Survey Report

昂鼎企業有限公司
*242 台北縣新莊市五權二路22號8F之8

報告號碼 : CS/2006/10069A
日期 : 2006/01/09

以下測試樣品乃供應廠商所提供及確認：

樣品名稱	:	POWER SUPPLY
產品型號	:	POWER SUPPLY
收件日期	:	2006/01/06.
測試日期	:	2006/01/06 TO 2006/01/09

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測試結果 : - 請見下一頁 -

* 此份為合併申請廠商所提供的53份檢驗報告 *

Daniel Yeh, M.R. / Operation Manager
Signed for and on behalf of
SGS TAIWAN LTD.

Survey Report

昂鼎企業有限公司
*242 台北縣新莊市五權二路22號8F之8

報告號碼 : CS/2006/10069A
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測試結果

測試部位 NO.1	:	整體混測(CE/2004/93040A)
測試部位 NO.2	:	整體混測(CE/2004/93041A)
測試部位 NO.3	:	整體混測(CE/2004/93039A)
測試部位 NO.4	:	整體混測(KA/2005/10078)
測試部位 NO.5	:	請參照報告 C400779(ITS)
測試部位 NO.6	:	褐色陶瓷本體上有黑色印刷(CE/2005/10268 NO.1)
測試部位 NO.7	:	銀色金屬腳(CE/2005/10268 NO.2)
測試部位 NO.8	:	藍色陶瓷本體上有黑色印刷(CE/2005/12164 NO.1)
測試部位 NO.9	:	銀色金屬腳(CE/2005/12164 NO.2)
測試部位 NO.10	:	請參照報告CE/2004/41956
測試部位 NO.11	:	整體混測(KA/2004/A0297)
測試部位 NO.12	:	整體混測(KA/2005/30767)
測試部位 NO.13	:	整體混測(KA/2005/31456)
測試部位 NO.14	:	本體(CE/2005/84761 NO.1)
測試部位 NO.15	:	銀色金屬腳(CE/2005/84761 NO.2)
測試部位 NO.16	:	銀色鍍層(CE/2005/84761 NO.3)
測試部位 NO.17	:	本體(C410540I-ITS)
測試部位 NO.18	:	腳(C410540I-ITS)
測試部位 NO.19	:	黑色塑膠本體/金屬片上有白色印刷(CE/2005/52494A NO.1)
測試部位 NO.20	:	銀色金屬腳(CE/2005/52494A NO.2)
測試部位 NO.21	:	黑色塑膠主體不含鉛(CE/2005/52494A NO.3)
測試部位 NO.22	:	黑色本體上有銀色印刷(CE/2004/C3120 NO.1)
測試部位 NO.23	:	銀色金屬腳(CE/2004/C3120 NO.2)
測試部位 NO.24	:	黑色塑膠上有銀色印刷(2008128/EC NO.1)
測試部位 NO.25	:	銀色金屬(2008128/EC NO.2)
測試部位 NO.26	:	整體混測(CE/2005/50273C NO.1)
測試部位 NO.27	:	整體混測(CE/2005/50273C NO.2)
測試部位 NO.28	:	深橘黃色本體(CE/2004/71861 NO.1)
測試部位 NO.29	:	銀色金屬腳(CE/2004/71861 NO.2)
測試部位 NO.30	:	黑銀色本體(CE/2004/C2884 NO.1)
測試部位 NO.31	:	銀色腳(CE/2004/C2884 NO.2)
測試部位 NO.32	:	請參照報告1050589
測試部位 NO.33	:	白色半透明塑膠(GZSCR050418305/LP NO.1)
測試部位 NO.34	:	銀色金屬腳(GZSCR050418305/LP NO.2)
測試部位 NO.35	:	本體(CE/2005/82925)
測試部位 NO.36	:	整體混測(CE/2005/41489A)
測試部位 NO.37	:	整體混測(CE/2004/70191B)
測試部位 NO.38	:	銅色金屬片(CE/2004/10648)

