

## Test Report

No. CRSSA/15091/17

Date : 21/07/2017

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CRS Ref. CRSSA/17/1836/Bonding

*Please note that the translation is for convenience and information purposes only – in case of any discrepancies between the Chinese and English version, the English version shall prevail. This translation was made by SGS laboratory chemist / microbiologist using external sources.*

**BONDING TECHNOLOGY RESOURCES SDN BHD  
NO. 6, JALAN SS2/1, 47300 PETALING JAYA  
SELANGOR DARUL EHSAN, MALAYSIA**

以下测试样品是由客户送样, 且由客户声称并经客户确认如下:

样品名称 : NR 3  
收件日期 : 17/07/2017  
测试期间 : 17/07/2017 to 21/07/2017

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测试需求 : 参照 RoHS Directive 2011/65/EU Annex II 及其修定指令要求  
测试方法 : 请见下一页  
测试结果 : 请见下一页  
测试人员 : Tan Mei Ann & Ling Yii Ming

SGS (MALAYSIA) SDN. BHD.



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测试结果：

样品名称 : NR 3

**RoHS Directive 2011/65/EU Annex II**

测试项目	单位	测试方法	结果	方法侦测 极限值	Limit
镉	mg/kg	参考 IEC 62321-5:2013, 用感应耦合电浆原子发射光谱仪(ICP-OES)检测镉含量	N.D.	2	100
铅	mg/kg	参考 IEC 62321-5:2013, 用感应耦合电浆原子发射光谱仪(ICP-OES)检测铅含量	N.D.	2	1000
汞	mg/kg	参考 IEC 62321-4:2013, 用感应耦合电浆原子发射光谱仪(ICP-OES)检测汞含量	N.D.	2	1000
六价铬	mg/kg	参考 IEC62321:2008 方法, 用 UVVIS 检测六价铬含量	N.D.	2	1000

备注:

- (a) mg/kg = ppm ; 0.1wt% = 1000ppm
- (b) N.D. = Not Detected / 未检出
- (c) MDL = Method Detection Limit / 方法侦测极限值
- (d) 本报告依客户需求, 加发一份中文翻译报告。本报告依据 CRSSA/09055/17 之数据
- (e) Testing based on original basis

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测试项目	单位	测试方法	结果	方法侦测 极限值	限值
多溴联苯总和(PBBs)	mg/kg	参考 IEC62321-6:2015 方法, 以气相层析仪/质谱仪(GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	-	1000
一溴联苯	mg/kg	参考 IEC62321-6:2015 方法, 以气相层析仪/质谱仪(GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
二溴联苯	mg/kg	参考 IEC62321-6:2015 方法, 以气相层析仪/质谱仪(GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
三溴联苯	mg/kg	参考 IEC62321-6:2015 方法, 以气相层析仪/质谱仪(GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
四溴联苯	mg/kg	参考 IEC62321-6:2015 方法, 以气相层析仪/质谱仪(GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
五溴联苯	mg/kg	参考 IEC62321-6:2015 方法, 以气相层析仪/质谱仪(GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
六溴联苯	mg/kg	参考 IEC62321-6:2015 方法, 以气相层析仪/质谱仪(GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
七溴联苯	mg/kg	参考 IEC62321-6:2015 方法, 以气相层析仪/质谱仪(GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
八溴联苯	mg/kg	参考 IEC62321-6:2015 方法, 以气相层析仪/质谱仪(GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
九溴联苯	mg/kg	参考 IEC62321-6:2015 方法, 以气相层析仪/质谱仪(GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
十溴联苯	mg/kg	参考 IEC62321-6:2015 方法, 以气相层析仪/质谱仪(GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-

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多溴联苯醚总和 (PBDEs)	mg/kg	参考 IEC62321-6:2015 方法，以气相层析仪/质谱仪 (GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	-	1000
一溴联苯醚	mg/kg	参考 IEC62321-6:2015 方法，以气相层析仪/质谱仪 (GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
二溴联苯醚	mg/kg	参考 IEC62321-6:2015 方法，以气相层析仪/质谱仪 (GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
三溴联苯醚	mg/kg	参考 IEC62321-6:2015 方法，以气相层析仪/质谱仪 (GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
四溴联苯醚	mg/kg	参考 IEC62321-6:2015 方法，以气相层析仪/质谱仪 (GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
五溴联苯醚	mg/kg	参考 IEC62321-6:2015 方法，以气相层析仪/质谱仪 (GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
六溴联苯醚	mg/kg	参考 IEC62321-6:2015 方法，以气相层析仪/质谱仪 (GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
七溴联苯醚	mg/kg	参考 IEC62321-6:2015 方法，以气相层析仪/质谱仪 (GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
八溴联苯醚	mg/kg	参考 IEC62321-6:2015 方法，以气相层析仪/质谱仪 (GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
九溴联苯醚	mg/kg	参考 IEC62321-6:2015 方法，以气相层析仪/质谱仪 (GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-
十溴联苯醚	mg/kg	参考 IEC62321-6:2015 方法，以气相层析仪/质谱仪 (GC/MS)检测多溴联苯和多溴联苯醚含量	N.D.	5	-

