It let the the the	Br	BL	70	1
	by Aug Aug Aug	Cd	BL Ø	ALTER MITE WALTER	unti unt
4	of the text the mile	Pb	BL	111 111 111	A
32	Coppery metal winding of inductor	Hg	BL	NA NA	Comply
77	the set tex outer	Cr	BL	m, m, m, m	EX SLIEX
116	WITE WILL MILL WILL	Br	BL	at let let li	



Part No.	Part Description	Result	of XRF	Result of Wet Chemical Testing (mg/kg)	Conclusion on RoHS
LIE	write white white	Cd	BL	at the state of	EL NITER
an-	m to the	Pb	BL	mur mur mur	70,
33	Chip IC	Hg	BL	PBBs : ND	Comply
		Cro	BL	PBDEs : ND	m. in
EX	TEX SLIER WILLIAM WILL MAN	Br	IN	at at att	TEX I
711	711 27	Cd	BL	WITE WALL WALL V	11. 11.
	* TEX STER WITER WITER	Pb	BL		LEK TEK
34	Chip LED	Hg	BL	NA	Comply
1	TEX TEX LIEX WIFE	Cross	BL	- 10 L	t et
UNLIL .	MULL AUT AUT AU	Br	BL	ie alter miter unit	WILL
	at the text the	Cd	BL	24 22	
IIE.	Kri, Mur, Mur, Mu, M	Pb	BL A	LIER STER WITE	WALL WAL
35	Silvery metal shell of socket	Hg	BL	NA	Comply
		Cr	BL	TEX TEX STEEL	
70,		Br	BL	hir we we a	
LIFE	RUTE WALL WALL WALL	Cd	BL	PBBs : ND PBDEs : ND	Comply
211	70'	Pb	BL		
36	White plastic sheet of socket	Hg	BL		
	in in in	Cr	BL		
EX	TEX TEX STEEL NO.	Br	IN		all s
711	in the min of	Cd	BL	alies while while	Comply
	ex tex liter alies	Pb	BL		
37	Silvery metal pin of socket	Hg	BL	White was	
	Et TEX ITEX LITER	Cr	MBL 4		t et
WITE	art are are	Br	BL	TE STEEL WIT	
		Cd	BL BL	1 10 10	4
LIEL		Pb	*OL	TEX SLIFE	wite wh
38	Chip resistor	Hg	BL	W ANA	Comply
	TER WILL MULL MULL MU	Cr	BL	LEK TEK TEK	CLIEB WIFE
2/1		Br	BL	Writ Mur Aur A	1. 20.
(10)	A STEEL WITE MALL MALL	Cd Cd	BL	at at at	CEY LIET
MU	711 711	Pb	BL	richarit Mur. Mu.	2/1
39	Chip capacitor	Hg	BL	NA NA	Comply
Wr.	me m m	Cr Cr	BL	E WILL MULL MULL	Mr. M
<u>+</u>	et let tet itet il	Br	BL	70 4	
71	The My My	Cd	BL Ø	ALTER MITE WALTE	wr. wr
4	et tet tet liet wil	Pb	BL	in m	Comply
40	Chip resistor	Hg	BL	NA NA	
	at let tex with	Cr	BL	n 20, 20, 20,	4 1
TE	WILL MAY MY	Br	BL	at tex tex it	

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Part No.	Part Description	Result of XRF		Result of Wet Chemical Testing (mg/kg)	Conclusion on RoHS
CLIE	WILL MULL AND AND	Cd	BL	et the the	E. NITE
211.	The state of the s	Pb	AN IN M	Mur. Mur. Mil.	70.
41	Solder	Hg	BL	Pb :209	Comply
		Cr Cr	BL	WULL MULL MULL	211. 21.
EX	TEX STEEL WILL MUTE MUTE MAI	Br	BL	at let let	TEX SIT
20	211 211 2	Cd	BL	Will Mur Aur A	Comply
-	ex lifex slifes write write	Pb	BL	PBBs : ND PBDEs : ND	
42	Green PCB	Hg	BL		
et.	TEX TEX STEEL STEEL	Cross	BL		
anti.	mer, me me in	Br	IN K		
, L	EX TEX TEX LIFE O	Cd	BL	Thirt white	Comply
LIE	with must have my an	Pb	BL A		
43	Solder	Hg	BĽ		
	ite white white whi	Cr	BL	TEX TEX LIER O	
	TEN TEN	Br	BL N	ir, and any	
المال	RITE WALL WALL WALL	Cd	BL	of the text	Comply
Me	Silvery metal screw with black	Pb	BL	mer, mer me	
44		Hg	BL	NA -	
	plating	Cr	BL I		
	TEX TEX STEX STEX	Br	BL	t at at	

the first surface of the second secon



Remark:

