

Report No.: CX/2011/20218A

Date: 2011/03/17

PANASONIC INDUSTRIAL SALES TAIWAN CO., LTD. 12F., NO. 9, SONGGAO RD., TAIPEI 110, TAIWAN, R.O.C.

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

Sample Description Style/Item No. Sample Receiving Date Testing Period	 ODD UJ8B0 2009/06/23 AND 2010/06/17 AND 2011/02/24 2009/06/23 TO 2009/08/06 AND 2010/06/17 TO 2010/07/22 AND 2011/02/24 TO 2011/03/15
Test Result(s)	: Please refer to next page(s).
Conclusion	 Based upon the performed tests by submitted samples, the test results comply with the limits of RoHS Directive 2002/95/EC and its subsequent amendments with the exempted materials below according to the declaration from applicant: 1. ELECTRONIC COMPONENT (No.1) in Table 5: Lead (Pb) ("Lead in electronic ceramic parts(e.q. piezoelectronic devices)" in amendment (2005/747/EC) of Directive 2002/95/EC.)
Ellis Wei, Ph.D. Signed for and of SGS TAIWAN LTD. Chemical Laboratory - Taipei	This report is combined with reports of CX/2010/60239 and CX/2011/20218 *

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Test Report

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1. Material Fraction Composition

Table 1 The results of XRF screening and chemical test (Unit: mg/kg)

			4 0 1			- 125	-	-	-	*)			
No.	Type of Components		Description	Figuro	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	l.	c	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE	1.1	WHITE LABEL WITH BLACK/YELLOW PRINT (CX/2011/20218 No.1.1)		Polymers	Pb Cd Hg Cr Br Cr(VI) PBB PBDE		n.d.	n.d. n.d. n.d.	n.d.	n.d.	n.d.	
1		1.2	SILVERY METALLIC SCREW (CX/2010/60239 No.1.2)		Metals	Pb Cd Hg Cr Br Cr(VI) PBB PBDE		Negative	n.d. n.d. n.d.				
		1.3	BLACK FOAM PAD WITH ADHESIVE (CX/2010/60239 No.1.3)		Polymers	Pb Cd Hg Cr Br Cr(VI) PBB PBDE	n.d. n.d. n.d. n.d. n.d.				n.d.	n.d.	

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Nia	Time of Common order		Description	Firmer	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	, i	с	Nata
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb			n.d.				
						Cd			n.d.				
			SILVERY METALLIC	A DESCRIPTION OF THE OWNER OF THE		Hg		-	n.d.	_			
		1.4	CASE	0	Metals	Cr		-					
			(CX/2011/20218 No.1.2)			Br		Never					
			110.1.2)			Cr(VI) PBB		Negative					
	Internation in the					PBDE							
	FEED PRACE AND INCOME					Pb	n.d.						
				The second second second		Cd	n.d.	-					
			SILVERY METALLIC	Sector 1		Hg	n.d.	-		-			
			SCREW	T.		Cr	n.d.						
		1.5	(CX/2010/60239		Metals	Br	n.d.						
			No.1.5)	(a)		Cr(VI)							
	a a					PBB							
1						PBDE							
1	R					Pb	n.d.						
				611		Cd	n.d.						
			SILVERY METALLIC	~		Hg	n.d.						
		1.6	RING PAD		Metals	Cr	n.d.	-					
			(CX/2010/60239 No.1.6)			Br	n.d.						
			NO. 1.0)			Cr(VI)			-				
						PBB PBDE							
						PBDE	n.d.						
						Cd	n.d.	-					
						Hg	n.d.						
			SILVERY METALLIC RING PAD	5.57		Cr	n.d.	-					
		1.7	(CX/2010/60239	R. A.	Metals	Br	n.d.	1					
			No.1.7)			Cr(VI)							
						PBB							
						PBDE							

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No.	Turne of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
INO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
		1.8	SHEET		Metals	Cr	182000						
	5 6	-	(CX/2010/60239 No.1.8)			Br	n.d.		-				
			110.1.0)			Cr(VI)		Negative					
	and the second s					PBB PBDE							
	Marcina and					Pb	n.d.						
						Cd	n.d.						
			WHITE PLASTIC			Hg	n.d.						
			FRAME	· · · · · · · · · · · · · · · · · · ·		Cr	n.d.						
		1.9	(CX/2010/60239		Polymers	Br	n.d.				n.d.	n.d.	
	The summer of		No.1.9)			Cr(VI)							
	6 B					PBB							
1						PBDE							
	A					Pb	n.d.						
	and the second se			A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OWNE		Cd	n.d.						
			WHITE PLASTIC			Hg	n.d.						
		1.10	FRAME	1 m - 4	Polymers	Cr	n.d.				n.d.	n.d.	
			(CX/2010/60239 No.1.10)			Br	n.d.		-				
			140.1.10)			Cr(VI) PBB							
						PBB							
						PBDE	n.d.						
						Cd	n.d.						
			GRAY METALLIC			Hg	n.d.			1			
			RIVET	<u>A</u>		Cr	310			1			
		1.11	(CX/2011/20218		Metals	Br	n.d.	1					
			No.1.3)			Cr(VI)			1				
						PBB			1				
						PBDE							



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Nie	Time of Companyor		Description	Firmure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb	n.d.						
						Cd	n.d.						
			BLACK FOAM PAD			Hg	n.d.						
		1.12	(CX/2010/60239		Polymers	Cr	n.d.				n.d.	80	
			No.1.12)	Stationary and		Br	n.d.						
	•			Concerned Constants		Cr(VI)							
	BURGEL N					PBB PBDE							
	Necci an					Pb	n.d.						
				Statement of the local division of the local		Cd	n.d.	1					
			TRANSPARENT	and the second of the		Hg	n.d.						
		1.13	FILM		Polymers	Cr	n.d.				n.d.	n.d.	
		1.15	(CX/2010/60239		Folymers	Br	n.d.				n.u.	n.u.	
			No.1.13)			Cr(VI)							
						PBB							
1						PBDE							
				and the state of the second second		Pb	n.d.	-		-			
				S. 17		Cd Hg	n.d. n.d.						
			TWIN ADHESIVE	14 1 SA		⊟g Cr	n.d. n.d.	-		-			
		1.14	(CX/2010/60239	The second secon	Polymers	Br	n.d.				n.d.	n.d.	
			No.1.14)			Cr(VI)	11.0.						
						PBB							
						PBDE							
						Pb			n.d.				
						Cd			n.d.				
			SILVERY METALLIC			Hg			n.d.				
		1.15	CASE		Metals	Cr		4					
			(CX/2011/20218 No.1.4)			Br							
			110.1.4)	6.		Cr(VI)		Negative					
						PBB							
		1				PBDE						<u> </u>	



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No.	Type of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb			n.d.				
						Cd			n.d.				
			SILVERY METALLIC			Hg			n.d.				
		1.16	FRAME		Metals	Cr							
			(CX/2010/60239 No.1.16)	and the second second second second		Br							
			110.1.10)			Cr(VI)		Negative	-				
						PBB PBDE							
	Million V. M					Pb			n.d.				
	Martin and			·		Cd		-	n.d.	-			
			SILVERY METALLIC			Hg			n.d.				
		4.47	FRAME	A REAL PROPERTY AND A REAL	Martala	Cr		1					
	· · · · · · · · · · · · · · · · · · ·	1.17	(CX/2010/60239		Metals	Br							
			No.1.17)			Cr(VI)		Negative					
						PBB							
1						PBDE							
				The other Designation of the local division of the local divisiono		Pb		4	n.d.	-			
	A second second			Concession of the local division of the loca		Cd		-	n.d.	-			
			GREEN TAPE			Hg Cr		4	n.d.	-			
		1.18	(CX/2010/60239	The state of the s	Polymers	Br					n.d.	68	
			No.1.18)			Cr(VI)		n.d.	-				
						PBB				n.d.			
						PBDE				n.d.			
						Pb			n.d.				
				and the second se		Cd			n.d.				
			CABLE			Hg		1	n.d.				
		1.19	(CX/2010/60239	-	Composite	Cr		-			n.d.	n.d.	
			No.1.19)		Material	Br							
						Cr(VI) PBB		n.d.		n.d.			
						PBB				n.d. n.d.			
		1			1	FDUE			1	11.U.			