备注: (a) mg/kg = ppm ; (0.1wt% = 1000ppm)

(b) N.D. = Not Detected / 未检出

(c) MDL = Method Detection Limit / 方法侦测极限值

(d) - = Not regulated / 无规格值

(e) 本报告依客户需求，加发一份中文翻译报告。本报告依据 CRSSA/09055/17 之数据

(f) Testing based on original basis

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测试结果：

样品名称 : NR 3

**Optional: RoHS Directive 2011/65/EU, priority substances**

测试项目	单位	测试方法	结果	方法侦测极限值	测试方法
六溴环 (HBCDD) (Cas#25637-99-4&3194-55-6)	mg/kg	参考 IEC62321:2008 方法, 以气相层析仪/质谱仪(GC/MS)检测六溴环含量	N.D.	10	-

Note:

- (a) Reference Information: Directive 2011/65/EU recasting RoHS directive 2002/95/EC: Hexabromocyclododecane (HBCDD), Bis (2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP) and Dibutyl phthalate (DBP) are considered as a priority for risk evaluation and substance restriction.  
参照 Directive 2011/65/EU recasting RoHS directive 2002/95/EC: 六溴环 (HBCDD), 邻苯二甲酸二(2-乙基己基)酯 (DEHP), 邻苯二甲酸甲苯基丁酯 (BBP), 邻苯二甲酸二丁酯 (DBP)应作为风险评估与有害物质的优先考虑范围。
- (b) - = not regulated / 无规格值
- (c)本报告依客户需求, 加发一份中文翻译报告。本报告依据 CRSSA/09055/17 之数据
- (d) Testing based on original basis

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测试结果：

样品名称 : NR 3

## RoHS Directive 2011/65/EU Annex II (amended by Directive (EU) 2015/863)

测试项目	单位	测试方法	结果	方法侦测极限值	测试方法
Bis (2-ethylhexyl) phthalate 邻苯二甲酸二(2-乙基己基)酯 (DEHP)	mg/kg	参考 EN 14372:2004 以气相层析仪/质谱仪 (GC/MS)检测邻苯二甲酸二(2-乙基己基)酯含量	N.D.	30	1000
Butyl benzyl phthalate 邻苯二甲酸甲苯基丁酯 (BBP)	mg/kg	参考 EN 14372:2004 以气相层析仪/质谱仪 (GC/MS)检测邻苯二甲酸甲苯基丁酯含量	N.D.	30	1000
Dibutyl phthalate 邻苯二甲酸二丁酯 (DBP)	mg/kg	参考 EN 14372:2004 以气相层析仪/质谱仪 (GC/MS)检测邻苯二甲酸二丁酯含量	N.D.	30	1000
Diisobutyl phthalate 邻苯二甲酸二异丁酯(DIBP)	mg/kg	参考 EN 14372:2004 以气相层析仪/质谱仪 (GC/MS)检测邻苯二甲酸二异丁酯含量	N.D.	30	1000

Note : (a) mg/kg = ppm ; (0.1wt% = 1000ppm)

(b) N.D. = Not Detected/ 未检出

(c) MDL = Method Detection Limit/ 方法侦测极限值

(d) - = Not regulated/ 无规格值

(e) Testing is based on dry basis

(f) 本报告依客户需求，加发一份中文翻译报告。本报告依据 CRSSA/09055/17 之数据

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测试结果：

样品名称 : NR 3



照片為實際檢測之樣品/部位

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## 1. DETERMINATION OF CADMIUM CONTENT BY

### IEC 62321-5 2013

Sample Receiving and Registration  
↓  
Sample Preparation  
↓  
Weight sample (0.2-0.5g) into digestion vessel  
↓  
Acid digestion (Microwave)  
↓  
"Totally Dissolved"  
↓  
Filtration  
↓  
Analyses by ICP

## 2. DETERMINATION OF LEAD CONTENT BY

### IEC 62321-5 2013

Sample Receiving and Registration  
↓  
Sample Preparation  
↓  
Weight sample (0.2-0.5g) into digestion vessel  
↓  
Acid digestion (Microwave)  
↓  
"Totally Dissolved"  
↓  
Filtration  
↓  
Analyses by ICP