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測試部位 NO.39 : 深灰色鐵蕊(GZSCR051299543/LP)
測試部位 NO.40 : 深灰色鐵蕊(GZSCR051194392/LP)
測試部位 NO.41 : 黑色塑膠管上有白色印刷(GZSCR050423821/LP)
測試部位 NO.42 : 深灰色金屬(CE/2005/82210)
測試部位 NO.43 : 銅色金屬線(CE/2005/62328)
測試部位 NO.44 : 透明液體(CE/2005/92706)
測試部位 NO.45 : 鐵蕊(GZSCR050314781/LP)
測試部位 NO.46 : 黃色膠帶(CE/2005/15543)
測試部位 NO.47 : 白色塑膠粒(SH514459-1/CHEM)
測試部位 NO.48 : 半透明塑膠(2013315/EC)
測試部位 NO.49 : 淡褐色膠帶(2011211/EC)
測試部位 NO.50 : 銅色金屬片(SZTYR050308694/LP)
測試部位 NO.51 : 請參照報告KA/2004/C0602
測試部位 NO.52 : 銅色金屬(SZTYR050515884/LP)
測試部位 NO.53 : 白色塑膠(CE/2004/B1881 NO.1)
測試部位 NO.54 : 銀色金屬(CE/2004/B1881 NO.2)
測試部位 NO.55 : 銀色金屬(CE/2004/C2558)
測試部位 NO.56 : 銀色金屬(SZTYR050515882/LP)
測試部位 NO.57 : 灰色塑膠(CE/2005/40058A)
測試部位 NO.58 : 銀色貼紙(CE/2005/13074)
測試部位 NO.59 : 銀色貼紙(CE/2005/14870)
測試部位 NO.60 : 白色標籤紙(CE/2004/22991)
測試部位 NO.61 : 紅色油墨(CE/2005/10051 NO.1)
測試部位 NO.62 : 青綠色油墨(CE/2005/10051 NO.2)
測試部位 NO.63 : 黃色油墨(CE/2005/10051 NO.3)
測試部位 NO.64 : 黑色油墨(CE/2005/10051 NO.4)
測試部位 NO.65 : 白色油墨(CE/2005/10051 NO.5)
測試部位 NO.66 : 銀色金屬(CE/2005/C4958)
測試部位 NO.67 : 白色黏著劑(2041653/EC)
測試部位 NO.68 : 黃色膏狀物(CE/2005/C0712)
測試部位 NO.69 : 銀色金屬(CE/2005/70402)
測試部位 NO.70 : 灰白色厚紙板(CE/2005/22402)
測試部位 NO.71 : 整體混測(CE/2005/33788)

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.1	NO.2	NO.3	NO.4	NO.5
六價鉻	ppm	依照US EPA 7196A及3060A方法,用UV-VIS做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.

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測試項目:	單位	測試方法	偵測極限值	結果				
				NO.1	NO.2	NO.3	NO.4	NO.5
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	17.4	19.2	16.2	21.6	799

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.1	NO.2	NO.3	NO.4	NO.5
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	N.D.	N.D.	---	---
二溴聯苯	%		0.0005	N.D.	N.D.	N.D.	---	---
三溴聯苯	%		0.0005	N.D.	N.D.	N.D.	---	---
四溴聯苯	%		0.0005	N.D.	N.D.	N.D.	---	---
五溴聯苯	%		0.0005	N.D.	N.D.	N.D.	---	---
六溴聯苯	%		0.0005	N.D.	N.D.	N.D.	---	---
七溴聯苯	%		0.0005	N.D.	N.D.	N.D.	---	---
八溴聯苯	%		0.0005	N.D.	N.D.	N.D.	---	---
九溴聯苯	%		0.0005	N.D.	N.D.	N.D.	---	---
十溴聯苯	%		0.0005	N.D.	N.D.	N.D.	---	---
總多溴聯苯(PBBs)/以上總和	%		-	N.D.	N.D.	N.D.	N.D.	---
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	N.D.	N.D.	---	---
二溴聯苯醚	%		0.0005	N.D.	N.D.	N.D.	---	---
三溴聯苯醚	%		0.0005	N.D.	N.D.	N.D.	---	---
四溴聯苯醚	%		0.0005	N.D.	N.D.	N.D.	---	---
五溴聯苯醚	%		0.0005	N.D.	N.D.	N.D.	---	---
六溴聯苯醚	%		0.0005	N.D.	N.D.	N.D.	---	---
七溴聯苯醚	%		0.0005	N.D.	N.D.	N.D.	---	---
八溴聯苯醚	%		0.0005	N.D.	N.D.	N.D.	---	---
九溴聯苯醚	%		0.0005	N.D.	N.D.	N.D.	---	---
十溴聯苯醚	%		0.0005	N.D.	N.D.	N.D.	---	---
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	N.D.	N.D.	N.D.	N.D.	---
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	N.D.	N.D.	N.D.	---	---

