

測試報告

台灣塑膠工業股份有限公司 高雄市仁武區水管路100號

以下测試樣品係由客户送樣,且由客户聲稱並經客户確認如下:

樣品名稱	:	PVC粉
樣品型號	:	PR-1069
樣品材質	:	PVC
樣品顏色	:	白色
收件日期	:	2015/02/06.
測試期間	:	2015/02/06 TO 2015/02/12
送樣廠商	:	台灣塑膠工業股份有限公司

測試結果

請見下一頁. :

 $\boldsymbol{\Delta}$ Ray Chang/Ph.D. / Manager Signed for and on behalf o SGS Taiwan Limited **Chemical Laboratory-Kaohsiung**

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測試報告

台灣塑膠工業股份有限公司 高雄市仁武區水管路100號

<u>測試結果</u>

測試部位 NO.1

白色PVC粉

:

测試項目	單位	测試方法	方法偵測	結果
			極限值	NO.1
鄰苯二甲酸丁苯甲酯 (BBP) (CAS No.: 85-	%		0.003	n.d.
	0/	4	0.000	
鄰苯二甲酸-單-乙基己基酯 (MEHP) (CAS	%		0.003	n.d.
No.: 4376-20-9) 鄰苯二甲酸二環己酯 (DCHP) (CAS No.: 84-	%	4	0.002	1
	70		0.003	n.d.
61-7) 鄰苯二甲酸二正戊酯 (DNPP) (CAS No.:	%	4	0.003	n.d.
州本一十酸一正戊酯(DAFF)(CAS NO 131-18-0)	70		0.003	n.u.
鄰苯二甲酸二丙酯 (DPrP) (CAS No.: 131-	%	4	0.003	n.d.
16-8)	70		0.005	n.u.
鄰苯二甲酸二乙酯 (DEP) (CAS No.: 84-66-	%	4	0.003	n.d.
2)	,,,			mrar
鄰苯二甲酸二己酯 (DNHP) (CAS No.: 84-	%	1	0.003	n.d.
75-3)				
鄰苯二甲酸二庚酯 (DHPP) (CAS No.: 3648-	%		0.003	n.d.
21-3)				
鄰苯二甲酸二異丁酯 (DIBP) (CAS No.: 84-	%	本測試參考EN 14372,以氣相層析儀/	0.003	n.d.
69-5)		質譜儀檢測之.		
鄰苯二甲酸二異壬酯 (DINP) (CAS No.:	%		0.01	n.d.
28553-12-0, 68515-48-0)				
鄰苯二甲酸二異癸酯 (DIDP) (CAS No.:	%		0.01	n.d.
26761-40-0, 68515-49-1)		_		
鄰苯二甲酸二正壬酯 (DNNP) (CAS No.: 84-	%		0.003	n.d.
76-4)		_		
鄰苯二甲二異辛酯(DIOP)(CAS No.:	%		0.01	n.d.
27554-26-3)		4		
鄰苯二甲酸二苯基酯 (DPhP) (CAS No.: 84-	%		0.003	n.d.
62-8)		4	 	
鄰苯二甲酸二(2-甲氧基乙基)酯 (DMEP)	%		0.003	n.d.
(CAS No.: 117-82-8)		4		
對苯二甲酸(2-乙基己)酯 (DEHT) (CAS No.:	%		0.003	n.d.
		4		
鄰苯二甲酸二 (2-乙基己基)酯 (DEHP) (CAS	%		0.003	n.d.
No.: 117-81-7)				

