

Test Report 測試報告

Number

: TWNC00361117

報告號碼

Test Conducted 測試執行

<u>Test Item</u>	<u>Unit</u>	<u>Test Method</u>	Result 結果			<u>RL</u>
測試項目	單位	測試方法	<u>(1)</u>	<u>(2)</u>	(3)(#)	<u>NL</u>
Perfluorooctane Sulfonates (PFOS) 全氟辛磺酸	ppm	With reference to CEN/TS 15968:2010, by solvent extraction and determined by LC-MS-MS. 参考 CEN/TS 15968:2010, 以溶劑萃取並用液相層析串聯質譜儀分析。	1	1	ND	1

Remarks:

ppm = Parts per million based on weight of tested sample = mg/kg

備註

百萬分之一,依據測試樣品重量計算 = 毫克/公斤

ND = Not detected 未檢測出

RL = Reporting limit, quantitation limit of analyte in sample

報告極限,測試樣品之定量偵測極限

mg/kg with 50cm² = Milligram per kilogram with 50 square centimeter 公斤分之毫克,依據樣品面積的50平方公分計算

Negative = A negative test result indicated positive observation was not found at the time of test.

此陰性結果顯示樣品在分析過程中無發現任何陽性現象的存在。

= Test results were for reference only and might not represent the real content in each component as the composite sampling procedure was according to the special request of client. Please be noted the fewer components are mixed up, the better representation of sampling will get.

依據客戶要求進行混合測試,故本測試結果僅供參考,且該混測結果不一定能代表各分測結

果。請注意混測數量越少,各樣品取樣代表性會越佳。

Responsibility of Chemist 分析人員 : Ryan Lin/ Pelny Hsiao/ Vico Lin

Date Sample Received 樣品收件日期 Mar 20, 2014

Test Period 樣品測試期間 Mar 21, 2014 to Mar 27, 2014

RoHS Limit RoHS 限值

Restricted Substances 限用物質	<u>Limits 限值</u>		
Cadmium (Cd) content 鎘含量	0.01% (100ppm)		
Lead (Pb) content 鉛含量	0.1% (1000ppm)		
Mercury (Hg) content 汞含量	0.1% (1000ppm)		
Chromium VI (Cr ⁶⁺) content 六價鉻含量	0.1% (1000ppm)		
Polybrominated Biphenyls (PBBs) 多溴聯苯	0.1% (1000ppm)		
Polybrominated Diphenyl Ethers (PBDEs) 多溴聯苯醚	0.1% (1000ppm)		

The limits were quoted from Annex II of 2011/65/EU for homogeneous material.

本限值是依據歐盟指令 2011/65/EU 附錄二針對均質材質所訂定。