les	st Report				Report No.:	CX/2011/202	18A					Da	ate: 2011/03/
No.	Type of Components		Description	Firmer	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb	n.d.						
				Sec.		Cd	n.d.						
			BLACK METALLIC	CAC .		Hg	n.d.						
		1.20	SCREW		Metals	Cr	n.d.	-					
			(CX/2010/60239 No.1.20)			Br	n.d.						
	A		110.1.20)			Cr(VI)			-				
						PBB							
	BURGEL M					PBDE Pb	n.d.						
	No.CETAN					Cd	n.d. n.d.	-		-			
						Hg	n.d. n.d.	-					
			BLACK TAPE			Cr	n.d.						
		1.21	(CX/2010/60239		Polymers	Br	n.d.	4			n.d.	n.d.	
			No.1.21)			Cr(VI)	11.01		-				
						PBB							
	6 B					PBDE							
1						Pb			n.d.				
	r 1					Cd			n.d.				
	and the second se		SILVERY METALLIC			Hg			n.d.				
		1.22	SHEET		Metals	Cr							
		1.22	(CX/2010/60239	-	IVIELAIS	Br							
			No.1.22)			Cr(VI)		Negative					
				## (1) # #		PBB							
						PBDE							
				C. Table of Concerns		Pb	n.d.	4		-			
				the state of the s		Cd	n.d.	-					
			SILVERY METALLIC			Hg	n.d. n.d.	4		-			
		1.23	SPRING (CX/2010/60239	O	Metals	Cr Br	n.d. n.d.	4					
			No.1.23)	B Charles B	Br Cr(VI)	n.u.							
			/										
				PBB	PBDE								



	si nepori				Report No.:	CX/2011/202	218A					Da	te: 2011/03/1
N	T		Description	- '	Material	X-ray So	reening	UV	ICP-AES	GC/MS	I	с	Nete
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE	1.24	SILVERY METALLIC FRAME (CX/2010/60239 No.1.24) SILVERY METALLIC SHEET (CX/2010/60239 No.1.25)		Metals	Pb Cd Hg Cr Br Cr(VI) PBB PBDE Pb Cd Cd Hg Cr Cr Cr(VI) PDD	119 n.d. n.d. 169000 n.d. 101 n.d. 173000 n.d.	Negative	 				
1		1.26	BLACK PLASTIC PAD (CX/2010/60239 No.1.26)	0	Polymers	PBB PBDE Pb Cd Hg Cr Br Cr(VI) PBB	n.d. n.d. n.d. n.d. n.d.				n.d.	n.d.	
		1.27	SILVERY METALLIC PAD (CX/2010/60239 No.1.27)		Metals	PBDE Pb Cd Hg Cr Br Cr(VI) PBB PBDE	n.d. n.d. n.d. 183000 n.d.	Negative					

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NI.	T		Description	F igure 1	Material	X-ray So	reening	UV	ICP-AES	GC/MS	, i	с	New
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE	1.28	BLACK METALLIC SPRING (CX/2010/60239 No.1.28)	Q	Metals	Pb Cd Hg Cr Br Cr(VI) PBB PBDE PBDE Pb	n.d. n.d. n.d. n.d. n.d.						
1		1.29	SILVERY METALLIC STICK (CX/2010/60239 No.1.29)		Metals	Cd Hg Cr Br Cr(VI) PBB PBDE	n.d. n.d. 178000 n.d.	Negative					
		1.30	WHITE PLASTIC HOUSING (CX/2010/60239 No.1.30)		Polymers	Pb Cd Hg Cr Br Cr(VI) PBB PBDE	n.d. n.d. n.d. n.d. n.d.				n.d.	n.d.	
		1.31	SILVERY METALLIC SHEET (CX/2010/60239 No.1.31)		Metals	Pb Cd Hg Cr Br Cr(VI) PBB PBDE		Negative	n.d. n.d. n.d.				

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No.	Type of Components		Depariation	Figure	Material	X-ray So	reening	UV	ICP-AES	GC/MS	I	с	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
		1.32	SPRING		Metals	Cr	187000						
			(CX/2010/60239 No.1.32)			Br	n.d.		-				
	5 6		110.1.52)	and the second se		Cr(VI)		Negative					
						PBB PBDE							
	Balance States States Mar					PBDE	n.d.						
	TET NACELAN					Cd	n.d.						
			WHITE PLASTIC			Hg	n.d.						
	and the second se		HOUSING	Polym		Cr	n.d.	-					
		1.33	(CX/2010/60239		Polymers	Br	n.d.	-			n.d.	n.d.	
			No.1.33)			Cr(VI)							
	And in case of the local division of the loc					PBB							
1	· · · ·					PBDE							
1						Pb	n.d.						
	e					Cd	n.d.						
			BLACK METALLIC			Hg	n.d.						
		1.34	SPRING		Metals	Cr	n.d.						
			(CX/2010/60239 No.1.34)			Br	n.d.						
			110.1.34)			Cr(VI)			-				
						PBB							
						PBDE	n.d.						
						Pb Cd	n.d.	-					
							n.d.						
			SILVERY METALLIC SPRING	Motolo Cr		n.d.							
		1.35	(CX/2010/60239		Br	n.d.							
			No.1.35)	A		Cr(VI)							
						PBB							
						PBDE							



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No.	Type of Components		Description	Figure	Material	X-ray So	reening	UV	ICP-AES	GC/MS		с	Note
INO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb	n.d.						
						Cd	n.d.						
			WHITE PLASTIC			Hg	n.d.	-					
		1.36	HOUSING	100	Polymers	Cr	n.d.	4			n.d.	n.d.	
			(CX/2010/60239 No.1.36)			Br	n.d.						
			110.1.00)			Cr(VI) PBB							
	INTELL M					PBDE							
	Marcelan and					Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.	1					
		1.37	STICK		Metals	Cr	174000						
		1.37	(CX/2010/60239		Metals	Br	n.d.						
			No.1.37)	A HIS IS TRANSFE		Cr(VI)		Negative					
						PBB							
1						PBDE							
				the state of the state of the		Pb	n.d.	-					
	and the second se					Cd	n.d.						
	2 H		WHITE PLASTIC HOUSING			Hg Cr	n.d. n.d.	-		-			
		1.38	(CX/2010/60239	•	Polymers	Br	n.d.	-			n.d.	n.d.	
			No.1.38)	Contraction of the local distance of the loc		Cr(VI)	11.0.						
						PBB							
						PBDE							
						Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.	4					
		1.39	STICK		Metals	Cr	186000	4					
			(CX/2010/60239 No.1.39)			Br	n.d.	Negotiya					
						Cr(VI) PBB		Negative					
				Contraction of the second		PBDE							



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No.	Type of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
INO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb			n.d.				
						Cd			n.d.				
			BLACK PLASTIC			Hg		-	n.d.				
		1.40	FRAME (CX/2011/20218		Polymers	Cr		-			n.d.	n.d.	
			No.1.5)			Br		n.d.					
			110.1.0)			Cr(VI) PBB		n.a.		n.d.			
	Martin M					PBDE				n.d.			
	Marcel 49					Pb	n.d.			11.0.			
				STOLEN AND AND AND AND AND AND AND AND AND AN		Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
		1.41	SCREW	1 de	Metals	Cr	n.d.						
		1.41	(CX/2010/60239	CHARLE .	IVIELAIS	Br	n.d.						
			No.1.41)			Cr(VI)							
						PBB							
1						PBDE							
	n 1					Pb	n.d.						
						Cd Hg	n.d. n.d.	4		-			
			BLACK FILM			⊟g Cr	n.d. n.d.	-		-			
		1.42	(CX/2010/60239		Polymers	Br	n.d.	4			n.d.	n.d.	
			No.1.42)			Cr(VI)							
						PBB							
						PBDE							
						Pb			n.d.				
						Cd			n.d.				
			SILVERY METALLIC			Hg		4	n.d.				
		1.43	PLANK		Metals	Cr		-					
			(CX/2011/20218 No.1.6)			Br		Negotiya					
			10.1.0,			Cr(VI) PBB		Negative					
						PBDE							
	1	1			l	FDUE							



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No.	Time of Components		Depariation	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb	n.d.						
				1-man		Cd	n.d.						
			SILVERY METALLIC	A stranger		Hg	n.d.						
		1.44	SCREW	and the second se	Metals	Cr	n.d.						
			(CX/2010/60239 No.1.44)			Br	n.d.		-				
			110.1.44)			Cr(VI)							
	minute M					PBB PBDE							
	Maccine and					Pb	n.d.						
				and the second se		Cd	n.d.						
	and the second state of th		SILVERY METALLIC			Hg	n.d.						
		1.45	SCREW	A.C.	Metals	Cr	n.d.						
			(CX/2010/60239 No.1.45)		motalo	Br	n.d.						
			NO.1.45)			Cr(VI)			-				
	0 0					PBB							
1						PBDE Pb	n.d.						
	e 1					Cd	n.d.						
			SILVERY METALLIC	1		Hg	n.d.	-		-			
			SCREW			Cr	n.d.						
		1.46	(CX/2010/60239		Metals	Br	n.d.						
			No.1.46)			Cr(VI)							
				Tel Contractor and		PBB							
						PBDE							
						Pb	n.d.			-			
						Cd	n.d.						
			WHITE PLASTIC FRAME	47V		Hg Cr	n.d. n.d.			-			
		1.47	(CX/2011/20218		Polymers	Br	n.d. n.d.				n.d.	n.d.	
			No.1.7)			Cr(VI)	n.u.						
						PBB							
						PBDE							



les	st Report				Report No.: (CX/2011/202	18A					Da	te: 2011/03/1
Nie	Time of Components		Description	Firmer	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	С	Nata
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE			The second se		Pb	n.d.						
						Cd	n.d.						
			WHITE PLASTIC			Hg	n.d.						
		1.48	HOUSING		Polymers	Cr	n.d.				n.d.	n.d.	
			(CX/2010/60239 No.1.48)			Br	n.d.						
	•		140.1.40)	the second s		Cr(VI) PBB							
	INTERS. M					PBDE							
	Marcella 1					Pb	n.d.						
						Cd	n.d.						
			CREAM PLASTIC			Hg	n.d.						
		1.49	HOUSING		Polymers	Cr	n.d.				n.d.	n.d.	
			(CX/2010/60239 No.1.49)		,	Br	n.d.						
			110.1.43)			Cr(VI)							
	0 0					PBB PBDE							
1						Pb	n.d.						
	· · · · · ·			And Distances in the local sectors of the local sec		Cd	n.d.						
	A second second		CREAM PLASTIC			Hg	n.d.						
		1.50	HOUSING		Polymers	Cr	n.d.				n.d.	n.d.	
		1.50	(CX/2010/60239	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i olymeis	Br	n.d.				n.u.	11.0.	
			No.1.50)			Cr(VI)							
						PBB							
						PBDE Pb	nd						
						Cd	n.d. n.d.			-			
				Da		Hg	n.d.						
			BLACK METALLIC SPRING			Cr	n.d.						
		1.51	(CX/2010/60239	AN SO	Metals	Br	n.d.						
			No.1.51)	(P)		Cr(VI)							
						PBB							
						PBDE							

