



REPORT No	.: RBJ11	0316F0031E	Date: A	pril 26,2011	Page 1 of 14
Beijing Hysine No.108, Beijing	Technology youth en	gy Co., Ltd trepreneur's demo par	rk, Changping Distr	ict, Beijing, China	
		amples said to be:			
Sample Name	Aca.		THE THAT HA		
Style/ Item No.	201	Direct Digital Controll BCU Series	ler WACA- ANA		
Sample Receivir	ng Date :	March 21, 2011			
Testing Period	A MAG		HAGE		
Results	F HAVE	From March 21, 2011	to April 26,2011		
	- m/	Please refer to next p	age(s).		
A EU ROHS Di	ICE H	2/95/EC and its amend	ment directives		CONCLUSION
**********	t 1940	t the the	anone directives		Pass V
Signed for and on BACL	behalf of	***************************************	**************************************	**************************************	********
Checked by:	INSEN sen Huang	_ Approved by: _	William Wei	CE HACE HACE HACE HACE HACE HACE	

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Bay Area Compliance Laboratories Corp. (Shenzhen)





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TEST REPORT

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A. EU RoHS Directive 2002/95/EC and its amendment directives on XRF

Test method: With reference to IEC 62321 Ed 1.0:2008, Screening by X-ray Fluorescence Spectroscopy (XRF

Seq.	Seq. Tested Part(s)		10% F	Results	3	o ill	
No.	Tested Part(s)	Pb	Cd	Hg	Cr	Br	
1	Black/white soft plastic(plastic sticker, case)	BL	BL	BL	BL	BL	
2	Black plastic(case)	BL	BL	BL	BL	BL	
3*	Black body(EC"A 6N137", PCB"10F0959")	BL	BL	BL	BL	X	
4*	Black body(EC"A 2630", PCB"10F0959")	BL	BL	BL	BL	X	
5	Black body(EC"6LB184", PCB"10F0959")	BL	BL	BL	BL	BL	
6*	Black body(SMD Diode, PCB"10F0959")	BL	BL	BL	BL	X	
7	White body(SMD LED, PCB"10F0959")	BL	BL	BL	BL	BL	
8	Black/white body(SMD Resistor, PCB"10F0959")	BL BL	BL	BL	BL	BL	
9	Black plastic(holder, PCB"10F0959")	BL	BL	BL	BL	BL	
10	Golden metal(pin, PCB"10F0959")	BL	BL	BL	BL		
11	Black plastic(base, capacitor, PCB"10F0959")	BL	BL	BL	BL	BL	
12	Silvery metal(case, capacitor, PCB"10F0959")	BL	BL	BL	BL		
13	Black soft plastic(base, capacitor, PCB"10F0959")	BL	BL	BL	BL	BL	
14	Translucent paper(foil, capacitor, PCB"10F0959")	BL	BL	BL	BL	BL	
15	Silvery metal(foil, capacitor, PCB"10F0959")	BL	BL	BL	BL		
16	Silvery metal(pin, capacitor, PCB"10F0959")	BL	BL	BL	BL		
17	Black plastic(case, EC, PCB"10F0959")	BL	BL	BL	BL	BL	
18	Grey glue(EC, PCB"10F0959")	BL	BL	BL	BL	BL	
19*	Green fiber(EC, PCB"10F0959")	BL	BL	BL	BL	X	
20	Brown plastic(case, ceramic capacitor, PCB"10F0959")	BL	BL	BL	BL	BI	
21	Black ceramic(ceramic capacitor, PCB"10F0959")	BL	BL	BL	BL	Bl	
22	Silvery solder(pin, ceramic capacitor, PCB"10F0959")	BL	BL	BL	BL		
23	Silvery solder(PCB"10F0959")	BL	-BL	BL	BL	-	

