

9 吋 PVC 手套(防穿刺)



PVC 手套

- 高分子一次性塑膠手套
- 採用聚氯乙烯，通過特殊工藝製作而成
- 手套不含過敏原，無粉，發塵量低
- 不含塑化劑、酯、矽油等成分，具有較強的化學抗性、防靜電性能及極高的靈活性和觸感
- 穿戴舒適，廣泛用於食品加工、牙科、醫療護理、美容、清潔操作.....等領域。

PVC 手套具有以下特點：

貼

PVC 手套的貼附性好，不含氨基化合物以及其他有害物質，對人體皮膚無過敏反應。

抗

PVC 手套不含矽油成分，有一定的抗靜電性能。

耐

PVC 手套的防化性能優越，耐一定的酸鹼度。

密

手套的密封性好，能有效的防止塵埃向外散發。

薄

PVC 手套很薄，人體手型設計，穿戴舒適，不緊繃。

彈

PVC 手套具有超強彈性、耐穿刺，不易破裂。



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以下列試樣品係由申請廠商所提供及確認 (The following sample(s) was/were submitted and identified by/on behalf of the applicant as):
送樣廠商 (Sample Submitted By) :

樣品名稱(Sample Description)	: DISPOSABLE POWDER FREE VINYL GLOVES
收市日期(Sample Receiving Date)	: 2019/11/11
測試期間(Testing Period)	: 2019/11/11 to 2019/11/15

測試需求(Tests Requested) : 依據客戶指定，參考RoHS 2011/65/EU Annex II及其修訂指令(EU) 2015/863測試鉛、鎘、汞、六價鉻、多環芳烴、多環芳烴醚、PAP, BBP, DEHP, DIBP. (As specified by client, with reference to RoHS 2011/65/EU Annex II and amending Directive (EU) 2015/863 to determine Cadmium, Lead, Mercury, Cr(VI), PBBs, PBDEs, PAP, BBP, DEHP, DIBP contents in the submitted sample(s).)

測試方法(Test Method) : 請參閱下一頁 (Please refer to following pages).

測試結果(Test Results) : 請參閱下一頁 (Please refer to following pages).

附 錄(Conclusion) : 根據客戶所提供之樣品, 鉛、鎘、汞、六價鉻、多氯聯苯、多氯聯苯醚、DEHP、BPP、DEHP、BPP的測試結果符合RoHS 2011/65/EU Annex II 暨其修改指令(EU) 2015/863之標準要求。
(Based on the performed tests on submitted sample(s), the test results of Cadmium, Lead, Mercury, Cr(VI), PBBs, PBDEs, PCP, BPP, DEHP, DEHP comply with the limits as set by RoHS Directive (EU) 2015/863 amending Annex II to Directive 2011/65/EU.)

Troy Chang / Manager - Tech
Signed for and behalf of
SGS TAIWAN LTD.
Chemical Laboratory - Taipei

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测试结果(Test Results)

測試部位(PART NAME)No. 1 : 半透明白色手套 (TRANSLUCENT-WHITE GLOVES)

測試項目 (Test Items)	單位 (Unit)	測試方法 (Method)	REL	限值 (Limit) (No.)	備註 (Remarks)
鎘 / Cadmium (Cd)	mg/kg	參考 IEC 62321-5 (2013) ; 以低濃度金屬量分析器作土壤樣品分析 / With reference to IEC 62321-5 (2013) and performed by ICP-OES.	2	n.d.	1000
鉛 / Lead (Pb)	mg/kg	參考 IEC 62321-5 (2013) ; 以低濃度金屬量分析器作土壤樣品分析 / With reference to IEC 62321-5 (2013) and performed by ICP-OES.	2	n.d.	1000
汞 / Mercury (Hg)	mg/kg	參考 IEC 62321-5 (2013) ; 以低濃度金屬量分析器作土壤樣品分析 / With reference to IEC 62321-5 (2013) and performed by ICP-OES.	2	n.d.	1000
六價鉻 / Hexavalent Chromium (Cr(VI))	mg/kg	參考 IEC 62321-7-2 (2017) ; a438-VIS-500 / With reference to IEC 62321-7-2 (2017) and performed by UV-VIS.	8	n.d.	1000
多環芳烴類 / Sum of PAHs	mg/kg	-	-	n.d.	1000
一氯聯苯 / Monochlorobiphenyl	mg/kg	-	5	n.d.	-
二氯聯苯 / Dichlorobiphenyl	mg/kg	-	5	n.d.	-
三氯聯苯 / Trichlorobiphenyl	mg/kg	-	5	n.d.	-
四氯聯苯 / Tetrachlorobiphenyl	mg/kg	-	5	n.d.	-
五氯聯苯 / Pentachlorobiphenyl	mg/kg	留樣檢測 / With reference to IEC 62321-6 (2015) and performed by GC-MS.	5	n.d.	-
六氯聯苯 / Hexachlorobiphenyl	mg/kg	-	5	n.d.	-
七氯聯苯 / Heptachlorobiphenyl	mg/kg	-	5	n.d.	-
八氯聯苯 / Octachlorobiphenyl	mg/kg	-	5	n.d.	-
九氯聯苯 / Nonachlorobiphenyl	mg/kg	-	5	n.d.	-
十氯聯苯 / Decachlorobiphenyl	mg/kg	-	5	n.d.	-