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le	st Report				Report No.:	CX/2011/202	18A					Da	ate: 2011/03/1
No.	Type of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	1	с	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
		1.52	STICK		Metals	Cr	167000	-					
			(CX/2010/60239 No.1.52)			Br	n.d.						
	•		110.1.52)			Cr(VI)		Negative					
	TOTAL ST					PBB							
						PBDE Pb							
	MHCCCA-B					Cd		-	n.d. n.d.	-			
						Hg		-	n.d.	-			
			SILVERY METALLIC STICK	A CONTRACTOR OF A CONTRACTOR OFTA CONT		Cr		-	n.u.				
		1.53	(CX/2010/60239		Metals	Br		-					
			No.1.53)	the second s		Cr(VI)		Negative					
				And the second se		PBB							
						PBDE							
1						Pb	n.d.						
						Cd	n.d.						
			GRAY METALLIC	والمحالية والمحالية والمحالية		Hg	n.d.						
		1.54	COMPONENT		Metals	Cr	n.d.						
			(CX/2011/20218 No.1.8)		motalo	Br	n.d.						
			INU. 1.0)			Cr(VI)							
						PBB							
						PBDE Pb	n.d.						
						Cd	n.d. n.d.	-		-			
				100		Hg	n.d.	1					
			GRAY METALLIC COMPONENT			Cr	n.d.	1		1			
		1.55	(CX/2011/20218	0.0.	Metals	Br	n.d.	1					
			No.1.9)			Cr(VI)							
						PBB							
						PBDE							



es	st Report				Report No.:	CX/2011/202	18A					Da	ate: 2011/03/
No.	Type of Components		Description	Finung	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
		1.56	SCREW		Metals	Cr	1970	-					
	8		(CX/2010/60239 No.1.56)	S		Br	n.d.		-				
			110.1.50)			Cr(VI)		Negative	-				
	Martin Ten M					PBB							
	Marcelage					PBDE Pb	n.d.						
						Cd	n.d. n.d.	-					
	and the second states in the s			A DECK OF THE OWNER		Hg	n.d.						
			GRAY POLYMER TUBE			Cr	n.d.	-					
		1.57	(CX/2010/60239	000	Polymers	Br	n.d.	-			n.d.	n.d.	
			No.1.57)			Cr(VI)	····di						
	· · · ·					PBB							
1						PBDE							
'	e					Pb			n.d.				
						Cd			n.d.				
			GRAY METALLIC			Hg			n.d.				
		1.58	FRAME		Metals	Cr							
			(CX/2010/60239 No.1.58)			Br							
			110.1.30)			Cr(VI)		Negative	-				
						PBB							
						PBDE Pb	n.d.						
				674		Cd	n.d.	-					
			SILVERY METALLIC			Hg	n.d.	4					
			SILVERYMETALLIC			Cr	n.d.	1					
		1.59	(CX/2010/60239		Metals	Br	n.d.	1					
			No.1.59)	Million - Control -		Cr(VI)							
				Religible and the		PBB							
						PBDE							



es	t Report				Report No.: (CX/2011/202	218A					Da	ate: 2011/03/
No.	Type of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
INO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb	n.d.						
						Cd	n.d.						
			WHITE LABEL WITH BLACK	JMASAOZIE		Hg	n.d.						
		1.60	PRINT	MOEA A 000954	Polymers	Cr	n.d.				n.d.	64	
	6		(CX/2010/60239	000954 10:5-24	i elymere	Br	n.d.					0.	
			No.1.60)			Cr(VI)							
	Antonio and A					PBB PBDE							
						Pb	n.d.						
						Cd	n.d.						
			DARK SILVERY			Hg	n.d.						
	A STATE OF THE OWNER	1.61	WEAVE PAD		Composite	Cr	n.d.				n.d.	n.d.	
		1.01	(CX/2010/60239		Material	Br	n.d.				n.u.	11.0.	
			No.1.61)	74. Hits and the second second		Cr(VI)							
						PBB							
1						PBDE							
	and the second s			And I wanted in the local division of the lo		Pb Cd	n.d.	-		-			
	A DATA A			EX.		Hg	n.d. n.d.	4		-			
			TWIN ADHESIVE	100 de la deser		Cr	n.d.	-		-			
		1.62	(CX/2010/60239	A CLASS	Polymers	Br	n.d.	-			n.d.	n.d.	
			No.1.62)			Cr(VI)	11.4.						
						PBB							
						PBDE							
				and the second		Pb			n.d.				
				OF REALES		Cd]	n.d.				
			GRAY METALLIC	01		Hg			n.d.				
		1.63	PLANK	4	Metals	Cr		1					
		1.00	(CX/2010/60239 No.1.63)	secondaria -	motalo	Br							
			110.1.03)			Cr(VI)		Negative					
						PBB							
						PBDE						<u> </u>	



	n report	-			Report No.:	CX/2011/202	18A		-			Da	te: 2011/03/
Nie	Time of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	, i	с	Nata
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE			A DECK DOWN		Pb			23				
	8			A CONTRACTOR OF		Cd			n.d.				
	MARCHINE THE ME		FPCA			Hg		-	n.d.				
	And Address of the Ad	1.64	(CX/2010/60239		Composite	Cr		_			n.d.	n.d.	
	CONSIST OF		No.1.64)	2	Material	Br							
				P*		Cr(VI) PBB		n.d.					
						PBB				n.d. n.d.			
	CASE					Pb	n.d.			n.u.			
	UADE					Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.	-					
						Cr	n.d.						
		1.65.1	(CX/2010/60239		Metals	Br	n.d.	-					
			No.1.65.1)			Cr(VI)							
						PBB							
1						PBDE							
						Pb	n.d.						
						Cd	n.d.	-					
	All of the survey of the second		SILVERY METALLIC			Hg	n.d.	_					
	the second s	1.65.2	COMPONENT (CX/2010/60239		Metals	Cr	271						
			No.1.65.2)			Br Cr(VI)	n.d.						
			, , , , , , , , , , , , , , , , , , , ,			PBB			-				
						PBDE							
		<u> </u>				Pb			n.d.				
						Cd		1	n.d.	1			
				ALC NO.		Hg		1	n.d.	1			
		1 65 0	MAGNET		Metals	Cr		1		1			
		1.65.3	(CX/2010/60239 No.1.65.3)	1 Januar	ivietais	Br		1					
			100.1.00.07	States and States		Cr(VI)		Negative					
						PBB							
						PBDE							

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	псероп				Report No.:	CX/2011/202	18A					Da	te: 2011/03/
м.	T		Description	E' a su	Material	X-ray So	reening	UV	ICP-AES	GC/MS	l l	с	Nece
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb	n.d.						
	a			-		Cd	n.d.						
			BLUE PLASTIC			Hg	n.d.						
	Manager and Art	1.65.4	TUBE		Polymers	Cr	n.d.	-			n.d.	n.d.	
	196-CC743		(CX/2010/60239 No.1.65.4)			Br	n.d.						
			110.1.05.4)			Cr(VI)							
						PBB							
						PBDE Pb							
				The second se		Cd	n.d. n.d.	4		-			
			000050	The second second		Hg	n.d.	-		-			
			COPPER METALLIC WIRE	S. C. S.		Cr	n.d.						
		1.65.5	(CX/2010/60239		Metals	Br	n.d.	4					
			No.1.65.5)	X		Cr(VI)	n.a.						
	A Contraction of the			0-0		PBB							
						PBDE							
1	CASE					Pb			n.d.				
						Cd			n.d.				
			SILVERY METALLIC			Hg			n.d.				
		1.66.1	PAD		Metals	Cr							
			(CX/2010/60239 No.1.66.1)		motalo	Br							
			NU. 1.00. 1)			Cr(VI)		Negative					
						PBB							
						PBDE Pb			n.d.				
				100		Cd		4	n.d.	4			
	Statistics and the second			1990		Hg		4	n.d.	-			
			BROWN FILM PAD	and the state of the second		Cr		1	11.0.	1			
		1.66.2			Polymers	Br		1			n.d.	n.d.	
			No.1.66.2)			Cr(VI)		n.d.					
						PBB			1	n.d.			
				ALC THE MANNER AND		PBDE				n.d.			