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報告號碼 : CS/2006/10069A
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測試項目:	單位	測試方法	偵測極限值	結果				
				NO.6	NO.7	NO.8	NO.9	NO.10
六價鉻	ppm	依照US EPA 7196A及3060A方法,用UV-VIS做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	52.5	14.6	31.7	11.5	N.D.

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.6	NO.7	NO.8	NO.9	NO.10
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	---	N.D.	---	---
二溴聯苯	%		0.0005	N.D.	---	N.D.	---	---
三溴聯苯	%		0.0005	N.D.	---	N.D.	---	---
四溴聯苯	%		0.0005	N.D.	---	N.D.	---	---
五溴聯苯	%		0.0005	N.D.	---	N.D.	---	---
六溴聯苯	%		0.0005	N.D.	---	N.D.	---	---
七溴聯苯	%		0.0005	N.D.	---	N.D.	---	---
八溴聯苯	%		0.0005	N.D.	---	N.D.	---	---
九溴聯苯	%		0.0005	N.D.	---	N.D.	---	---
十溴聯苯	%		0.0005	N.D.	---	N.D.	---	---
總多溴聯苯(PBBs)/以上總和	%		-	N.D.	---	N.D.	---	---
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	---	N.D.	---	---
二溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	---
三溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	---
四溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	---
五溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	---
六溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	---
七溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	---
八溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	---
九溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	---
十溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	---
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	N.D.	---	N.D.	---	---
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	N.D.	---	N.D.	---	---

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*242 台北縣新莊市五權二路22號8F之8

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測試項目:	單位	測試方法	偵測極限值	結果				
				NO.11	NO.12	NO.13	NO.14	NO.15
六價鉻	ppm	依照US EPA 7196A及3060A方法,用UV-VIS做分析	2	N.D.	N.D.	N.D.	N.D.	---
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	15.8	N.D.

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.11	NO.12	NO.13	NO.14	NO.15
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	---	---	---	N.D.	---
二溴聯苯	%		0.0005	---	---	---	N.D.	---
三溴聯苯	%		0.0005	---	---	---	N.D.	---
四溴聯苯	%		0.0005	---	---	---	N.D.	---
五溴聯苯	%		0.0005	---	---	---	N.D.	---
六溴聯苯	%		0.0005	---	---	---	N.D.	---
七溴聯苯	%		0.0005	---	---	---	N.D.	---
八溴聯苯	%		0.0005	---	---	---	N.D.	---
九溴聯苯	%		0.0005	---	---	---	N.D.	---
十溴聯苯	%		0.0005	---	---	---	N.D.	---
總多溴聯苯(PBBs)/以上總和	%		-	---	N.D.	N.D.	N.D.	---
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	---	---	---	N.D.	---
二溴聯苯醚	%		0.0005	---	---	---	N.D.	---
三溴聯苯醚	%		0.0005	---	---	---	N.D.	---
四溴聯苯醚	%		0.0005	---	---	---	N.D.	---
五溴聯苯醚	%		0.0005	---	---	---	N.D.	---
六溴聯苯醚	%		0.0005	---	---	---	N.D.	---
七溴聯苯醚	%		0.0005	---	---	---	N.D.	---
八溴聯苯醚	%		0.0005	---	---	---	N.D.	---
九溴聯苯醚	%		0.0005	---	---	---	N.D.	---
十溴聯苯醚	%		0.0005	---	---	---	N.D.	---
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	---	N.D.	N.D.	N.D.	---
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	---	---	---	N.D.	---

