

超微量工業安全實驗室 Ultra Trace Industrial Safety Hygiene

測試報告

報告編號: UG/2016/40177

日期: 2016年04月22日

頁數:1 of 3

山東上沉原通文化產業有限公司

濟南市曆下區窯頭路西口中潤世紀廣場5座603室

以下測試之樣品係由申請廠商所提供及確認:

產品名稱: SC-H-003沈香

申請廠商: 山東上沉原通文化產業有限公司

送樣日期: 2016年04月18日

測試日期: 2016年04月18日~2016年04月22日

測試結果: - 請見下頁 -

Signed for and on behalf of SGS Taiwan Ltd.

Slandy Chen SGS
Shin-Jyh Chen
Manager

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台灣檢驗科技股份有限公司

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測試結果:

測試項目	CAS NO.	測試方法	測試結果	定量極限/ 偵測極限	品質 要求	單位
鎘 (Cd)	007440-43-9	本測試參考CNS 15047方法,以感應	N.D.	2.00	100	ppm(mg/kg)
		耦合電漿光譜儀(ICP/OES) 檢測。				
鉛 (Pb)	007439-92-1	本測試參考CNS 15047方法,以感應	22.6	2.00	1000	ppm(mg/kg)
		耦合電漿光譜儀(ICP/OES) 檢測。				
甲醛釋出	000050-00-0	本測試參考CNS 15047方法檢測,以	N.D.	0.0290	0.3	mg/L
(Formaldehyde)		分光光度計(UV/VIS)檢測。				
苯 (Benzene)	000071-43-2	本測試參考CNS 15047方法,以氣相	0.0244	0.0011	0.20	ppmv
		層析質譜儀(GC/MS)檢測。				
甲苯 (Toluene)	000108-88-3	本測試參考CNS 15047方法,以氣相	0.0044	0.0011	0.35	ppmv
		層析質譜儀(GC/MS)檢測。				
二甲苯 (Xylene)		本測試參考CNS 15047方法,以氣相	N.D.	0.0011	1.00	ppmv
		層析質譜儀(GC/MS)檢測。				
二氯苯		本測試參考CNS 15047方法,以氣相	N.D.	0.0011	0.20	ppmv
(Dichlorobenzene)		層析質譜儀(GC/MS)檢測。				
苯(b)苯駢苊	000205-99-2	本測試參考CNS 15047方法,以氣相	N.D.	0.0120	0.20	mg/m³
(Benzo[b]fluoranthene		層析質譜儀(GC/MS)檢測。				
苯(k)苯駢苊	000207-08-9	本測試參考CNS 15047方法,以氣相	N.D.	0.0120	0.20	mg/m³
(Benzo[k]fluoranthene		層析質譜儀(GC/MS)檢測。				
蒀(Chrysene)	000218-01-9	本測試參考CNS 15047方法,以氣相	N.D.	0.0120	0.20	mg/m³
		層析質譜儀(GC/MS)檢測。				<u> </u>
苯(a)苯駢芘	000050-32-8	本測試參考CNS 15047方法,以氣相	N.D.	0.0120	0.20	mg/m³
(Benzo[a]pyrene)		層析質譜儀(GC/MS)檢測。				

備註:1.本報告不得分離,分離使用無效。

- 2. 若該測試項目屬於定量分析則以「定量極限」表示;若該測試項目屬於定性分析則以「偵測極限」表示。
- 3.低於定量極限之測定值以 "N.D."表示;低於偵測極限之測定值以" 陰性 " 表示。

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樣品照片

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