(1) Results are obtained by EDXRF for primary screening, and further chemical testing by ICP (for Cd, Pb, Hg), UV-VIS (for Cr⁶⁺) 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
Cd	BL ≤ (70-3σ) < IN < (130+3σ) ≤ OL	BL ≤ (70-3σ) < IN < (130+3σ) ≤ OL	LOD < IN < (150+3σ) ≤ OL
Pb	BL \leq (700-3 σ) $<$ IN $<$ (1300+3 σ) \leq OL	$BL \le (700-3\sigma) < IN < (1300+3\sigma) \le OL$	BL ≤ (500-3σ) < IN < (1500+3σ) ≤ OL
Hg	$BL \le (700-3\sigma) < IN < (1300+3\sigma) \le OL$	$BL \le (700-3\sigma) < IN < (1300+3\sigma) \le OL$	BL ≤ (500-3σ) < IN < (1500+3σ) ≤ OL
Cr	BL ≤ (700-3σ) < IN	BL ≤ (700-3σ) <in< td=""><td>BL ≤ (500-3σ) < IN</td></in<>	BL ≤ (500-3σ) < IN
Br	BL ≤ (300-3σ) < IN	- Let Telt Telt N	BL ≤ (250-3σ) < IN

BL= Below Limit

OL= Over Limit

LOD = Limit of Detection

-- = Not Regulated

- (2) "IN" expresses the inconclusive region, and further chemical testing to confirm whether it complies with the requirement of RoHS Directive.
- (3) The XRF screening test for RoHS elements the reading may be different to the actual content in the sample be of non-uniformity composition.
- (4) mg / kg =milligram per kilogram=ppm, based on the dry weight of tested sample.
- (5) ND = Not Detected, less than the value of Method Detection Limit.
- (6) NA = Not Applicable, as the XRF screening test result was below the limit, it was not need to conduct the wet chemical testing.
- (7) MDL= Method Detection Limit in wet chemical test.

Test Items	Pb	Cd	Hg	Ci	r ⁶⁺	PBB	PBDE
Units	mg/kg	mg/kg	mg/kg	mg/kg	μg/cm ²	mg/kg	mg/kg
MDL	2	2	2	2	0.1	5	5

The MDL for single compound of PBBs and PBDEs is 5mg/kg, MDL of Cr⁶⁺ for polymer and composite sample is 2mg/kg and MDL of Cr⁶⁺ for metal sample is 0.1µg/cm².

(8) According to IEC 62321-7-1:2015, determined of Cr⁶⁺ on metal sample by boiling water extraction test method, and result is shown as Positive/Negative.

Boiling water extraction:

Negative = Absence of Cr^{6+} coating, the detected concentration in boiling water extraction solution is less than $0.10ug/cm^2$.

Positive = Presence of Cr^{6+} coating, the detected concentration in boiling water extraction solution is greater than $0.13ug/cm^2$.

Information on storage conditions and production date of the tested sample is unavailable and thus Cr⁶⁺ results represent status of the sample at the time of testing.

(9) * = According to the declaration from client, the source of lead in test sample could be from the glass or ceramic material of that electronic component which is exempted by Directive 2011/65/EU.

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2. Phthalates (DEHP, BBP, DBP, DIBP)

The sound lift	Result (mg/kg)	Limit	
Test items	No.1+No.10+No.15 +No.16 [△]	No.2	(mg/kg)
Bis(2-ethylhexyl)-phthalate (DEHP)	164*	<50	1000
Dibutyl phthalate (DBP)	<50	<50	1000
Benzylbutyl phthalate (BBP)	<50	<50	1000
Diisobutyl phthalate (DIBP)	<50	<50	1000

Test items	Result (mg/kg	Limit	
TIER WILL WITH MUTTER WALL MY	No.11	No.13	(mg/kg)
Bis(2-ethylhexyl)-phthalate (DEHP)	<50	<50	1000
Dibutyl phthalate (DBP)	<50	<50	1000
Benzylbutyl phthalate (BBP)	<50	<50	1000
Diisobutyl phthalate (DIBP)	<50	<50	1000