Survey Report

昂鼎企業有限公司
*242 台北縣新莊市五權二路22號8F之8

報告號碼 : CS/2006/10069A
日期 : 2006/01/09

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.16	NO.17	NO.18	NO.19	NO.20
六價鉻	ppm	依照US EPA 7196A及3060A方法,用UV-VIS做分析	2	---	N.D.	N.D.	N.D.	N.D.
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	---	N.D.	N.D.	N.D.	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	---	N.D.	N.D.	N.D.	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	---	77	13	---	N.D.
六價鉻 (Cr+6)	**	依照IEC 111 Section 9.7.2的六價鉻測試方法分析	0.02μg/g with 50 cm2 surface area	Negative	---	---	---	---

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.16	NO.17	NO.18	NO.19	NO.20
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	---	---	---	N.D.	---
二溴聯苯	%		0.0005	---	---	---	N.D.	---
三溴聯苯	%		0.0005	---	---	---	N.D.	---
四溴聯苯	%		0.0005	---	---	---	N.D.	---
五溴聯苯	%		0.0005	---	---	---	N.D.	---
六溴聯苯	%		0.0005	---	---	---	N.D.	---
七溴聯苯	%		0.0005	---	---	---	N.D.	---
八溴聯苯	%		0.0005	---	---	---	N.D.	---
九溴聯苯	%		0.0005	---	---	---	N.D.	---
十溴聯苯	%		0.0005	---	---	---	N.D.	---
總多溴聯苯(PBBs)/以上總和	%		-	---	<10ppm	<10ppm	N.D.	---

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測試項目:	單位	測試方法	偵測極限值	結果				
				NO.16	NO.17	NO.18	NO.19	NO.20
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	---	---	---	N.D.	---
二溴聯苯醚	%		0.0005	---	---	---	N.D.	---
三溴聯苯醚	%		0.0005	---	---	---	N.D.	---
四溴聯苯醚	%		0.0005	---	---	---	N.D.	---
五溴聯苯醚	%		0.0005	---	---	---	N.D.	---
六溴聯苯醚	%		0.0005	---	---	---	N.D.	---
七溴聯苯醚	%		0.0005	---	---	---	N.D.	---
八溴聯苯醚	%		0.0005	---	---	---	N.D.	---
九溴聯苯醚	%		0.0005	---	---	---	N.D.	---
十溴聯苯醚	%		0.0005	---	---	---	N.D.	---
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	---	<10ppm	<10ppm	N.D.	---
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	---	---	---	N.D.	---

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.21	NO.22	NO.23	NO.24	NO.25
六價鉻	ppm	依照US EPA 7196A及3060A方法, 用UV-VIS做分析	2	---	N.D.	N.D.	N.D.	N.D.
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	---	N.D.	N.D.	N.D.	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	---	N.D.	N.D.	N.D.	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	4794.9	N.D.	N.D.	4

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測試項目:	單位	測試方法	偵測極限值	結果				
				NO.21	NO.22	NO.23	NO.24	NO.25
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	---	N.D.	N.D.	N.D.	---
二溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
三溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
四溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
五溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
六溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
七溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
八溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
九溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
十溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
總多溴聯苯(PBBs)/以上總和	%		-	---	N.D.	N.D.	N.D.	---
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	---	N.D.	N.D.	N.D.	---
二溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
三溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
四溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
五溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
六溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
七溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
八溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
九溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
十溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	---	N.D.	N.D.	N.D.	---
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	---	N.D.	N.D.	N.D.	---

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.26	NO.27	NO.28	NO.29	NO.30
六價鉻	ppm	依照US EPA 7196A及3060A方法，用UV-VIS做分析	2	N.D.	---	N.D.	N.D.	N.D.
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法，用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	---	N.D.	N.D.	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法，用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	---	N.D.	N.D.	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法，用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	3747.7	480.8	6827.6	40.2	1759.6

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測試項目:	單位	測試方法	偵測極限值	結果				
				NO.26	NO.27	NO.28	NO.29	NO.30
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	---	N.D.	---	N.D.
二溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
三溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
四溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
五溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
六溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
七溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
八溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
九溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
十溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
總多溴聯苯(PBBs)/以上總和	%		-	N.D.	---	N.D.	---	N.D.
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	---	N.D.	---	N.D.
二溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
三溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
四溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
五溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
六溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
七溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
八溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
九溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
十溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	N.D.	---	N.D.	---	N.D.
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	N.D.	---	N.D.	---	N.D.