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Seq.	Tested Part(s)		Results			VE DAY	
No.	resteu Part(s)	Pb	Cd	Hg	Cr	Br	
24*	White printed green fiber(PCB"10F0959")	BL	BL	BL	BL	X	
25	Black body(EC"SP485EE", PCB"09F0623")	BL	BL	BL	BL	BL	
26*	Black body(SMD Diode, PCB"09F0623")	BL	BL	BL	BL	X	
27	Silvery solder(PCB"09F0623")	BL	BL	BL	BL	BL	
28*	White printed green fiber(PCB"09F0623")	BL	BL	BL	BL	X	
29	Black plastic(case, switch, PCB"4A99F00A")	BL	BL	BL	BL	BL	
30	Silvery metal(screw, switch, PCB"4A99F00A")	BL	BL	BL	BL		
31	Silvery plated coppery metal(metal plate, switch, PCB"4A99F00A")	BL	BL	BL	BL		
32	Silvery/coppery plated silvery metal(block, switch, PCB"4A99F00A")	BL	BL	BL	BL	0	
33	Silvery plated coppery metal(pin, switch, PCB"4A99F00A")	BL	BL	BL	BL	ACZ	
34*	Black plastic(pin, holder, switch, PCB"4A99F00A")	BL	BL	BL	BL	X	
35	Golden metal(pin, PCB"4A99F00A")	BL	BL	BL	BL		
36*	Black plastic(pin, holder, PCB"4A99F00A")	BL	BL	BL	BL	X	
37*	Red plastic(case, switch, PCB"4A99F00A")	BL	BL	BL	BL	X	
38	White glue(switch, PCB"4A99F00A")	BL	BL	BL	BL	BL	
39*	Black plastic(base, switch, PCB"4A99F00A")	BL	BL	BL	BL	X	
40	Golden metal(metal plate, switch, PCB"4A99F00A")	BL	BL	BL	BL	27	
41*	White plastic(switch, PCB"4A99F00A")	BL	BL	BL	BL	X	
42	Black plastic(base, capacitor, PCB"4A99F00A")	BL	BL	BL	BL	BL	
43	Silvery metal(case, capacitor, PCB"4A99F00A")	BL	BL	BL	BL	1	
44	Black soft plastic(base, capacitor, PCB"4A99F00A")	BL	BL	BL	BL	BL	
45	Translucent paper(foil, capacitor, PCB"4A99F00A")	BL	BL	BL	BL	BL	
46	Silvery metal(contact plate, capacitor PCB"4A99F00A")	BL	BL	BL	BL		
47	Silvery metal(foil, capacitor, PCB"4A99F00A")	BL	BL	BL	BL		
48	Black/white body(SMD Resistor, PCB"4A99F00A")	BL	BL	BL	BL	BL	
49	Black body(SMD Capacitor, PCB"4A99F00A")	BL	BL	BL	BL	BL	

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Date: April 26,2011 Page 4 of 14 REPORT No.: RBJ110316F0031E

Seq.	VE THOSE THOSE THE THE	AND .	Results					
No.	Tested Part(s)	Pb	Cd	Hg	Cr	Br		
50*	Golden/black body(EC"309C", PCB"4A99F00A")	BL	BL	BL	BL	X		
51*	Blue plastic(case, ceramic capacitor, PCB"4A99F00A")	BL	BL	BL	BL	X		
52	Black ceramic(ceramic capacitor, PCB"4A99F00A")	BL	BL	BL	BL	BL		
53	Silvery solder(pin, ceramic capacitor, PCB"4A99F00A")	BL	BL	BL	BL			
54	Brown body(SMD Capacitor, PCB"4A99F00A")	BL	BL	BL	BL	BL		
55*	Black body(SMD Diode, PCB"4A99F00A")	BL	BL	BL	BL	X		
56	Black plastic(base, capacitor, PCB"4A99F00A")	BL	BL	BL	BL	BL		
57	Silvery/green metal(case, capacitor, PCB"4A99F00A")	BL	BL	BL	BL	74		
58	Silvery metal(foil, capacitor, PCB"4A99F00A")	BL	BL	BL	BL			
59	Black soft plastic(base, capacitor, PCB"4A99F00A")	BL	BL	BL	BL	BL		
60	Translucent paper(foil, capacitor, PCB"4A99F00A")	BL	BL	BL	BL	BL		
61*	Black body(EC"LM224", PCB"4A99F00A")	BL	BL	BL	BL	X		
62	Black body(EC"TLC1543C", PCB"4A99F00A")	BL	BL	BL	BL	BL		
63	Silvery body(crystal, PCB"4A99F00A")	BL	BL	BL	BL			
64	Black body(EC"ATMEGA128A", PCB"4A99F00A")	BL	BL	BL	BL			
65*	Black body(SMD Transistor, PCB"4A99F00A")	BL	BL	BL	BL	X		
66*	Black body(EC"HC573", PCB"4A99F00A")	BL	BL	BL	BL	X		
67	Black body(EC"03A1TXM", PCB"4A99F00A")	BL	BL	BL	BL	BL		
68*	Black body(EC"BCP56", PCB"4A99F00A")	BL	BL	BL	BL	X		
69	Black body(Transistor, PCB"4A99F00A")	BL	BL	BL	BL	BL		
70	White body(SMD LED, PCB"4A99F00A")	BL	BL	BL	BL	BL		
71*	Blue plastic(case, variable Resistor, PCB"4A99F00A")	BL	BL	BL	BL	X		
72	Black/white ceramic(board, variable Resistor, PCB"4A99F00A")	BL	BL	BL	BL	BL		
73* ¹	Golden metal(variable Resistor, PCB"4A99F00A")	OL	BL	BL	BL			
74*	Silvery metal(metal plate, variable Resistor, PCB"4A99F00A")	BL	BL	BL	X			
75	White plastic(gear, variable Resistor, PCB"4A99F00A")	BL	BL	BL	BL	ВІ		