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es	st Report				Report No.:	CX/2011/202	18A					Da	ate: 2011/03/
No.	Type of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
INO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	CASE					Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC CLICK SPRING			Hg	n.d.						
		1.66.3	SHEET		Metals	Cr	170000	-					
			(CX/2010/60239			Br	n.d.						
	THE R. L. M.		No.1.66.3)			Cr(VI)		Negative	-				
	The second secon					PBB							
	ALCOLO B					PBDE	n.d.						
						Pb Cd	n.a. n.d.	-		-			
						Hg	n.d. n.d.	-		-			
			CREAM PLASTIC PAD			Cr	n.d.			-			
1		1.66.4	(CX/2010/60239		Polymers	Br	n.d.				n.d.	n.d.	
	ALL STALL OF LEVE		No.1.66.4)			Cr(VI)	1.0.		-				
				and the Marson of the State		PBB							
						PBDE							
						Pb	n.d.						
				-		Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
		1.66.5	PAD		Metals	Cr	n.d.						
		1.00.5	(CX/2010/60239		IVICIAIS	Br	n.d.						
			No.1.66.5)			Cr(VI)							
						PBB							
						PBDE							
	WRITER					Pb	n.d.	4		4			
			WHITE LABEL			Cd	n.d.	4		4			
	1 AL		WITH BLACK			Hg Cr	n.d.	4		-			
2	He had	2.1	PRINT		Polymers	Br	n.d. n.d.	4			n.d.	53	
			(CX/2009/60536D			Br Cr(VI)	n.u.						
			No.2.10)			PBB			•				
						PBDE							



es	st Report				Report No.: (CX/2011/202	18A					Da	te: 2011/03/1
Nie	Time of Components		Description	Finung	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	WRITER					Pb	n.d.						
						Cd	n.d.						
			WHITE LABEL WITH BLACK			Hg	n.d.						
		2.2	PRINT	一眼鏡	Polymers	Cr	n.d.				n.d.	n.d.	
			(CX/2009/60536D	。朝藏道	,	Br	n.d.		-				
			No.2.11)			Cr(VI) PBB							
	1A					PBDE							
						Pb	n.d.						
						Cd	n.d.	-					
			SILVERY METALLIC	1		Hg	n.d.						
			SCREW		Martala	Cr	n.d.						
		2.3	(CX/2010/60239	C.	Metals	Br	n.d.						
			No.2.3)	A DESCRIPTION OF A DESC		Cr(VI)							
						PBB							
2	An and					PBDE							
-	NO CONTRACTOR					Pb	n.d.						
						Cd	n.d.			_			
	e.		WHITE PLASTIC			Hg	n.d.	-		-			
		2.4	FRAME (CX/2010/60239		Polymers	Cr	n.d.				n.d.	n.d.	
			No.2.4)			Br Cr(VI)	n.d.						
						PBB			-				
						PBDE							
						Pb	n.d.			1			
				NO. CONTRACTOR		Cd	n.d.	1		1			
			SILVERY METALLIC			Hg	n.d.	1		1			
		2.5	SPRING	60000	Metals	Cr	187000]					
		2.0	(CX/2010/60239	anne	IVIELAIS	Br	n.d.						
			No.2.5)	A DESCRIPTION OF THE OWNER.		Cr(VI)		Negative					
						PBB							
						PBDE							



es	st Report				Report No.: (CX/2011/202	218A					Da	ate: 2011/03/1
No.	Type of Components		Description	Figure	Material	X-ray So	reening	UV	ICP-AES	GC/MS	I	с	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	WRITER			The subscription was been		Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC	and the second second		Hg	n.d.						
		2.6	SCREW	Contraction of the second	Metals	Cr	n.d.						
			(CX/2010/60239 No.2.6)	Conception 1998		Br	n.d.						
			110.2.0)			Cr(VI)							
						PBB PBDE							
						Pb	n.d.						
				<u></u>		Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
		2.7	CASE		Metals	Cr	172000						
		2.1	(CX/2011/20218		IVIELOIS	Br	n.d.						
			No.2.1)			Cr(VI)		Negative					
				e		PBB							
2						PBDE							
				4		Pb Cd			14				
				<u> </u>		Hg		-	n.d. n.d.				
			FPCA		Composite	⊢g Cr		-	n.a.				
		2.8	(CX/2011/20218		Material	Br					n.d.	58	
			No.2.2)			Cr(VI)		n.d.					
						PBB				n.d.			
						PBDE				n.d.			
						Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC	A sufficient of the second sec		Hg	n.d.						
		2.9	SHEET		Metals	Cr	n.d.	1					
		2.0	(CX/2010/60239 No.2.9)		motaio	Br	n.d.	ļ					
			INU.2.9)			Cr(VI)							
						PBB							
						PBDE							



	si nepoli				Report No.:	CX/2011/202	18A					Da	ate: 2011/03/
NI-	T		Description	F 's and	Material	X-ray So	reening	UV	ICP-AES	GC/MS	, i	с	Nec
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	WRITER	2.10	SILVERY METALLIC SHEET (CX/2010/60239 No.2.10)		Metals	Pb Cd Hg Cr Br Cr(VI) PBB PBDE	n.d. n.d. 176000 n.d.	Negative					
		2.11	BLACK PLASTIC PAD (CX/2010/60239 No.2.11)	5	Polymers	Pb Cd Hg Cr Br Cr(VI) PBB PBDE	n.d. n.d. n.d. n.d. n.d.				n.d.	n.d.	
2		2.12	SILVERY METALLIC FRAME (CX/2010/60239 No.2.12)	ALLAN	Metals	Pb Cd Hg Cr Br Cr(VI) PBB PBDE	n.d. n.d. n.d. n.d. n.d.						
		2.13	SILVERY METALLIC HOUSING (CX/2010/60239 No.2.13)		Metals	Pb Cd Hg Cr Br Cr(VI) PBB PBDE	n.d. n.d. n.d. n.d. n.d.						

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es	st Report				Report No .:	CX/2011/202	18A					Da	ate: 2011/03/1
No.	Turne of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	WRITER					Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.	-					
		2.14	SCREW	Support States of States	Metals	Cr	n.d.	-					
			(CX/2010/60239 No.2.14)	Contraction of the second		Br	n.d.						
			110.2.14)			Cr(VI)							
	12					PBB PBDE							
						Pb	n.d.						
				and the second second		Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
		0.45	RING PAD		Metals	Cr	190000	1					
		2.15	(CX/2010/60239		Ivietais	Br	n.d.						
			No.2.15)	Zee Section 1		Cr(VI)		Negative					
						PBB							
2	an and					PBDE							
_	With the second					Pb		-	30	-			
						Cd		4	n.d.	-			
	S		SMALL PCB	all the second	_	Hg		4	n.d.	-			
		2.16	(CX/2011/20218		Composite Material	Cr		-			n.d.	153	
			No.2.3)		Material	Br Cr(VI)		n.d.					
						PBB		n.u.		n.d.			
						PBDE				n.d.			
						Pb			n.d.	11.0.			
						Cd			n.d.				
			SILVERY METALLIC	NOF		Hg		1	n.d.	1			
		0.47	SHEET		Matala	Cr		1		1			
		2.17	(CX/2010/60239	3	Metals	Br		1					
			No.2.17)			Cr(VI)		Negative					
						PBB							
						PBDE							



00	псроп				Report No.:	CX/2011/202	18A					Da	te: 2011/03
Na	Trans of Common order		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	WRITER					Pb	n.d.						
						Cd	n.d.						
			TRANSLUCENT			Hg	n.d.	-					
		2.18	PLASTIC FRMAE	(Lamos I)	Polymers	Cr	n.d.	-			n.d.	81	
		_	(CX/2011/20218 No.2.4)	A CONTRACTOR OF CONTRACTOR OFO	.,	Br	n.d.		-			_	
			110.2.4)			Cr(VI)							
	150					PBB PBDE							
						PBDE			n.d.				
						Cd		-	n.d. n.d.	-			
	and the second					Hg		-	n.d.				
	and the second		MAGNET			⊢y Cr		-	n.u.				
		2.19	(CX/2010/60239		Metals	Br							
			No.2.19)			Cr(VI)		Negative					
						PBB		rioganio					
						PBDE							
2						Pb			n.d.				
	10.					Cd			n.d.				
	8		MACHET			Hg			n.d.				
		2.20	MAGNET (CX/2010/60239		Metals	Cr							
		2.20	No.2.20)		IVIELAIS	Br							
				The second s		Cr(VI)		Negative					
						PBB							
						PBDE							
						Pb	n.d.	-					
						Cd	n.d.			-			
			SILVERY METALLIC	a should		Hg	n.d.	4		4			
		2.21	FRAME (CX/2011/20218		Metals	Cr	n.d.	4					
			No.2.5)	(BRIGHT		Br	n.d.						
			110.2.07			Cr(VI) PBB							
						PBDE							
						PDUE							

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No.	Time of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
INO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	WRITER					Pb			n.d.				
				A State of the second		Cd			n.d.				
			LENS	4		Hg			n.d.				
		2.22	(CX/2011/20218		Polymers	Cr					n.d.	n.d.	
			No.2.6)		-	Br			-				
						Cr(VI) PBB		n.d.					
	UA.					PBDE				n.d. n.d.			
	H			MARKE WAR A MAL		Pb	n.d.						
						Cd	n.d.						
			BLACK PLASTIC			Hg	n.d.						
		2.23	WITH SILVERY METALLIC WIRE	and and	Composite	Cr	n.d.				n.d.	72	
		2.25	(CX/2010/60239	1/10	Material	Br	n.d.				n.u.	12	
			No.2.23)			Cr(VI)							
						PBB							
2	the second					PBDE							
						Pb Cd	n.d. n.d.						
	1		0000050			Hg	n.d. n.d.			-			
			COPPER METALLIC WIRE			Cr	n.d.						
		2.24	(CX/2011/20218	20	Metals	Br	n.d.						
			No.2.7)	No. No.		Cr(VI)			1				
						PBB							
						PBDE							
				The second s		Pb	n.d.						
						Cd	n.d.						
			GREEN METALLIC			Hg	n.d.			-			
		2.25	WIRE (CX/2011/20218	No So	Metals	Cr Br	202						
			No.2.8)			Br Cr(VI)	n.d.		-				
			,			PBB							
						PBDE							
		I	L					l	L	I		I	