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.31	NO.32	NO.33	NO.34	NO.35
六價鉻	ppm	依照US EPA 7196A及3060A方法, 用UV-VIS做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	<4.84	N.D.	N.D.	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	<4.84	N.D.	N.D.	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	<24.2	N.D.	N.D.	N.D.

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測試項目:	單位	測試方法	偵測極限值	結果				
				NO.31	NO.32	NO.33	NO.34	NO.35
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	---	N.D.	---	N.D.
二溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
三溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
四溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
五溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
六溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
七溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
八溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
九溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
十溴聯苯	%		0.0005	N.D.	---	N.D.	---	N.D.
總多溴聯苯(PBBs)/以上總和	%		-	N.D.	---	N.D.	---	N.D.
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	---	N.D.	---	N.D.
二溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
三溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
四溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
五溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
六溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
七溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
八溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
九溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
十溴聯苯醚	%		0.0005	N.D.	---	N.D.	---	N.D.
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	N.D.	---	N.D.	---	N.D.
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	N.D.	---	N.D.	---	N.D.

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.36	NO.37	NO.38	NO.39	NO.40
六價鉻	ppm	依照US EPA 7196A及3060A方法, 用UV-VIS做分析	2	N.D.	N.D.	---	N.D.	---
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	---	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	---	N.D.	---
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	158407	20.7	N.D.	---	21

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測試項目:	單位	測試方法	偵測極限值	結果				
				NO.36	NO.37	NO.38	NO.39	NO.40
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	N.D.	---	---	---
二溴聯苯	%		0.0005	N.D.	N.D.	---	---	---
三溴聯苯	%		0.0005	N.D.	N.D.	---	---	---
四溴聯苯	%		0.0005	N.D.	N.D.	---	---	---
五溴聯苯	%		0.0005	N.D.	N.D.	---	---	---
六溴聯苯	%		0.0005	N.D.	N.D.	---	---	---
七溴聯苯	%		0.0005	N.D.	N.D.	---	---	---
八溴聯苯	%		0.0005	N.D.	N.D.	---	---	---
九溴聯苯	%		0.0005	N.D.	N.D.	---	---	---
十溴聯苯	%		0.0005	N.D.	N.D.	---	---	---
總多溴聯苯(PBBs)/以上總和	%		-	N.D.	N.D.	---	---	---
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	N.D.	---	---	---
二溴聯苯醚	%		0.0005	N.D.	N.D.	---	---	---
三溴聯苯醚	%		0.0005	N.D.	N.D.	---	---	---
四溴聯苯醚	%		0.0005	N.D.	N.D.	---	---	---
五溴聯苯醚	%		0.0005	N.D.	N.D.	---	---	---
六溴聯苯醚	%		0.0005	N.D.	N.D.	---	---	---
七溴聯苯醚	%		0.0005	N.D.	N.D.	---	---	---
八溴聯苯醚	%		0.0005	N.D.	N.D.	---	---	---
九溴聯苯醚	%		0.0005	N.D.	N.D.	---	---	---
十溴聯苯醚	%		0.0005	N.D.	N.D.	---	---	---
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	N.D.	N.D.	---	---	---
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	N.D.	N.D.	---	---	---

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.41	NO.42	NO.43	NO.44	NO.45
六價鉻	ppm	依照US EPA 7196A及3060A方法, 用UV-VIS做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	3	25.1	N.D.	N.D.	18

