

測試報告

號碼：CE/2008/19485A

日期：2008/02/13

頁數：1 of 3

泰聯企業有限公司

台北縣三重市光復路二段88巷34號



以下測試樣品係由客戶送樣，且由客戶聲稱並經客戶確認如下：

樣品名稱：中性矽力康
樣品型號：NEUTRAL PLUS
收件日期：2008/01/31
測試期間：2008/01/31 TO 2008/02/13

測試需求：參照 RoHS 2002/95/EC 及其修定指令要求。

測試方法：參考 IEC 62321, Ed. 1 111/54/CDV 方法檢測。

- (1) 用感應耦合電漿原子發射光譜儀(ICP-AES)檢測鎘含量。
- (2) 用感應耦合電漿原子發射光譜儀(ICP-AES)檢測鉛含量。
- (3) 用感應耦合電漿原子發射光譜儀(ICP-AES)檢測汞含量。
- (4) 針對非金屬材質之樣品，用UV-VIS檢測六價鉻含量。
- (5) 以氣相層析儀/質譜儀(GC/MS)檢測多溴聯苯和多溴聯苯醚含量。

測試結果：請見下一頁。

Chenyu Kung / Operation Manager
Signed for and on behalf of
SGS TAIWAN LTD.
Chemical Laboratory – Taipei

This Test Report is issued by the Company subject to its General Conditions of Service printed overleaf or available on request and accessible at www.sgs.com. Attention is drawn to the limitations of liability, indemnification and jurisdictional issues defined therein. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This test report cannot be reproduced, except in full, without prior written permission of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this report is unlawful and offenders may be prosecuted to the fullest extent of the law. 此報告是遵循本公司訂定之通用服務條款所製作發放，請注意此條款列印於背面，亦可在 www.sgs.com 中查閱。將本公司之義務，免責，管轄權皆明確規範之。除非另有說明，此報告結果僅對檢驗之樣品負責。本報告未經本公司書面許可，不可部份複製。對本報告內容或外觀之任何未經授權之變更、偽造、篡改皆屬非法，違犯者將會被依法追訴。

TW6228005

測試報告

號碼：CE/2008/19485A

日期：2008/02/13

頁數：2 of 3

泰聯企業有限公司
台北縣三重市光復路二段88巷34號



測試結果 (單位: mg/kg)

測試項目	測試方法 (請參考)	結果	方法偵測 極限值
		No.1	
鎘	(1)	n.d.	2
鉛	(2)	n.d.	2
汞	(3)	n.d.	2
六價鉻 (Alkaline extraction)	(4)	n.d.	2
多溴聯苯總和(PBBs)		n.d.	-
一溴聯苯		n.d.	5
二溴聯苯		n.d.	5
三溴聯苯		n.d.	5
四溴聯苯		n.d.	5
五溴聯苯		n.d.	5
六溴聯苯		n.d.	5
七溴聯苯		n.d.	5
八溴聯苯		n.d.	5
九溴聯苯		n.d.	5
十溴聯苯		n.d.	5
多溴聯苯醌總和(PBDEs)(一至九溴) (備註4)	(5)	n.d.	-
一溴聯苯醌		n.d.	5
二溴聯苯醌		n.d.	5
三溴聯苯醌		n.d.	5
四溴聯苯醌		n.d.	5
五溴聯苯醌		n.d.	5
六溴聯苯醌		n.d.	5
七溴聯苯醌		n.d.	5
八溴聯苯醌		n.d.	5
九溴聯苯醌		n.d.	5
十溴聯苯醌		n.d.	5
多溴聯苯醌總和(PBDEs)(一至十溴)		n.d.	-

測試部位描述:

NO.1 : 黑色矽膠

備註: 1. mg/kg = ppm

2. n.d. = Not Detected (未檢出)

3. MDL = Method Detection Limit (方法偵測極限值)

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醌之使用限制。

5. "-" = Not Regulated (無規格值)

This Test Report is issued by the Company subject to its General Conditions of Service printed overleaf or available on request and accessible at www.sgs.com. Attention is drawn to the limitations of liability, indemnification and jurisdictional issues defined therein. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This test report cannot be reproduced, except in full, without prior written permission of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this report is unlawful and offenders may be prosecuted to the fullest extent of the law. 此報告是遵循本公司訂定之通用服務條款所製作發放, 請注意此條款列印於背面, 亦可在 www.sgs.com 中查閱。將本公司之義務, 免責, 管轄權皆明確規範之。除非另有說明, 此報告結果僅對檢驗之樣品負責。本報告未經本公司書面許可, 不可部份複製。對本報告內容或外觀之任何未經授權之變更、偽造、竄改皆屬非法, 違犯者將會被依法追訴。

TW 6228006



測試報告

號碼 : CE/2008/19485A

日期 : 2008/02/13

頁數 : 3 of 3

泰聯企業有限公司

台北縣三重市光復路二段88巷34號



** 報告結尾 **



This Test Report is issued by the Company subject to its General Conditions of Service printed overleaf or available on request and accessible at www.sgs.com. Attention is drawn to the limitations of liability, indemnification and jurisdictional issues defined therein. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested. This test report cannot be reproduced, except in full, without prior written permission of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this report is unlawful and offenders may be prosecuted to the fullest extent of the law. 此報告是遵循本公司訂定之通用服務條款所製作發放，請注意此條款列印於背面，亦可在www.sgs.com中查閱。將本公司之義務，免責，管轄權皆明確規範之。除非另有說明，此報告結果僅對檢驗之樣品負責。本報告未經本公司書面許可，不可部份複製。對本報告內容或外觀之任何未經授權之變更、偽造、竄改皆屬非法，違犯者將會被依法追訴。

TW 6228007

SGS Taiwan Ltd.

No. 33 Wu Chyuan Road, Wuku Industrial Zone, Taipei County, Taiwan. / 台北縣五股工業區五權路33號



SOLID CONVERTER PDF

To remove this message, purchase the product at www.SolidDocuments.com