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BACK BACK

TEST REPORT

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Seq.	The way the state of the state	MOL -	ps VI	Results	5	Blan
No.	Tested Part(s)	Pb	Cd	Hg	Cr	Br
76*	Grey coated black plastic(case, diode, PCB"4A99F00A")	BL	BL	BL	BL	X
77* ²	Silvery plated coppery metal/silvery die(connector, diode, PCB*4A99F00A*)	OL	BL	BL	BL	10/
78*	Black plastic(case, Inductor, PCB"4A99F00A")	BL	BL	BL	BL	X
79	Silvery metal(wire holder, Inductor, PCB"4A99F00A")	BL	BL	BL	BL	B
80	Coppery metal(wire, Inductor, PCB"4A99F00A")	BL	BL	BL	BL	-7
81	Coppery metal(metal plate, Inductor, PCB"4A99F00A")	BL	BL	BL	BL	-50
82	Silvery solder(PCB"4A99F00A")	BL	BL	BL	BL	
83*	White printed green fiber with coppery metal(PCB"4A99F00A")	BL	BL	BL	BL	X

White white white white

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Not Conducted

Screening by XRF and detected by chemical method. The test results of chemical method please refer to next pages.

As claimed by the material declaration submitted by the client, the materials of the sample No.73 is copper alloy. And according to RoHS directive 2002/95/EC and its amendments, Lead is exempted as an alloying element in Copper containing up to 4% (40000ppm) by weight.

As claimed by the material declaration submitted by the client, the materials of the sample No. 77 is high melting temperature type solders. And according to RoHS directive 2002/95/EC and its amendments, Lead is exempted in high melting temperature type solders (i.e. lead-based alloys containing 85 % by weight or more lead).

Remark:

Results were obtained by XRF for primary screening, and further chemical testing by ICP (for Cd, Pb, Hg), UV-Vis (for Cr(VI)) and GC-MS (for PBBs, PBDEs) are recommended to be performed, if the concentration exceeds the below warning value according to IEC 62321 Ed 1.0:2008.

Element	Unit	Non-metal	Metal	Composite Material
Cd	mg/kg	BL≤70-3σ <x <130+3σ≤OL</x 	BL≤70-3σ <x <130+3σ≤OL</x 	BL≤50-3σ <x <150+3σ≤OL</x
Pb	mg/kg	BL≤700-3σ <x <1300+3σ≤OL</x 	BL≤700-3σ <x <1300+3σ≤OL</x 	BL≤500-3σ <x <1500+3σ≤OL</x
Hg	mg/kg	BL≤700-3σ <x <1300+3σ≤OL</x 	BL≤700-3σ <x <1300+3σ≤OL</x 	BL≤500-3σ <x <1500+3σ≤OL</x
Cr	mg/kg	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<>
Br	mg/kg	BL≤300-3σ <x< td=""><td>BACK PLAN</td><td>BL≤250-3σ<x< td=""></x<></td></x<>	BACK PLAN	BL≤250-3σ <x< td=""></x<>

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Note:

BL Below Limit OL Over Limit Inconclusive X

- The XRF screening test for RoHS elements The reading may be different to the actual content in the sample be of non-uniformity composition.
- The maximum permissible limit is quoted from the document 2005/618/EC amending RoHS directive iii 2002/95/EC:

RoHS Restricted Substances	Maximum Concentration Value (mg/kg) (by weight in homogenous materials)
Cadmium (Cd)	100 May 100
Lead (Pb)	1000
Mercury (Hg)	1000
Hexavalent Chromium (Cr(VI))	1000 MACE - 1000
Polybrominated biphenyls (PBBs)	1000
Polybrominated diphenylethers (PBDEs)	1000 = 1000

Disclaimers:

This XRF Screening report is for reference purposes only. The applicant shall make its/his/her own judgment as to whether the information provided in this XRF screening report is sufficient for its/his/her purposes.