					Report No.: (CX/2011/202	18A					Da	ate: 2011/03
No.	Type of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	1	С	Note
INO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	WRITER					Pb			13				
				Ren.		Cd			n.d.	-			
			BLACK PLASTIC	17 Ban		Hg		-	n.d.	-			
		2.26	HOUSING (CX/2010/60239	ROT	Polymers	Cr Br					n.d.	n.d.	
			No.2.26)			Cr(VI)		n.d.					
						PBB		11.0.		n.d.			
	(A)					PBDE				n.d.			
						Pb	n.d.						
						Cd	n.d.						
			GLASS			Hg	n.d.			_			
	and the second second	2.27	(CX/2010/60239		Composite	Cr	n.d.				n.d.	n.d.	
			No.2.27)		Material	Br	n.d.		_			-	
						Cr(VI) PBB							
						PBB							
2						Pb	n.d.				-		
	THE STREET					Cd	n.d.						
	S					Hg	n.d.						
		2.28	LENS (CX/2010/60239		Polymers	Cr	n.d.				n.d.	n.d.	
		2.20	No.2.28)		Folymers	Br	n.d.				n.u.	n.u.	
			/			Cr(VI)							
						PBB							
						PBDE	ام م						-
						Pb Cd	n.d. n.d.	-		-			
						Hg	n.d.						
			TRANSPARENT			Cr	n.d.			1			
		2.29	29 PLASTIC SHEET (CX/2009/60536D	- 30	Polymers	Br	n.d.				n.d.	n.d.	
			No.2.31)			Cr(VI)			1				
						PBB			1				
						PBDE							

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Nia	Time of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	WRITER					Pb	n.d.						
						Cd	n.d.						
			GLASS			Hg	n.d.						
		2.30	(CX/2010/60239		Composite	Cr	n.d.				n.d.	n.d.	
			No.2.30)		Material	Br	n.d.		4				
						Cr(VI)			-				
						PBB PBDE							
						Pb	n.d.						
						Cd	n.d.						
			01.400			Hg	n.d.						
		2.31	GLASS (CX/2010/60239		Composite	Cr	n.d.				n.d.	n.d.	
		2.01	No.2.31)		Material	Br	n.d.				n.u.	11.0.	
			,			Cr(VI)							
						PBB							
2	What has a second secon					PBDE							
				and a state of the		Pb	n.d.						
						Cd	n.d. n.d.						
	and the second se		GLASS		Composite	Hg Cr	n.d. n.d.						
		2.32	(CX/2010/60239		Material	Br	n.d.				n.d.	n.d.	
			No.2.32)			Cr(VI)	11.0.		-				
						PBB							
						PBDE							
				And I do not see to be		Pb	n.d.						
						Cd	n.d.]			
			SILVERY METALLIC	4 6		Hg	n.d.						
		2.33	SHEET		Metals	Cr	179000						
		2.00	(CX/2010/60239		motais	Br	n.d.						
			No.2.33)	Constant of the second		Cr(VI)		Negative	4				
						PBB							
					l	PBDE						<u> </u>	



les	st Report				Report No.: (CX/2011/202	18A					Da	ate: 2011/03/1
Nia	Time of Companyor		Description	Firmer	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	WRITER			Station of the second		Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.			_			
		2.34	SHEET		Metals	Cr	174000	-					
		_	(CX/2010/60239 No.2.34)	C		Br	n.d.		-				
			110.2.34)	A CONTRACTOR OF A CONTRACTOR OF A CONTRACT O		Cr(VI)		Negative	-				
	12					PBB PBDE							
						Pb	n.d.						
						Cd	n.d.						
			BLACK PLASTIC HOUSING (CX/2009/60536D No.2.30)			Hg	n.d.			_			
		2.35		100	Polymers	Cr	n.d.	-			n.d.	n.d.	
						Br	n.d.		-				
						Cr(VI)			-				
						PBB PBDE							
2	the second					PBDE	n.d.						
						Cd	n.d.	-		-			
	4					Hg	n.d.						
			GLASS		Composite	Cr	n.d.	-		-			
		2.36	(CX/2009/60536D No.2.8)		Material	Br	n.d.				n.d.	n.d.	
			110.2.0)			Cr(VI)							
						PBB							
						PBDE							
						Pb	n.d.	-		-			
						Cd	n.d.			-			
			LENS			Hg Cr	n.d. n.d.	-		-			
		2.37	(CX/2009/60536D		Polymers	Br	n.d. n.d.	1			n.d.	n.d.	
			No.2.29)			Cr(VI)	n.u.		-				
				Ball in Carlo and		PBB		<u> </u>	-				
1						PBDE							



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Nia	Time of Components		Description	Finner	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	1	с	Note
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	WRITER					Pb			n.d.				
						Cd			n.d.				
			BLACK PLASTIC			Hg			n.d.				
		2.38	FRAME		Polymers	Cr					n.d.	273	
			(CX/2011/20218 No.2.9)		-	Br			-				
	and the second s		110.2.3)			Cr(VI) PBB		n.d.		n.d.			
0						PBB				n.a. n.d.			
2						Pb	n.d.						
						Cd	n.d.						
			BLACK TAPE			Hg	n.d.						
	State State	2.39	(CX/2010/60239		Polymers	Cr	n.d.				n.d.	n.d.	
	1 Co		No.2.39)			Br	n.d.		-				
	6					Cr(VI)			-				
						PBB PBDE							
	MOTOR-1					Pb			n.d.				
				-		Cd			n.d.				
			BLACK PAD WITH			Hg			n.d.				
		3.1	ADHESIVE		Polymers	Cr					n.d.	n.d.	
		0.1	(CX/2010/60239 No.3.1)		1 olymois	Br					11.0.	1.0.	
			INO.3.1)			Cr(VI)		n.d.	4				
						PBB PBDE				n.d.			
3	and the second second					PBDE			12	n.d.			
						Cd			n.d.				
			BLACK PLASTIC	410.50		Hg			n.d.	-			
			CAP			Cr							
		3.2	(CX/2010/60239		Polymers	Br					n.d.	n.d.	
			No.3.2)			Cr(VI)		n.d.					
						PBB			1	n.d.			
						PBDE				n.d.			



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No.	Type of Components		Description	Figure	Material	X-ray So	reening	UV	ICP-AES	GC/MS	I	С	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	NOLE
	MOTOR-1					Pb	n.d.						
				KANAAA		Cd	n.d.						
			SILVERY METALLIC	ANNAN		Hg	n.d.						
		3.3	SPRING	man	Metals	Cr	170000	-					
			(CX/2010/60239 No.3.3)	000000 C		Br	n.d.		-				
			110.3.3)	KUNNED		Cr(VI)		Negative	-				
						PBB							
						PBDE							
						Pb	n.d.	-		-			
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
	and the second second second	3.4	CAP (CX/2010/60239		Metals	Cr	343	-					
			No.3.4)			Br Cr(VI)	n.d.		-				
				Contract of the second		PBB			1				
						PBDE							
3						Pb	n.d.						
				And States		Cd	n.d.			-			
			BLACK PLASTIC			Hg	n.d.	-					
			PAD			Cr	n.d.						
'		3.5	(CX/2010/60239		Polymers	Br	n.d.				n.d.	n.d.	
			No.3.5)			Cr(VI)							
				ALS A REPORT		PBB							
						PBDE							
						Pb	n.d.						
		3.6 TRANSLUCENT PLASTIC PAD (CX/2010/60239 No.3.6)			Cd	n.d.							
					Hg	n.d.							
				Polymers	Cr	n.d.				n.d.	n.d.		
				1 olymors	Br	n.d.]		n.u.	1.0.		
			No.3.6)			Cr(VI)]				
				S. M. M. L.		PBB							
						PBDE							

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No.	Type of Components		Depariation	Figure	Material	X-ray So	reening	UV	ICP-AES	GC/MS	I	с	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	MOTOR-1					Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC	tur		Hg	n.d.						
		3.7	STICK		Metals	Cr	125000						
			(CX/2010/60239 No.3.7)	Contraction of the local division of the loc		Br	n.d.		-				
			110.3.7)	E Malaka na si ta si ta		Cr(VI)		Negative	-				
				And Shared States		PBB							
		<u> </u>				PBDE	n.d.						
						Pb Cd	n.d. n.d.			-			
						Hg	n.d.			-			
			GOLDEN METALLIC CAP			Cr	n.d.						
		3.8	(CX/2010/60239		Metals	Br	n.d.						
			No.3.8)			Cr(VI)	n.u.		-				
						PBB							
					-	PBDE							
3						Pb	n.d.						
						Cd	n.d.						
			GRAY METALLIC			Hg	n.d.						
		3.9	RING		Metals	Cr	232	1					
		3.9	(CX/2010/60239		IVIELAIS	Br	n.d.						
			No.3.9)			Cr(VI)							
						PBB							
						PBDE							
						Pb			n.d.				
				-		Cd			n.d.				
			MAGNET			Hg			n.d.	-			
		3.10	(CX/2010/60239		Metals	Cr Br							
			No.3.10)			Br Cr(VI)		Nogative					
						PBB		Negative	•				
						PBDE							
		1	1			FDDL							