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測試項目:	單位	測試方法	偵測極限值	結果				
				NO.41	NO.42	NO.43	NO.44	NO.45
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	---	N.D.	N.D.	---
二溴聯苯	%		0.0005	N.D.	---	N.D.	N.D.	---
三溴聯苯	%		0.0005	N.D.	---	N.D.	N.D.	---
四溴聯苯	%		0.0005	N.D.	---	N.D.	N.D.	---
五溴聯苯	%		0.0005	N.D.	---	N.D.	N.D.	---
六溴聯苯	%		0.0005	N.D.	---	N.D.	N.D.	---
七溴聯苯	%		0.0005	N.D.	---	N.D.	N.D.	---
八溴聯苯	%		0.0005	N.D.	---	N.D.	N.D.	---
九溴聯苯	%		0.0005	N.D.	---	N.D.	N.D.	---
十溴聯苯	%		0.0005	N.D.	---	N.D.	N.D.	---
總多溴聯苯(PBBs)/以上總和	%		-	N.D.	---	N.D.	N.D.	---
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	---	N.D.	N.D.	---
二溴聯苯醚	%		0.0005	N.D.	---	N.D.	N.D.	---
三溴聯苯醚	%		0.0005	N.D.	---	N.D.	N.D.	---
四溴聯苯醚	%		0.0005	N.D.	---	N.D.	N.D.	---
五溴聯苯醚	%		0.0005	N.D.	---	N.D.	N.D.	---
六溴聯苯醚	%		0.0005	N.D.	---	N.D.	N.D.	---
七溴聯苯醚	%		0.0005	N.D.	---	N.D.	N.D.	---
八溴聯苯醚	%		0.0005	N.D.	---	N.D.	N.D.	---
九溴聯苯醚	%		0.0005	N.D.	---	N.D.	N.D.	---
十溴聯苯醚	%		0.0005	N.D.	---	N.D.	N.D.	---
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	N.D.	---	N.D.	N.D.	---
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	N.D.	---	N.D.	N.D.	---

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.46	NO.47	NO.48	NO.49	NO.50
六價鉻	ppm	依照US EPA 7196A及3060A方法, 用UV-VIS做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	12

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測試項目:	單位	測試方法	偵測極限值	結果				
				NO.46	NO.47	NO.48	NO.49	NO.50
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	N.D.	---	N.D.	---
二溴聯苯	%		0.0005	N.D.	N.D.	---	N.D.	---
三溴聯苯	%		0.0005	N.D.	N.D.	---	N.D.	---
四溴聯苯	%		0.0005	N.D.	N.D.	---	N.D.	---
五溴聯苯	%		0.0005	N.D.	N.D.	---	N.D.	---
六溴聯苯	%		0.0005	N.D.	N.D.	---	N.D.	---
七溴聯苯	%		0.0005	N.D.	N.D.	---	N.D.	---
八溴聯苯	%		0.0005	N.D.	N.D.	---	N.D.	---
九溴聯苯	%		0.0005	N.D.	N.D.	---	N.D.	---
十溴聯苯	%		0.0005	N.D.	N.D.	---	N.D.	---
總多溴聯苯(PBBs)/以上總和	%		-	N.D.	N.D.	---	N.D.	---
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.	N.D.	---	N.D.	---
二溴聯苯醚	%		0.0005	N.D.	N.D.	---	N.D.	---
三溴聯苯醚	%		0.0005	N.D.	N.D.	---	N.D.	---
四溴聯苯醚	%		0.0005	N.D.	N.D.	---	N.D.	---
五溴聯苯醚	%		0.0005	N.D.	N.D.	---	N.D.	---
六溴聯苯醚	%		0.0005	N.D.	N.D.	---	N.D.	---
七溴聯苯醚	%		0.0005	N.D.	N.D.	---	N.D.	---
八溴聯苯醚	%		0.0005	N.D.	N.D.	---	N.D.	---
九溴聯苯醚	%		0.0005	N.D.	N.D.	---	N.D.	---
十溴聯苯醚	%		0.0005	N.D.	N.D.	---	N.D.	---
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	N.D.	N.D.	---	N.D.	---
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	N.D.	N.D.	---	N.D.	---

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.51	NO.52	NO.53	NO.54	NO.55
六價鉻	ppm	依照US EPA 7196A及3060A方法, 用UV-VIS做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	21	N.D.	211.9	N.D.