The result shown in this XRF screening report will differ based on various factors, including but not limited to, the sample size, thickness, area, surface flatness, equipment parameters and matrix effect (e.g. plastic, rubber, metal, glass, ceramic etc.). Further wet chemical pre-treatment with relevant chemical equipment analysis are required to obtain quantitative data.

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B. The Test Results of Chemical Method:

Test method:

Hexavalent Chromium Content (For metal material):

With reference to IEC 62321 Ed 1.0 Annex B, by boiling-water-extraction and analysis was performed by UV-visible spectrophotometer (UV-Vis)

PBBs & PBDEs Content:

With reference to IEC 62321 Ed 1.0 Annex A, by solvent extraction and analysis was performed by gas chromatographic-mass spectrometer (GC-MS)

2) The test results of Cr (VI)

2- Mary -216	MARIE SALES	Results	Limit
Item	MDL MAN	74	BACK BACK
Hexavalent Chromium (Cr (VI))	WACI** WACI TA	Negative	ACE - MACE # 11

Note:

- Negative = Absence of Cr(VI) on the tested areas
- MDL = Method Detection Limit
- ** = Spot-test:

Negative = Absence of Cr(VI) coating/ surface layer, Positive = Presence of Cr(VI) coating/ surface layer; (The tested sample should be further verified by boiling-water-extraction method if the spot test result cannot be confirmed)

Boiling-water-extraction:

Negative = Absence of Cr(VI) coating/ surface layer, Positive = Presence of Cr(VI) coating/ surface layer; The detected concentration in boiling- water-extraction solution is equal or greater than 0.02 mg/kg with 50cm² sample surface areas.

Positive indicates the presence of Cr(VI) on the tested areas and result be regarded as conflict with RoHS

Negative indicates the absence of Cr(VI) on the tested areas and result be regarded as no conflict with RoHS requirement.

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2) The test results of PBBs & PBDEs

BACK BACK IN	11-14	MDI		Res	ults	WE THE	Limit
Item May 1	Unit	MDL	3	10,4	6	19	- LUIVE
Polybrominated Biphenyls (PBBs)	OF BAG		(# H)	(2 m)	# #39	6	Wille.
Monobromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	BACK Y
Dibromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	there
Tribromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	332
Tetrabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	A VE BA
Pentabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	ENGE TRAC
Hexabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	ACK M
Heptabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	201/2
Octabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	VE MACE
Nonabromodiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	t War.
Decabromodiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	- 20
Total content	mg/kg	1	N.D.	N.D.	N.D.	N.D.	1000 mg/kg
Polybrominated Diphenylethers (PBDEs)(Mon-Deca)	Picz	44	the state	BACK	#JOS	Warz	TENCE H
Monobromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	The This
Dibromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	PACE NA
Tribromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	Mary and
Tetrabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	A SAIG
Pentabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	WE BACK
Hexabromodiphenyl ether	mg/kg	5 %	N.D.	N.D.	N.D.	N.D.	(to 100
Heptabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	2 VE
Octabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	- ZAKE
Nonabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	BACK
Decabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	Han !
Total content	mg/kg	1	N.D.	N.D.	N.D.	N.D.	1000 mg/kg

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TEST REPORT

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THE STATE OF THE S	When	MDI	39 Avry	Res	ults		Limit
Item	Unit MDL 24 26 28			34	acc.		
Polybrominated Biphenyls (PBBs)	THE BE	(H-)		NOE 1	har to	ACE BY	or the
Monobromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	一位任
Dibromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	S HICK
Tribromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	Harry
Tetrabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	in the
Pentabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	THE B
Hexabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	BACK PA
Heptabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	May I
Octabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	THE BAY
Nonabromodiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	21/25 2010
Decabromodiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	Gt HAN
Total content	mg/kg	21-1	N.D.	N.D.	N.D.	N.D.	1000 mg/kg
Polybrominated Diphenylethers (PBDEs)(Mon-Deca)	A WAY	F 11/3	(F B)	CE WAY	The state	# Mic	444
Monobromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	142
Dibromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	43CF 4
Tribromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	BACK N
Tetrabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	94
Pentabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	THE BAN
Hexabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	THE BLACK
Heptabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	(2- p)
Octabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	The state
Nonabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	TAY BE
Decabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	BACK
Total content	mg/kg	4 10	N.D.	N.D.	N.D.	N.D.	1000 mg/kg