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No.	Type of Components		Description	Finung	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	1	с	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	MOTOR-1					Pb			n.d.				
				18		Cd		_	n.d.	_			
			MAGNET	1.		Hg Cr		-	n.d.	-			
		3.11	(CX/2010/60239	1.17	Metals	Br							
			No.3.11)			Cr(VI)		Negative					
						PBB							
						PBDE							
				And International Context		Pb			n.d.				
						Cd		4	n.d.	-			
			GRAY METALLIC CAP			Hg Cr		-	n.d.	-			
		3.12	(CX/2010/60239		Metals	Br		-					
			No.3.12)			Cr(VI)		Negative					
						PBB							
3						PBDE							
Ŭ						Pb	n.d.	_		_			
				marine -		Cd	n.d.	-					
			COPPER METALLIC WIRE	All the		Hg Cr	n.d. n.d.	-		-			
	and the second	3.13	(CX/2010/60239		Metals	Br	n.d.	-					
			No.3.13)	and the second		Cr(VI)							
						PBB							
						PBDE							
						Pb	149	4		-			
				AUA		Cd Hg	n.d. n.d.	-		-			
			BLACK METALLIC WHEEL			Cr	9990	-		-			
		3.14	(CX/2010/60239	ALA.	Metals	Br	n.d.	1					
			No.3.14)	ANY .		Cr(VI)		Negative					
						PBB							
						PBDE							



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No.	Type of Components		Description	Figuro	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	MOTOR-2					Pb			34				
				and the second second		Cd			n.d.				
			FPC			Hg			n.d.				
		4.1	(CX/2010/60239		Composite	Cr					n.d.	84	
			No.4.1)		Material	Br			-			_	
						Cr(VI)		n.d.	-				
	and the second					PBB				n.d.			
						PBDE Pb	n.d.			n.d.			
						Cd	n.d.	-		-			
						Hg	n.d.			-			
			WHITE PLASTIC PAD			Cr	n.d.			-			
		4.2	(CX/2010/60239		Polymers	Br	n.d.	-			n.d.	68	
			No.4.2)			Cr(VI)							
						PBB							
4						PBDE							
4						Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
		4.3	BALL	1	Metals	Cr	15700						
			(CX/2010/60239 No.4.3)		motalo	Br	n.d.						
			110.4.3)			Cr(VI)		Negative	-				
						PBB							
						PBDE			nd				
						Pb Cd		-	n.d. n.d.	-			
						Hg			n.d.				
			MAGNET	and a second		Cr		1	11.0.				
		4.4	(CX/2010/60239	and the second s	Metals	Br		1					
			No.4.4)			Cr(VI)		Negative					
						PBB							
						PBDE							



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No.	Time of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
INO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	MOTOR-2			Construction of the local division of the lo		Pb	n.d.						
				States of the second se		Cd	n.d.						
			SILVERY METALLIC	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER OF		Hg	n.d.						
		4.5	STICK		Metals	Cr	166000						
			(CX/2010/60239 No.4.5)	Contraction of the owner of the		Br	n.d.						
			110.4.5)			Cr(VI) PBB		Negative					
	Sector and the sector of the s					PBDE							
						PBDE	n.d.					-	
						Cd	n.d.						
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		GRAY METALLIC	and the second se		Hg	n.d.	-					
			FRAME	833 A 0414CE		Cr	312	-					
		4.6	(CX/2010/60239	C Bas A served	Metals	Br	n.d.						
			No.4.6)			Cr(VI)							
						PBB							
4						PBDE							
4				PP- I F. I F. I F. I F. I F.		Pb	n.d.						
				A1.1		Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
		4.7	SHEET		Metals	Cr	175000						
			(CX/2010/60239 No.4.7)			Br	n.d.						
			110.4.7)	A DOT DOM: NOT THE OWNER.		Cr(VI)		Negative					
						PBB PBDE							
						PBDE	n.d.						
						Cd	n.d.			-			
			SILVERY METALLIC			Hg	n.d.			-			
			HOUSING			Cr	193000	1					
		4.8	(CX/2010/60239		Metals	Br	n.d.	1					
			No.4.8)			Cr(VI)		Negative					
				A REAL PROPERTY AND INCOME.		PBB		<u>_</u>					
						PBDE							

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	- (o			_	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	l.	с	N (
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	MOTOR-2	4.9	WHITE PLASTIC PAD (CX/2010/60239		Polymers	Pb Cd Hg Cr Br	n.d. n.d. n.d. n.d. n.d.			-	n.d.	57	
			No.4.9)			Cr(VI) PBB PBDE			-				
		4.10	SILVERY METALLIC HOUSING (CX/2010/60239 No.4.10)		Metals	Pb Cd Hg Cr Br Cr(VI) PBB PBDE	n.d. n.d. n.d. 248 n.d.						
4		4.11	SILVERY METALLIC FRAME (CX/2010/60239 No.4.11)	00	Metals	Pb Cd Hg Cr Br Cr(VI) PBB PBDE	n.d. n.d. n.d. n.d. n.d.						
		4.12	SILVERY METALLIC FRAME (CX/2010/60239 No.4.12)	FO	Metals	Pb Cd Hg Cr Br Cr(VI) PBB PBDE	n.d. n.d. 391 n.d.						



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Na	Trace of Commenceda		Description	Finne	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	MOTOR-2					Pb	n.d.						
						Cd	n.d.						
			COPPER	1.0.0		Hg	n.d.	-		-			
		4.13	METALLIC WIRE		Metals	Cr	n.d.	-					
			(CX/2010/60239 No.4.13)	A		Br	n.d.		-				
			110.1.10)			Cr(VI) PBB			_				
	State of the state of the					PBDE							
4						Pb	n.d.						
						Cd	n.d.	1					
			BLACK PLASTIC			Hg	n.d.						
			HOUSING	3	D	Cr	n.d.						
		4.14	(CX/2010/60239		Polymers	Br	n.d.	1			n.d.	n.d.	
			No.4.14)			Cr(VI)							
						PBB							
						PBDE							
	PCBA-1					Pb		-	464				
						Cd		4	n.d.	-			
			PCBA	Strengthene of the		Hg		-	n.d.	-			
		5.1	(CX/2011/20218		Composite Material	Cr		-			n.d.	229	Refer to Table 2~4
			No.3.1)		Materia	Br Cr(VI)		n.d.	-				Table 2~4
						PBB		n.a.	_	n.d.			
						PBDE				n.d.			
5						Pb	n.d.			11.0.			
						Cd	n.d.						
			WHITE LABEL	CINE.		Hg	n.d.	1					
		5.0	WITH BLACK PRINT		Dohmore	Cr	n.d.			1	n.d.	n.d.	
		5.2	(CX/2011/20218		Polymers	Br	n.d.				n.a.	n.a.	
			No.3.2)			Cr(VI)							
						PBB							
						PBDE							



es	t Report				Report No.:	CX/2011/202	18A					Da	ate: 2011/03/
No.	Type of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
INO.			Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	NOLE
	PCBA-1					Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC	ATT - 022		Hg	n.d.	-					
		5.3.1	PAD		Metals	Cr	n.d.	-					
			(CX/2011/20218 No.3.3.1)			Br	n.d.		-				
			110.5.5.1)			Cr(VI)							
	And Address of the Ad					PBB PBDE							
						Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
	20	5.3.2	PAD	~	Metals	Cr	n.d.						
		0.0.2	(CX/2011/20218	24 J	Wiotalo	Br	n.d.						
			No.3.3.2)	1		Cr(VI)			-				
						PBB							
5						PBDE							
	The second s			a faith an		Pb Cd	n.d. n.d.	-		-			
	A MALES					Hg	n.d.	-		-			
	and the second		GOLDEN/SILVERY METALLIC PIN	1		Cr	n.d.	-					
		5.3.3	(CX/2011/20218	No.	Metals	Br	n.d.	1					
			No.3.3.3)	×		Cr(VI)							
						PBB							
						PBDE							
						Pb			n.d.				
						Cd			n.d.				
			BLACK PLASTIC			Hg			n.d.				
		5.3.4	HOUSING		Polymers	Cr		-			n.d.	n.d.	
			(CX/2011/20218 No.3.3.4)	and the second s	.,	Br			4			-	
			110.0.0.4)	Constanting of		Cr(VI) PBB		n.d.	-				
						PBB				n.d. n.d.			
						PRDE				n.a.			