## 3. DETERMINATION OF MERCURY CONTENT BY

### IEC 62321-4 2013

Sample Receiving and Registration  
↓  
Sample Preparation  
↓  
Weight sample (0.1-0.5g) into digestion vessel  
↓  
Acid digestion (Microwave)  
↓  
"Totally Dissolved"  
↓  
Filtration  
↓  
Analyses by ICP

## 4. DETERMINATION OF HEXAVALENT CHROMIUM

### BY IEC 62321 2008

Sample Preparation  
↓  
Add colour-developing reagent  
↓  
Acidify with H<sub>2</sub>SO<sub>4</sub>  
↓  
Let stand for 5-10 min  
↓  
Analyses by UV- Spectrophotometer (540 nm)

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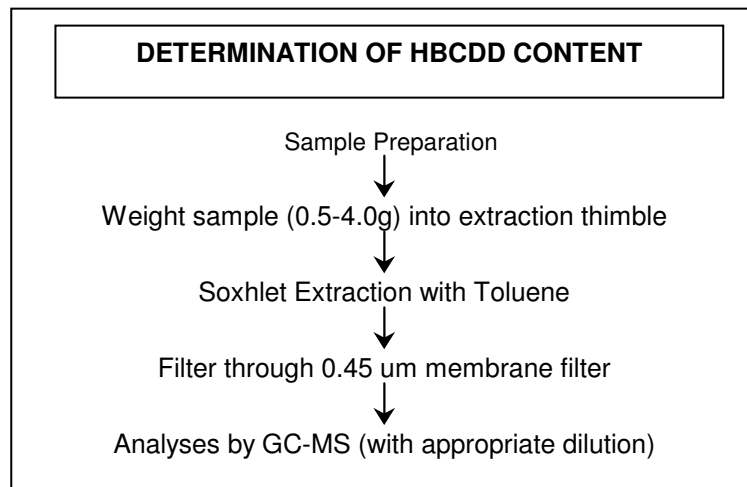
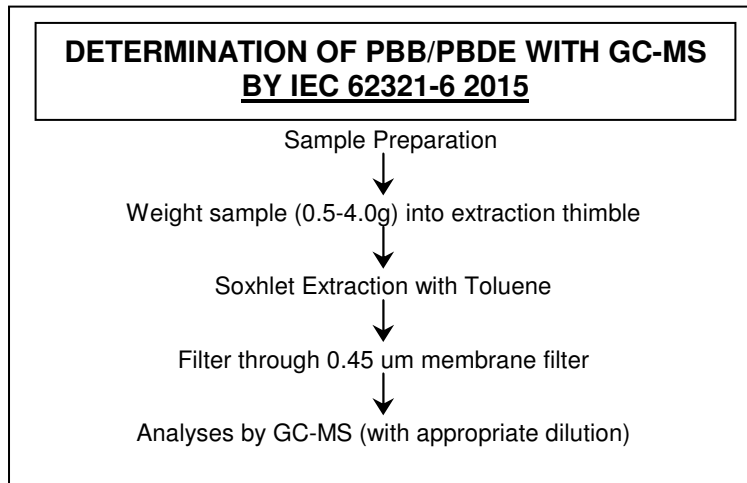


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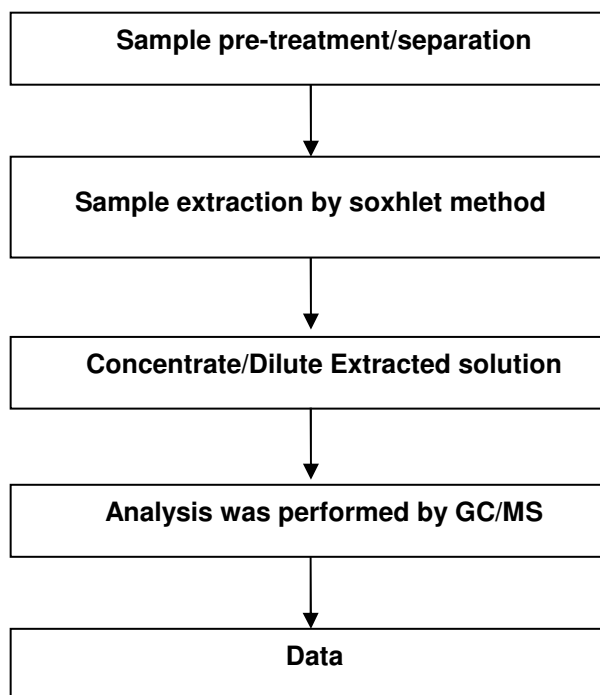
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邻苯二甲酸盐检测流程



\*\*\*\* 报告结尾\*\*\*\*

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