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測試項目 (Test Items)	單位 (Unit)	測試方法 (Method)	MDL	結果 (Result) No.1	規格 (Limit)
多環芳烴類化合物 / Sum of PHEs	mg/kg			n.d.	1000
二氯聯苯 / Dichlorodiphenyl ether	mg/kg		5	n.d.	
三氯聯苯 / Trichlorodiphenyl ether	mg/kg		5	n.d.	
四氯聯苯 / Tetrachlorodiphenyl ether	mg/kg		5	n.d.	
五氯聯苯 / Pentachlorodiphenyl ether	mg/kg	參考 IEC 62321-8 (2015), 以其他類別 管理值檢測 / With reference to IEC 62321-8 (2015) and performed by GC/MS.	5	n.d.	
六氯聯苯 / Hexachlorodiphenyl ether	mg/kg		5	n.d.	
七氯聯苯 / Heptachlorodiphenyl ether	mg/kg		5	n.d.	
八氯聯苯 / Octachlorodiphenyl ether	mg/kg		5	n.d.	
九氯聯苯 / Nonachlorodiphenyl ether	mg/kg		5	n.d.	
十氯聯苯 / Decachlorodiphenyl ether	mg/kg		5	n.d.	
鄰二(2-乙基己基)酞 / DEHP (Di-2-ethylhexyl phthalate) (CAS No.: 117-81-7)	mg/kg		5	n.d.	1000
鄰二(2-乙基辛基)酞 / BBP (Butyl Benzyl phthalate) CAS No.: 85-68-1	mg/kg	參考 IEC 62321-8 (2017), 以其他類別 管理值檢測 / With reference to IEC 62321-8 (2017). Analysis was performed by GC/MS.	5	n.d.	1000
鄰二(2-乙基十二基)酞 / DBP (Diisobutyl phthalate) CAS No.: 84-74-2	mg/kg		5	n.d.	1000
鄰二(2-乙基十四基)酞 / DIBP (Di- isobutyl phthalate) CAS No.: 84-69-3	mg/kg		5	n.d.	1000

備註(Notes):

1. mg/kg = ppm; 0.1wt% = 1000ppm
2. MDL = Method Detection Limit (方法偵測極限值)
3. n.d. = Not Detected (未檢出)
4. * - = Not Regulated (無視察值)

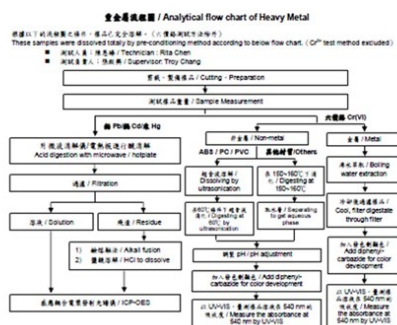
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多溴聯苯/多溴聯苯醚分析流程圖 / Analytical flow chart - PBB/PBDE

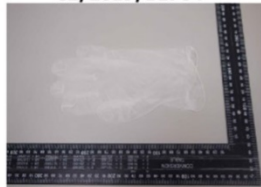
- 測試人員：涂曉琴 / Technician: Yaling Tu
- 測試負責人：張政典 / Supervisor: Troy Chang

初次測試程序 / First testing process →
選擇性篩檢程序 / Optional screen process
確認程序 / Confirmation process = = =



* 照片中如有箭頭標示，則表示為實際檢測之樣品/部位。
(The tested sample / part is marked by an arrow if it's shown on the photo.)

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報告結尾 (End of Report)

可塑劑分析流程圖 / Analytical flow chart - Phthalate

- 測試人員：涂雅琴 / Technician: Yaling Tu
- 測試負責人：張政興 / Supervisor: Troy Chang

【测试方法/Test method: IEC 62321-8】



9 吋 PVC 手套(台灣製造，品質保證)

尺寸：S.M.L.XL

包裝：100PC /bag

10bag/箱

MOQ 500 箱

[緯翔精密工業有限公司 / 榮翔特殊鋼有限公司](#)

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