e	st Report				Report No .:	CX/2011/202	18A					Da	ate: 2011/03/1
No.	Type of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
NO.			Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	PCBA-1			1		Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.			-			
		5.4.1	PAD		Metals	Cr	n.d.						
			(CX/2010/60239 No.5.4.1)			Br	n.d.						
			10.0.4.1)	<u>S</u>		Cr(VI) PBB							
	and the second se					PBDE							
						Pb	n.d.						
						Cd	n.d.			-			
	E .		BLACK PLASTIC			Hg	n.d.						
	**		PAD	harmond a		Cr	n.d.		-	1			
		5.4.2	(CX/2011/20218	And and a state of the state of	Polymers	Br	n.d.				n.d.	n.d.	
			No.3.4.1)			Cr(VI)			-				
						PBB							
5	Contraction of the local division of the loc					PBDE							
5				and the second se		Pb	n.d.						
				11 11		Cd	n.d.						
			GOLDEN/SILVERY			Hg	n.d.						
		5.4.3	METALLIC PIN		Metals	Cr	n.d.						
		00	(CX/2011/20218 No.3.4.2)	N. MK	motalo	Br	n.d.		-				
			110.3.4.2)	and there		Cr(VI)			_				
						PBB							
						PBDE Pb	n.d.						<u> </u>
						Cd Pb	n.d. n.d.			-			
						Hg	n.d.			-			
			WHITE PLASTIC HOUSING			Cr	n.d.			-			
		5.4.4	(CX/2011/20218		Polymers	Br	n.d.				n.d.	n.d.	
			No.3.4.3)			Cr(VI)			1				
						PBB			1				
						PBDE							



I es	st Report				Report No.: (CX/2011/202	18A					Da	te: 2011/03/17
Nie	Time of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Nata
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	PCBA-1					Pb	n.d.						
						Cd	n.d.	-		-			
			BLACK PLASTIC			Hg	n.d.	-		-			
		5.5.1	PAD (CX/2011/20218		Polymers	Cr Br	n.d. n.d.	4			n.d.	n.d.	
			No.3.5.1)			Cr(VI)	n.u.						
						PBB							
						PBDE							
						Pb	n.d.						
	E . III					Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.			-			
		5.5.2	PAD (CX/2011/20218	1/~	Metals	Cr Br	166000	-					
			No.3.5.2)	\sim \setminus		Br Cr(VI)	n.d.	Negative					
						PBB		Negative					
_						PBDE							
5						Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC	Aller		Hg	n.d.			-			
		5.5.3	PIN (CX/2011/20218		Metals	Cr Br	n.d.	-					
			No.3.5.3)	- F 🔊		Br Cr(VI)	n.d.						
						PBB							
						PBDE							
						Pb	n.d.						
				6		Cd	n.d.						
			BLACK PLASTIC			Hg	n.d.	-					
		5.5.4	HOUSING (CX/2011/20218	A day	Polymers	Cr Br	n.d.	-			n.d.	n.d.	
			No.3.5.4)	7		Br Cr(VI)	n.d.						
						PBB							
						PBDE							



Tes	t Report				Report No.: (CX/2011/202	18A					Da	ite: 2011/03/1
No.	Type of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	I	с	Note
NO.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	PCBA-2			No. of Concession, Name		Pb			41				
				Barris California		Cd			n.d.				
	Concession Man (Sec)		PCB			Hg			n.d.				
	O	6.1	(CX/2011/20218	0000	Composite	Cr					n.d.	187	
	0201	-	No.4.1)	· Jack Street Co.	Material	Br			-			-	
						Cr(VI)		n.d.	-				
						PBB				n.d.			
-	PCBA-2					PBDE	n.d.			n.d.			
	PCDA-2					Pb Cd	n.d. n.d.	-		-			
						Hg	n.d.			-			
			SILVERY METALLIC PAD			Cr	n.d.						
		6.2.1	(CX/2011/20218		Metals	Br	n.d.						
			No.4.2.1)			Cr(VI)	11.0.		-				
						PBB							
						PBDE							
6						Pb	n.d.						
						Cd	n.d.						
	and the second se		BLACK PLASTIC			Hg	n.d.						
	and the second se	6.2.2	PAD	a contract of the second s	Polymers	Cr	n.d.				n.d.	684	
		0.2.2	(CX/2011/20218		Folymers	Br	n.d.				n.u.	004	
			No.4.2.2)			Cr(VI)							
						PBB							
						PBDE							
				A STREET STREET		Pb	n.d.			4			
				1		Cd	n.d.			4			
			GOLDEN/SILVERY	Hard Star		Hg	n.d.			4			
		6.2.3	METALLIC PIN (CX/2011/20218	NEW STREET	Metals	Cr Br	n.d.						
			No.4.2.3)			Br Cr(VI)	n.d.						
			,	THE A		PBB							
						PBDE							
						PRDF							



e	st Report				Report No.: (CX/2011/202	18A					Da	te: 2011/03/1
N.	T	Description Figure Material X-ray Screening UV ICP-AES GC/MS Type Element Data Cr (V) Pb/Cd/Hg PBB/PBDE											Nata
No.	Type of Components		Description	Figure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	PCBA-2					Pb	n.d.						
						Cd	n.d.						
			WHITE PLASTIC			Hg	n.d.						
		6.2.4	HOUSING		Polymers	Cr	n.d.				n.d.	n.d.	
			(CX/2011/20218 No.4.2.4)		-	Br	n.d.		-				
	and the second se		110.4.2.4)			Cr(VI)							
						PBB PBDE							
	PCBA-2					Pb	n.d.						
						Cd	n.d.						
			SILVERY METALLIC			Hg	n.d.						
		6.3.1	PAD		Metals	Cr	n.d.						
		0.0.1	(CX/2011/20218		Metals	Br	n.d.						
			No.4.3.1)			Cr(VI)							
						PBB							
6						PBDE							
						Pb Cd	n.d. n.d.	-		-			
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Hg	n.d.						
			BLACK PLASTIC PAD	and in		Cr	n.d.						
		6.3.2	(CX/2011/20218		Polymers	Br	n.d.				n.d.	n.d.	
			No.4.3.2)			Cr(VI)							
						PBB							
						PBDE							
						Pb	n.d.						
				<i>h</i>		Cd	n.d.			4			
	A REAL PROPERTY AND ADDRESS OF		GOLDEN/SILVERY	and the second		Hg	n.d.			4			
		6.3.3	METALLIC PIN (CX/2011/20218		Metals	Cr Br	n.d.						
			No.4.3.3)			Br Cr(VI)	n.d.						
			,	- A		PBB							
						PBDE							



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No.	Type of Components		Description	Figure	Material	X-ray Sc	reening	UV	ICP-AES	GC/MS	ŀ	с	Note
NO.	Type of Components		Description	Tigure	Туре	Element	Data	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Br	CI	Note
	PCBA-2					Pb	n.d.						
						Cd	n.d.						
			WHITE PLASTIC			Hg	n.d.						
6		6.3.4	HOUSING	and Management	Polymers	Cr	n.d.				n.d.	n.d.	
Ŭ		0.0.1	(CX/2011/20218		i olymoro	Br	n.d.				ind.	n.a.	
	and the second se		No.4.3.4)			Cr(VI)							
	and the second se					PBB							
						PBDE							

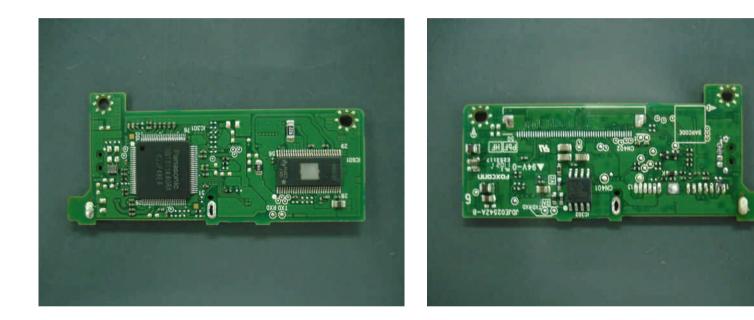
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Date: 2011/03/17

Figure 1 The pictures of the PCB (CX/2011/20218-3.1)



Top side of the PCB (CX/2011/20218-3.1)

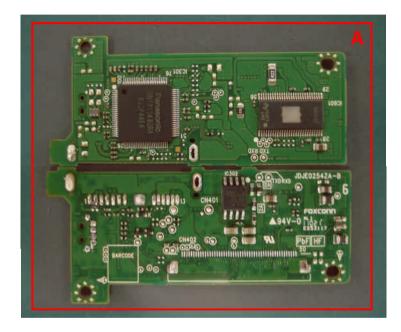
Bottom side of the PCB (CX/2011/20218-3.1)

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Figure 2 The figure with letter and frame shows the mapping areas on top side of the PCB (CX/2011/20218-3.1)

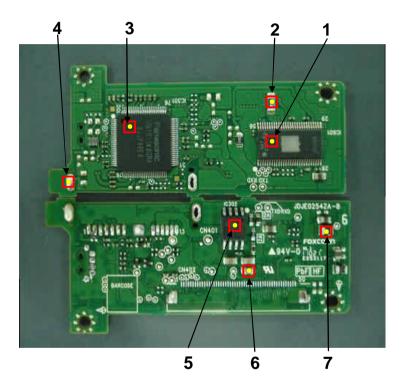


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Figure 3 The figure shows the selected positions of the top side of the PCB (CX/2011/20218-3.1) for point analysis