Test items	Result (mg/kg)	Limit	
The state of the s	No.14	No.17	(mg/kg)
Bis(2-ethylhexyl)-phthalate (DEHP)	193	<50	1000
Dibutyl phthalate (DBP)	<50	<50	1000
Benzylbutyl phthalate (BBP)	<50	<50	1000
Diisobutyl phthalate (DIBP)	<50	<50	1000

Test items	Re:	Limit	
all the state of the	No.18	No.20+No.21+No.30 [△]	(mg/kg)
Bis(2-ethylhexyl)-phthalate (DEHP)	<50	<50	1000
Dibutyl phthalate (DBP)	<50	<50	1000
Benzylbutyl phthalate (BBP)	<50	<50	1000
Diisobutyl phthalate (DIBP)	<50	<50	1000



Test items	Result (mg/kg)		Limit
nuter mute white white	No.22	No.23+No.25+No.29 +No.36 [△]	(mg/kg)
Bis(2-ethylhexyl)-phthalate (DEHP)	<50	JA 50	1000
Dibutyl phthalate (DBP)	<50	<50	1000
Benzylbutyl phthalate (BBP)	<50	<50	1000
Diisobutyl phthalate (DIBP)	<50	<50	1000

Test items	Result (mg/kg)		Limit
	No.31+No.33+No.34 [△]	No.38+No.39+No.40 +No.42 [△]	(mg/kg)
Bis(2-ethylhexyl)-phthalate (DEHP)	<50	JULY 30 50 M	1000
Dibutyl phthalate (DBP)	<50	<50	1000
Benzylbutyl phthalate (BBP)	<50	<50	1000
Diisobutyl phthalate (DIBP)	<50	<50	1000

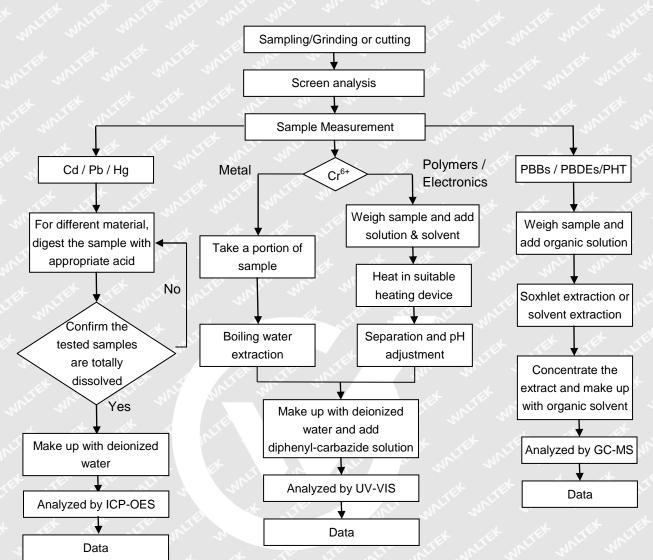
Note:

- (1) "<" = less than
- (2) mg/kg = milligram per kilogram= ppm
- (3) " \triangle " = As client's requirement, the testing was conducted based on mixed components, the test result is for reference only.
- (4) "*" = The test results were based on the minimum mass conversion of the mixed samples.



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Measurement Flowchart:



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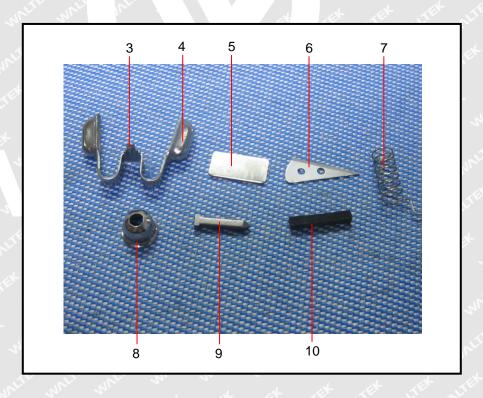
Sample Photo:



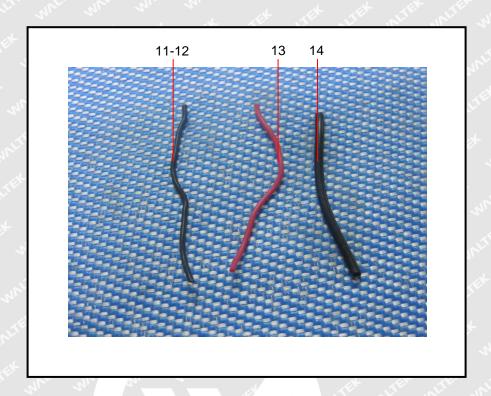
W

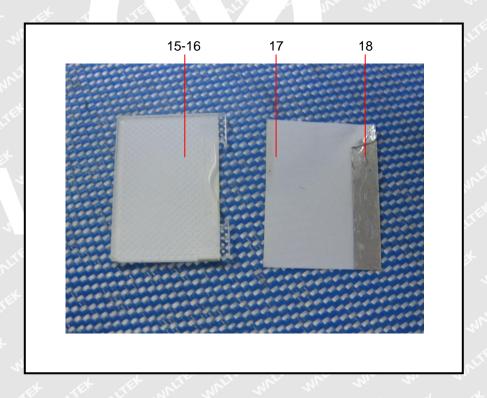
Photograph of parts tested:



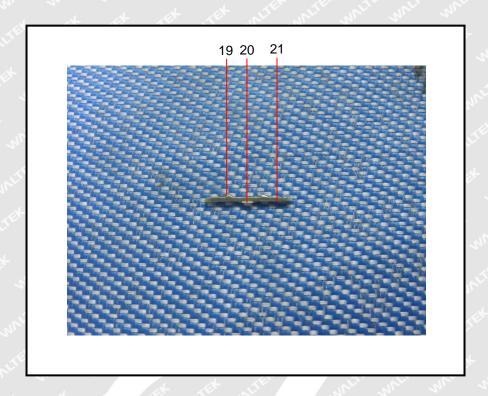


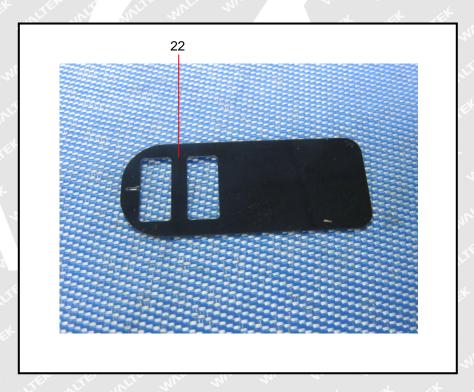




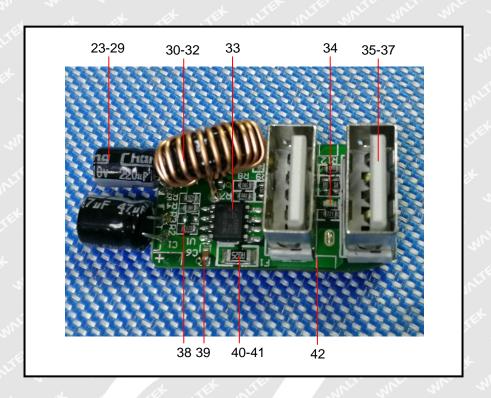


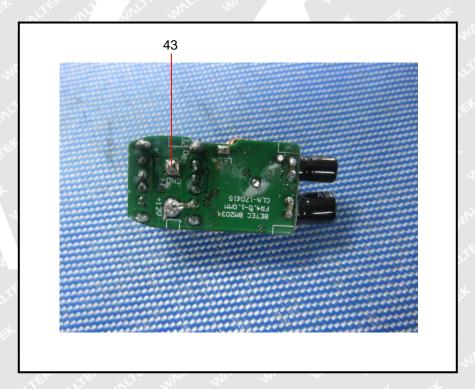








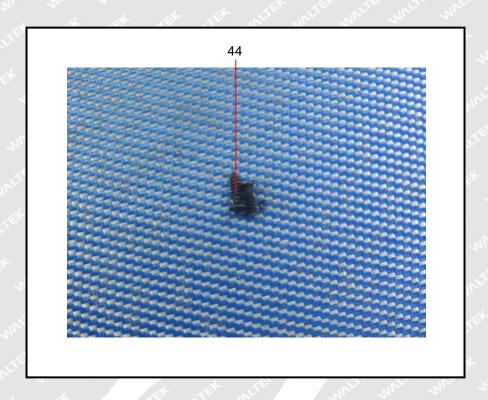




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===== End of Report =====

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