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				NO.51	NO.52	NO.53	NO.54	NO.55
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	---	---	N.D.	---	N.D.
二溴聯苯	%		0.0005	---	---	N.D.	---	N.D.
三溴聯苯	%		0.0005	---	---	N.D.	---	N.D.
四溴聯苯	%		0.0005	---	---	N.D.	---	N.D.
五溴聯苯	%		0.0005	---	---	N.D.	---	N.D.
六溴聯苯	%		0.0005	---	---	N.D.	---	N.D.
七溴聯苯	%		0.0005	---	---	N.D.	---	N.D.
八溴聯苯	%		0.0005	---	---	N.D.	---	N.D.
九溴聯苯	%		0.0005	---	---	N.D.	---	N.D.
十溴聯苯	%		0.0005	---	---	N.D.	---	N.D.
總多溴聯苯(PBBs)/以上總和	%		-	N.D.	---	N.D.	---	N.D.
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	---	---	N.D.	---	N.D.
二溴聯苯醚	%		0.0005	---	---	N.D.	---	N.D.
三溴聯苯醚	%		0.0005	---	---	N.D.	---	N.D.
四溴聯苯醚	%		0.0005	---	---	N.D.	---	N.D.
五溴聯苯醚	%		0.0005	---	---	N.D.	---	N.D.
六溴聯苯醚	%		0.0005	---	---	N.D.	---	N.D.
七溴聯苯醚	%		0.0005	---	---	N.D.	---	N.D.
八溴聯苯醚	%		0.0005	---	---	N.D.	---	N.D.
九溴聯苯醚	%		0.0005	---	---	N.D.	---	N.D.
十溴聯苯醚	%		0.0005	---	---	N.D.	---	N.D.
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	N.D.	---	N.D.	---	N.D.
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	---	---	N.D.	---	N.D.

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.56	NO.57	NO.58	NO.59	NO.60
六價鉻	ppm	依照US EPA 7196A及3060A方法, 用UV-VIS做分析	2	N.D.	N.D.	N.D.	N.D.	---
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	---	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	---
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	54	N.D.	N.D.	---	N.D.

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				NO.56	NO.57	NO.58	NO.59	NO.60
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	---	N.D.	N.D.	N.D.	---
二溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
三溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
四溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
五溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
六溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
七溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
八溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
九溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
十溴聯苯	%		0.0005	---	N.D.	N.D.	N.D.	---
總多溴聯苯(PBBs)/以上總和	%		-	---	N.D.	N.D.	N.D.	---
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	---	N.D.	N.D.	N.D.	---
二溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
三溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
四溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
五溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
六溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
七溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
八溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
九溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
十溴聯苯醚	%		0.0005	---	N.D.	N.D.	N.D.	---
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	---	N.D.	N.D.	N.D.	---
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	---	N.D.	N.D.	N.D.	---

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.61	NO.62	NO.63	NO.64	NO.65
六價鉻	ppm	依照US EPA 7196A及3060A方法, 用UV-VIS做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.

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				NO.66	NO.67	NO.68	NO.69	NO.70
六價鉻	ppm	依照US EPA 7196A及3060A方法,用UV-VIS做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	N.D.	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.	N.D.	N.D.	224.1	N.D.