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Member of the SGS Group



測試報告

台灣塑膠工業股份有限公司 高雄市仁武區水管路100號

解菜二甲酸二丁酸 (DBP) (CAS No.: 84-74- 2) 第 0.003 n.d. #菜二甲酸二甲酸 (DMP) (CAS No.: 131- 11-3) 第 0.003 n.d. #菜二甲酸二丁素辛酯 (DMOP) (CAS No.: 131- 11-3) 第 0.003 n.d. #菜二甲酸二丁素豆素酯 (DMOP) (CAS No.: 13- 103-23-1) 第 0.003 n.d. #菜二甲酸二茂素旱茂基酯 (DEZP) (CAS No.: 15 第 0.003 n.d. #菜二甲酸二茂素旱戊基酯 (DEZP) (CAS No.: 15 第 0.003 n.d. #家二甲酸三戊素旱戊基酯 (DEZP) (CAS No.: 15 第 0.003 n.d. #家二甲酸三戊基豆蔻烷基酯 (DEZP) (CAS No.: 15 第 0.003 n.d. #家二甲酸三戊基氧戊基 (DUDP) (CAS No.: 15 第 0.003 n.d. #1010 (CAS No.: 1318-8-89-6) 第 1.d. 0.003 n.d. #1010 (CAS No.: 1316-42-4) 第 1.d. 1.d. 0.001 n.d. @1010 (CAS No.: 1316-42-4) 第 1.d. 1.d. 0.003 n.d. @1-6 1.2- 第 1.d. 0.003 n.d. 0.003 n.d. @1-6 1.17-9 第 1.d. 1.d. 1.d. <th rowspan="2">測試項目</th> <th>單位</th> <th>画やナン</th> <th>方法偵測</th> <th>結果</th>	測試項目	單位	画やナン	方法偵測	結果
2) 一 解末二甲酸二甲酸(DMP)(CAS No.: 131- 11-3) 第 第本二甲酸二三辛酯(DMP)(CAS No.: 第 第 17-84-0 0.003 n.d. C		単位	测試方法	極限值	NO.1
解末二甲酸二甲酸 (DMP) (CAS No.: 131- 11-3) 第 麻末二甲酸二二辛酯 (DNOP) (CAS No.: 131- 117-84-0) 9 日本二甲酸二乙乙基己基)酚 (DEHA) (CAS No.: 150- 103-23-1) 9 新菜二甲酸二乙基己基的 (DEPP) (CAS No.: 150- 523-31-9) 9 新菜二甲酸二乙基是成酯 (DEPP) (CAS No.: 150- 523-31-9) 9 新菜二甲酸二乙基是戊酯 (DEPP) (CAS No.: 150- 605-50-5) 9 新菜二甲酸二乙基基甙 (DUDP) (CAS No.: 150- 605-50-5) 9 新菜二甲酸二乙酯 (DUPP) (CAS No.: 150- 60-003 9 第菜二甲酸二乙酯 (DUPP) (CAS No.: 150- 60-001 0.011 第菜二甲酸二化 (DINP) (CAS No.: 33703- 08-1) 9 8年二甲酸二甲酯 (DINP) (CAS No.: 120- 61-6) 3年二甲酸二甲酸二甲酸二 (PUTP) (CAS No.: 131- 77-5) 9 第本二甲酸二2-T氧基乙酯 (DADP) (CAS No.: 131- 77-5) 9 第本二甲酸二2-T氧基乙酯 (DADP) (CAS No.: 131- 77-5) 9 第本二甲酸二2-T氧基乙酯 (DADP) (CAS No.: 131- 70- 0.003<	鄰苯二甲酸二丁酯 (DBP) (CAS No.: 84-74-	%		0.003	n.d.
11-3) \square $pxz = reg_{-2} x \neq mis$ (DNOP) (CAS No.: $\%$ $117-84-0$) 0.003 n.d. $C-age.(2-Z \& Z \& J) mid (DEHA)$ (CAS No.: $\%$ $nxz = reg_{-2} x = x = x = x = x = x = x = x = x = x $	2)				
第末二甲酸二正辛酯 (DNOP) (CAS No.: 第 177-84-0) 6 $C= \bar{\omega} = (2-2 \bar{\omega} \bar{\omega} \bar{\omega}) \bar{\omega}$ (DEHA) (CAS No.: 第 第末二甲酸二 (2-2 \bar{\omega} \bar{\omega} \bar{\omega}) (DEHA) (CAS No.: 9 第末二甲酸二 (2-3 $\bar{\omega} \bar{\omega} \bar{\omega}) \bar{\omega} \bar{\omega} \bar{\omega}$ 9 9 9 9	鄰苯二甲酸二甲酯 (DMP) (CAS No.: 131-	%		0.003	n.d.
117-84-0) Image: Constraint of the second se	11-3)		1		