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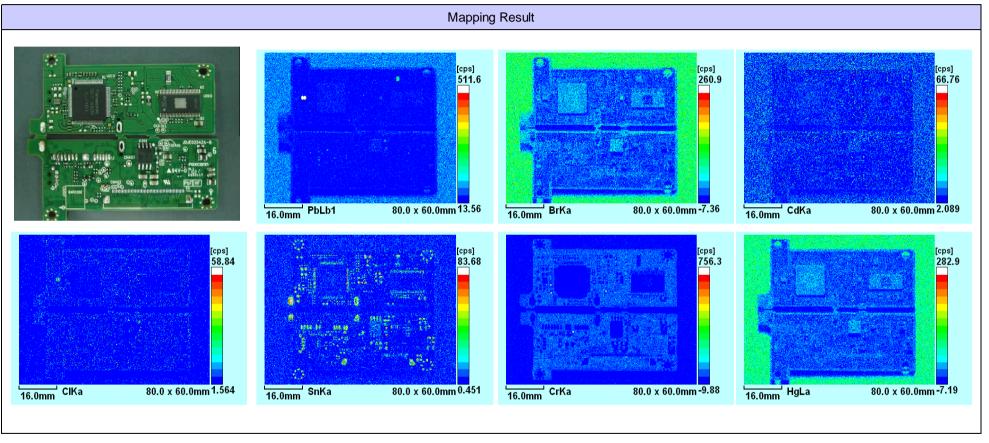


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Table 2 Mapping results of area A of the PCB (CX/2011/20218-3.1)



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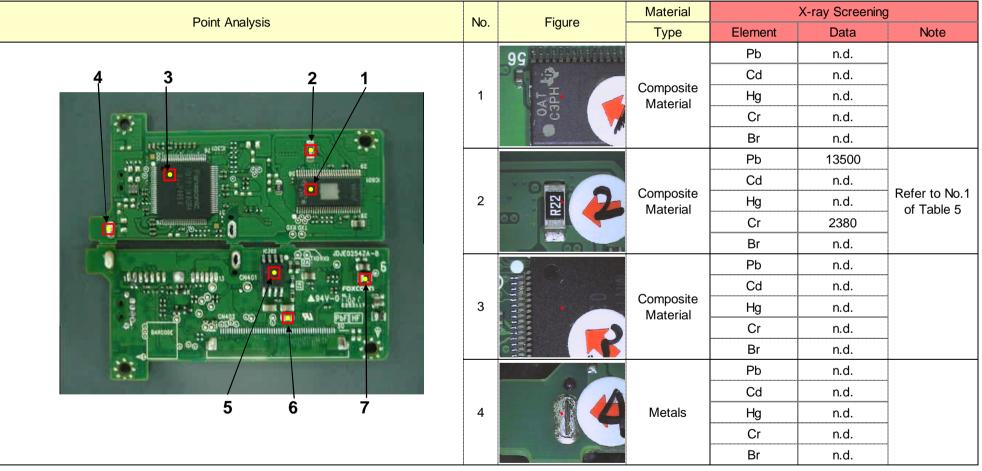


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Table 3 The test results of the top side of the PCB (CX/2011/20218-3.1) by point analysis







5

6

7

Date: 2011/03/17 Report No.: CX/2011/20218A Material X-ray Screening Point Analysis No. Figure Type Data Element Note Pb n.d. Cd n.d. Composite 5 Hg n.d. Material Cr n.d. Br n.d. Pb n.d. Cd n.d. Composite 6 Hg n.d. Material Cr n.d. Br n.d. Pb n.d. Cd n.d. Composite 7 Hg n.d. Material Cr

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n.d.

Br



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Table 4 The test results of the top side of the PCB (CX/2011/20218-3.1) by point analysis

Point Analysis	No.	Material		X-ray Screening	
	INO.	Туре	Element	Data	Note
	1	Composite Material	CI	<450	
	2	Composite Material	CI	<450	
	3	Composite Material	CI	<450	
	4	Composite Material	CI	<450	

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Table 5 The confirming test results for point analysis on PCBA (Unit: mg/kg)

Turne of Components				Material		UV	ICP-AES	GC-MS	Note
Type of Components		Description	Figure	Туре	Substance	Cr (VI)	Pb/Cd/Hg	PBB/PBDE	Note
the second s					Pb		2210		
the second se			A DESCRIPTION OF THE OWNER OF THE		Cd				
					Hg				
CHARTER ST. ST. ST.	1	ELECTRONIC		Composite	Cr				*2
		COMPONENT		Material	Br				2
					Cr(VI)	n.d.			
					PBB				
					PBDE				

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Test Item :		MDL (mg/kg)			RF threshold	Test method
	Element	Polymers	Composite Material	Metals	(mg	/kg)	
					RoHS	Halogen	
	Pb	50	100	100	500	-	
XRF	Cd	50	50	50	50	-	With reference to
(X-ray	Hg	50	100	100	500	-	IEC 62321: 2008
fluorescence)	Cr	50	100	100	500	-	120 02021. 2000
	Br	50	100	n.a.	250	450	
	Cl	50	100	100	-	450	
	Br+Cl	n.a.	n.a.	n.a.	-	750	

Test Item (s):	Test method	MDL (mg/kg)	Facilities
Cr()/I)	With reference to IEC 62321: 2008 (For Polymers and Electronics)	2	UV
Cr(VI)	With reference to IEC 62321: 2008 (For Coatings on Metals)	_*	-
Pb/Cd/Hg	With reference to IEC 62321: 2008	2	ICP-AES

Test Item (s):	Test method	MDL (mg/kg)
CI	With reference to BS EN 14582:2007. Analysis	50
Br	was performed by IC method.	50

Test Item (s):	Method	MDL (mg/kg)
PBBs		
Monobromobiphenyl		5
Dibromobiphenyl		5
Tribromobiphenyl		5
Tetrabromobiphenyl		5
Pentabromobiphenyl		5
Hexabromobiphenyl		5
Heptabromobiphenyl		5
Octabromobiphenyl		5
Nonabromobiphenyl	With reference to IEC	5
Decabromobiphenyl	62321: 2008.	5
PBDEs	Determination of PBB	
Monobromodiphenyl ether	and PBDE by GC/MS.	5
Dibromodiphenyl ether		5
Tribromodiphenyl ether		5
Tetrabromodiphenyl ether		5
Pentabromodiphenyl ether		5
Hexabromodiphenyl ether		5
Heptabromodiphenyl ether		5
Octabromodiphenyl ether		5
Nonabromodiphenyl ether		5
Decabromodiphenyl ether		5

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1. mg/kg = ppm

- 2. n.d. = not detected or lower than MDL
- 3. MDL = Method detection limit
- 4. "---" = not conducted
- 5. n.a. = not applicable

6. _*:

Spot-test:

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

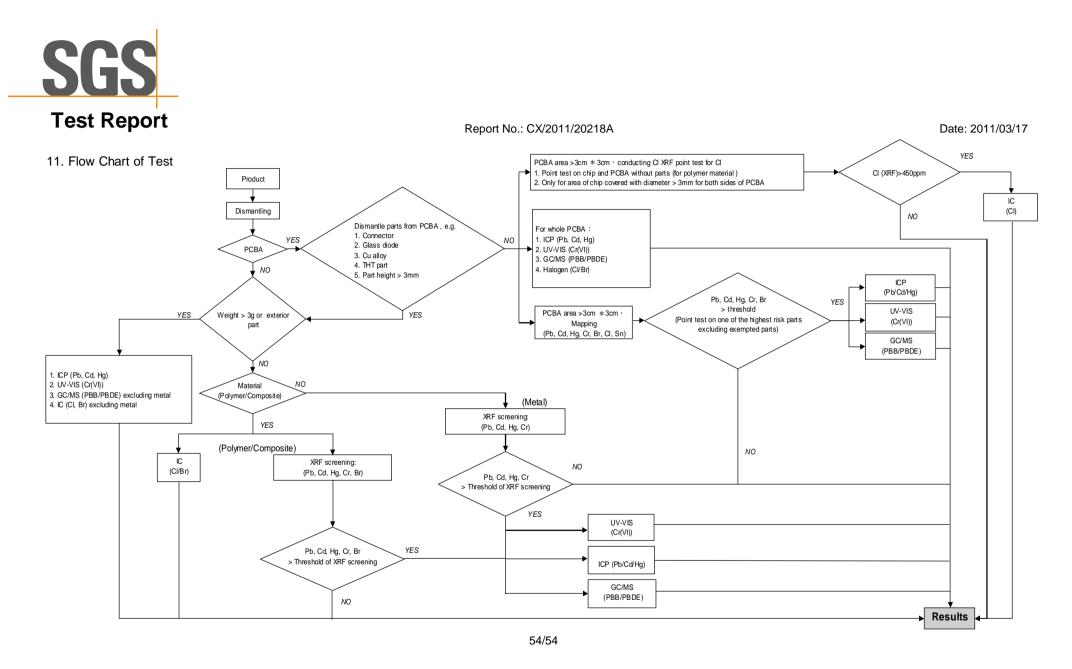
- 7. The XRF result of Br for metal sample is conducted from semi-quantitative method of polymer.
- Magnetic samples can not be located on test position and there are breakdown risks on XRF equipment. Therefore, this kind of sample will be conducted chemical test directly.
- 9. PCBA, FPC and battery are conducted by chemical test directly.
- 10. " <450 ": The test results of element "CI" by ED-XRF were below testing limit while the sample was tested by collimator less than 3mm.

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Mark	Description of Mark
*1	The sample weight is not enough to conduct chemical tests.
*2	The item is exempted from RoHS directive.
*2	The item might be exempted from RoHS directive.
*3	The result was retested after re-getting the same sample from client.

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