測試項目:	單位	測試方法	偵測極限值	結果				
				NO.66	NO.67	NO.68	NO.69	NO.70
一溴聯苯	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	---	N.D.	N.D.	---	---
二溴聯苯	%		0.0005	---	N.D.	N.D.	---	---
三溴聯苯	%		0.0005	---	N.D.	N.D.	---	---
四溴聯苯	%		0.0005	---	N.D.	N.D.	---	---
五溴聯苯	%		0.0005	---	N.D.	N.D.	---	---
六溴聯苯	%		0.0005	---	N.D.	N.D.	---	---
七溴聯苯	%		0.0005	---	N.D.	N.D.	---	---
八溴聯苯	%		0.0005	---	N.D.	N.D.	---	---
九溴聯苯	%		0.0005	---	N.D.	N.D.	---	---
十溴聯苯	%		0.0005	---	N.D.	N.D.	---	---
總多溴聯苯(PBBs)/以上總和	%		-	---	N.D.	N.D.	---	---
一溴聯苯醚	%	本測試參考USEPA3540C 或USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	---	N.D.	N.D.	---	---
二溴聯苯醚	%		0.0005	---	N.D.	N.D.	---	---
三溴聯苯醚	%		0.0005	---	N.D.	N.D.	---	---
四溴聯苯醚	%		0.0005	---	N.D.	N.D.	---	---
五溴聯苯醚	%		0.0005	---	N.D.	N.D.	---	---
六溴聯苯醚	%		0.0005	---	N.D.	N.D.	---	---
七溴聯苯醚	%		0.0005	---	N.D.	N.D.	---	---
八溴聯苯醚	%		0.0005	---	N.D.	N.D.	---	---
九溴聯苯醚	%		0.0005	---	N.D.	N.D.	---	---
十溴聯苯醚	%		0.0005	---	N.D.	N.D.	---	---
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	---	N.D.	N.D.	---	---
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	---	N.D.	N.D.	---	---

Survey Report

昂鼎企業有限公司
*242 台北縣新莊市五權二路22號8F之8

報告號碼 : CS/2006/10069A
日期 : 2006/01/09

測試項目:	單位	測試方法	偵測極限值	結果 NO.71
一溴聯苯	%	本測試參考USEPA3540C 或 USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.
二溴聯苯	%		0.0005	N.D.
三溴聯苯	%		0.0005	N.D.
四溴聯苯	%		0.0005	N.D.
五溴聯苯	%		0.0005	N.D.
六溴聯苯	%		0.0005	N.D.
七溴聯苯	%		0.0005	N.D.
八溴聯苯	%		0.0005	N.D.
九溴聯苯	%		0.0005	N.D.
十溴聯苯	%		0.0005	N.D.
總多溴聯苯(PBBs)/以上總和	%		-	N.D.
一溴聯苯醚	%	本測試參考USEPA3540C 或 USEPA3550C方法，以氣相層析儀/質譜儀(GC/MS)或高效液相層析儀/二極體陣列偵測器/質譜儀(HPLC/DAD/MS)檢測之(參考歐盟規範 2002/95/EC (RoHS), 83/264/EEC, 76/769/EEC)	0.0005	N.D.
二溴聯苯醚	%		0.0005	N.D.
三溴聯苯醚	%		0.0005	N.D.
四溴聯苯醚	%		0.0005	N.D.
五溴聯苯醚	%		0.0005	N.D.
六溴聯苯醚	%		0.0005	N.D.
七溴聯苯醚	%		0.0005	N.D.
八溴聯苯醚	%		0.0005	N.D.
九溴聯苯醚	%		0.0005	N.D.
十溴聯苯醚	%		0.0005	N.D.
總多溴聯苯醚(PBBEs/PBDEs)/以上總和	%		-	N.D.
一溴聯苯醚至九溴聯苯醚總和 (備註 4)	%		-	N.D.

Survey Report

昂鼎企業有限公司
*242 台北縣新莊市五權二路22號8F之8

報告號碼 : CS/2006/10069A
日期 : 2006/01/09

測試項目:	單位	測試方法	偵測極限值	結果 NO.71
六價鉻	ppm	依照US EPA 7196A及3060A方法,用UV-VIS做分析	2	N.D.
鎘	ppm	依照 EN1122 方法B:2001或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.
汞	ppm	依照 US EPA 3052 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	N.D.
鉛	ppm	依照 US EPA 3050B 方法或其他酸消化方法,用感應藕合電漿原子發射光譜儀(ICP-AES)做分析	2	43.5

備註：(1) N.D. = Not detected.(<MDL) / 未檢出(低於偵測極限值)
(2) ppm = mg/kg / 百萬分之一
(3) MDL= Method Detection Limit(偵測極限值)
(4) 根據2005年10月13日歐盟會議公佈2005/717/EC，修訂2002/95/EC內容，通過解除高分子材質中十溴聯苯醚之使用限制。
(5) " -" = Not Regulation / 無規格值
(6) " ---" = Not Applicable / 未測項目