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A - WA WAR THAT	121/2 6	MDL			Results		OF -01	Limit
Item	Unit	MDL	36	37	39	41	50	THE HACK
Polybrominated Biphenyls (PBBs)	THE PA	7	West !	Min.	地位	Wig	20/4	T WACE
Monobromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	BACK
Dibromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	00-
Tribromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	SEAS A
Tetrabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	PACE A
Pentabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	BACK
Hexabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	ph.
Heptabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	THE BY
Octabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	We the
Nonabromodiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	OF M
Decabromodiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	- Edit
Total content	mg/kg	1	N.D.	N.D.	N.D.	N.D.	N.D.	1000 mg/kg
Polybrominated Diphenylethers (PBDEs)(Mon-Deca)	4 940		Chi to	VOZ.	TACK.	BACK	20/2	MICE
Monobromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	BACK H
Dibromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	WAGE
Tribromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	A VE B
Tetrabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	THE BA
Pentabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	MOZ -PA
Hexabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	No de la constante de la const
Heptabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	A TEACH
Octabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	E BACK
Nonabromodiphenyl ether	mg/kg	5	33	N.D.	N.D.	N.D.	N.D.	Han
Decabromodiphenyl ether	mg/kg	5	296	N.D.	N.D.	N.D.	N.D.	- SVAC
Total content	mg/kg	1	329	N.D.	N.D.	N.D.	N.D.	1000 mg/k

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t-m mack man	4304	MIDI			Results		01-0	Limit
Item 24(2-)	Unit	MDL	51	55	61	65	66	OF THE
Polybrominated Biphenyls (PBBs)	1/4 41		West !	12	BACE	11/30	33	the whole
Monobromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	- Macr
Dibromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	- plant
Tribromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	- 45 3
Tetrabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	2510F -B
Pentabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	DAVY
Hexabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	4
Heptabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	THE BY
Octabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	Not the
Nonabromodiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	CH - DA
Decabromodiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	一型是
Total content	mg/kg	1-	N.D.	N.D.	N.D.	N.D.	N.D.	1000 mg/kg
Polybrominated Diphenylethers (PBDEs)(Mon-Deca)	# #30	B	OF 18	YOF S	MACH.	BACK	-0.N/3	W/VE
Monobromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	BACK
Dibromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	-pA
Tribromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	A W
Tetrabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	ANT BY
Pentabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	Not pl
Hexabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	Or Carly
Heptabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	A. 19305
Octabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	E BAY
Nonabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	
Decabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	The state of
Total content	mg/kg	1	N.D.	N.D.	N.D.	N.D.	N.D.	1000 mg/k

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Item	Unit	MDL	Results					Limit
			68	71	76	78	83	Limit
Polybrominated Biphenyls (PBBs)	A. 11	Y	205	8AGE	10 TV /F	MAG	-112	H HACE
Monobromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	BACK.
Dibromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	Him
Tribromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	-04
Tetrabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	THE DE
Pentabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	BACK PA
Hexabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	Mar I
Heptabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	THE DAY
Octabromobiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	WE BAO
Nonabromodiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	Ob Alam
Decabromodiphenyl	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	Z N
Total content	mg/kg	1	N.D.	N.D.	N.D.	N.D.	N.D.	1000 mg/kg
Polybrominated Diphenylethers (PBDEs)(Mon-Deca)	H HAG	201	The the	No.	17/6	#AGE	ple,	WAY .
Monobromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	TO YOUR A
Dibromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	BACK
Tribromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	4
Tetrabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	THE BAN
Pentabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	WE DA
Hexabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	CF -PA
Heptabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	The state of the
Octabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	TANGE
Nonabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	tilar
Decabromodiphenyl ether	mg/kg	5	N.D.	N.D.	N.D.	N.D.	N.D.	- 20
Total content	mg/kg	1	N.D.	N.D.	N.D.	N.D.	N.D.	1000 mg/kg

Note:

- N.D. = Not Detected or less than MDL
- mg/kg = ppm
 - MDL = Method Detection Limit
 - Photo appendix is included.

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CERTI

TEST REPORT

Date: April 26,2011 REPORT No.: RBJ110316F0031E

Appendix

Photograph of Sample



BACL authenticate the photo on original report only

*** End of Report ***

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