

化學實驗室-台中 試驗報告

報告號碼: WP/2011/60007B-1

百 數: 1 OF 1

 \exists 期: 2011/06/13

易昇塑膠股份有限公司 彰化縣鹿港鎮鹿和路三段432巷96號

以下貨品係由顧客送樣,且由顧客聲稱並經顧客確認如下:

申請廠商

易昇塑膠股份有限公司

產品敘述

YS-700Y PP杯

測試執行日期

2011/06/01~2011/06/10

送樣日期

2011/06/01

送樣廠商

易昇塑膠股份有限公司

測試結果:

例此和不							
測試項目	單 位	MDL	測試方法	規	格	結	果
塑化劑 *	MIN	MAX					
鄰苯二甲酸二(2-乙基己基)酯(DEHP)(CAS NO:000117-81-7)(正庚烷25℃,1小時)	mg/L	0.05	參考食品器具、容器、包裝檢驗 方法-塑膠類之檢驗修正草案(署 授食字第1001901064號),以氣 相層析/質譜儀(GC/MS)檢測.		1.5	n.d.	
鄰苯二甲酸二丁酯(DBP)(CAS NO:000084- 74-2)(正庚烷25℃,1小時)	mg/L	0.05			0.3	n.d.	
鄰苯二甲酸二異壬酯(DINP)(CAS NO:28553-12-0)(正庚烷25℃,1小時)	mg/L	0.5				n.d.	
鄰苯二甲酸二異癸酯(DIDP)(CAS NO:26761-40-0)(正庚烷25℃,1小時)	mg/L	0.5				n.d.	
鄰苯二甲酸甲苯基丁酯(BBP)(CAS NO:85- 68-7)(正庚烷25℃,1小時)	mg/L	0.05				n.d.	9
鄰苯二甲酸二正辛酯(DNOP)(CAS NO:117-84-0)(正庚烷25℃,1小時)	mg/L	0.05				n.d.	

備註 1: MDL=方法偵測極限

2: n.d.=未偵測出

3:低於方法偵測極限值之測定值以" n.d."表示

4:" *" 塑化劑爲委託SGS綜合化學實驗室-台北檢測(地址:新北市五股工業區五權路33號)

5:原測試報告WP/2011/60007已由本測試報告完全取代,茲此該原測試報告完全無效

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Signed for and or behalf SGS TAIWAN L

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TWA 3880315 TWA 3880315



Chemical Laboratory-TCH., SGS Taiwan Ltd.

TEST REPORT

REPORT NO. WP/2011/60007B-1A-1

PAGE NO. 1 OF 1 DATE: 2011/06/13

YI SHEN PLASTIC CORP

No. 96, Lane 432, Sec. 3, Lu Ho Rd., Lu Kang Chen Chang Hua Hsien Taiwan R.O.C.

THE FOLLOWING MERCHANDISE WAS(WERE) SUBMITTED AND IDENTIFIED BY THE CLIENT AS:

APPLICANT

YI SHEN PLASTIC CORP.

CARGO

YS-700Y PP CUP

TESTING DATE

2011/06/01-2011/06/10

SAMPLE RECEIVED

2011/06/01.

SAMPLE SUBMITTED BY

YI SHEN PLASTIC CORP.

TEST RESULT

IESI RESULI						
TEST ITEM(S)	UNIT	MDL	METHOD	SPEC		RESULT
PLASTICIZER*					MAX	
DEHP(Di-(2-ethylhexyl)phthalate)(CAS No:117-81-7)(n-Heptane,25°C, 1hour)	ppm	0.05	With reference to Sanitation Standard for Food Utensils, Containers and Packages-Plastics (DOH Food No.1001901064). Analysis was performed by GC/MS.		1.5	n.d.
DBP(Dibutyl phthalate)(CAS No:84-74- 2)(n-Heptane,25°C , 1hour)	ppm	0.05			0.3	n.d.
DINP(Di-isononyl phthalate)(CAS No:28553-12-0)(n-Heptane,25℃, 1hour)	ppm	0.5				n.d.
DIDP(Di-isodecyl phthalate)(CAS No:26761-40-0)(n-Heptane,25℃, 1hour)	ppm	0.5				n.d.
BBP(Benzyl butyl phthalate)(CAS No:85-68-7)(n-Heptane,25°C , 1hour)	ppm	0.05				n.d.
DNOP(Di-n-octyl phthalate)(CAS No:117-84-0)(n-Heptane,25℃, 1hour)	ppm	0.05				n.d.

NOTE 1: MDL=method Detection Limit

- 2: n.d.= not detected-means the test results is lower than detection limit value.
- 3:This is the additional test report of WP/2011/60007B-1 which was issued on 2011/06/13.please refer to WP/2011/60007B-1 for original information.
- 4:"*"SGS Chemical Laboratory-Taipei is commissioned by plasticizer to do the analysis.(No. 33 Wu Chyuan Road, Wuku Industrial Zone, Wu Ku District, New Taipei City TW -24886 - Taipei).

5:This test report replaces the original one WP/2011/60007A-1, the original test report WP/2011/60007A-1 was invalid

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SGS TAIWAN

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