$\overline{log_{22-3-1}}$ 0.003 n.d. $\overline{mx_{2-reg_{2-x}reg_{3-x}reg$	鄰苯二甲酸二正辛酯 (DNOP) (CAS No.:	%		0.003	n.d.
103-23-1) $mx = r g d c x r p x m x m x m x m x m x m x m x m x m x$			1		
$m \neq x - q \oplus x + x = m \oplus (DEZP) (CAS No.: % 523 - 31 - 9) % m \neq x - q \oplus x + \chi + x = \chi + \chi + \pi \oplus x + \chi +$	己二酸二(2-乙基己基)酯 (DEHA) (CAS No.:	%		0.003	n.d.
523-31-9)	103-23-1)				
輸業二甲酸正戊基異戊基酯 (nPiPP) (CAS	鄰苯二甲酸二苯甲基酯(DBZP)(CAS No.:	%		0.003	n.d.
No.: $776297-69-9$) Image: Constraint of the system o	523-31-9)				
鄭苯二甲酸二異戊酯 (DIPP) (CAS No.: % $605-50-50$ % $605-50-50$ % $gax=1$ 甲酸愛十一烷基酯 (DUDP) (CAS No.: % $a642-20-20$ % $gax=1$ 甲酸(CG-8-52, 4) (DIHP) (CAS No.:: 7% $gax=1$ 甲酸二(CC-11支健與直鏈)烷基酯 (DIPA) (CAS No.:: % $gax=1$ 甲酸二(CC-11支健與直鏈)烷基酯 (DINA) (CAS No.:: % $diedeeeeeeeeeeeeeeeeeeeeeeeeeee$		%		0.003	n.d.
605-50-5) 一 鄭太二甲酸愛十一烷基酯 (DUDP) (CAS No.: % $3648-20-2$) 0.01 n.d. 鄭太二甲酸二(C6-8支鏈與直鏈)烷基酯, 高C7 % (DHUP) (CAS No.: 71888-89-6) % 鄭太二甲酸二(C7-11支鏈與直鏈)烷基酯 % [DHNUP) (CAS No.: 8515-42-4) % [C-acc]二(C5-8支通與直鏈)烷基酯 % [C-acc]二(C5-No.: 68515-42-4) % [C-acc]二(C5-No.: 120- % [C-acc][C5-No.: 131- % [Pak=1]Pieza+Pieza			1		
鄰苯二甲酸二(C6-8支鏈與直鏈)烷基酯,富C7 % 鄰苯二甲酸二(C6-8支鏈與直鏈)烷基酯,富C7 % $mxx=$ P酸二(C6-8支鏈與直鏈)烷基酯 % $mxx=$ P酸二(C6-8支鏈與直鏈)烷基酯 % $mxx=$ P酸二(C7-11支鏈與直鏈)烷基酯 % $mxx=$ P酸二(C6-8支鏈與直鏈)烷基酯 % $mxx=$ P酸二(C7-11支鏈與直鏈)烷基酯 $mxii § * g EN 14372, 以氣相層析儀/ 0.01 n.d. gsize=Public=Public=Minitiation (CAS No.: 33703- % gsize=Public=Public=Minitiation (DMTP) (CAS No.: 120- % gsize=Public=Public=Rise=Rise=Rise=Rise=Rise=Rise=Rise=Rise$	鄰苯二甲酸二異戊酯 (DIPP) (CAS No.:	%		0.003	n.d.
$3648-20-2$) $\begin{tabular}{l l l l l l l l l l l l l l l l l l l $	605-50-5)		1		
離苯二甲酸二(C6-8支鏈與直鏈)烷基酯,富C7 (D1HP) (CAS No.: 71888-89-6)%離苯二甲酸二(C7-11支鏈與直鏈)烷基酯 (DHNUP) (CAS No.: 68515-42-4)%市式二甲酸二(C7-11支鏈與直鏈)烷基酯 (DHNUP) (CAS No.: 68515-42-4)%第本二甲酸二(DINA) (CAS No.: 33703- 08-1)%費苯二甲酸二甲酯 (DMTP) (CAS No.: 33703- 08-1)%費苯二甲酸二甲酯 (DMTP) (CAS No.: 120- 61-6)% $(1-6)$ 支鏈和直鏈1,2-苯二羧二戊酯 / 1,2- Benzenedicarboxylic acid, dipertylester, branched and linear (CAS No.: 84777-06-0)%酮苯二甲酸二癸酯 (DNDP) (CAS No.: 87- 77-5)%酮苯二甲酸二烯丙酯 (DAP) (CAS No.: 131- 17-9)%酮苯二甲酸二(2-T氧基)乙酯 (DBEP) (CAS No.: 117-83-9)%酮苯二甲酸二(2-C氧基乙基)酯 (DEP) (CAS No.: 605-54-9)%酮苯二甲酸二(4-甲基-2-戊基)酯 (BMPP)%	鄰苯二甲酸雙十一烷基酯 (DUDP) (CAS No.:	%		0.01	n.d.
(D1HP) (CAS No.: 71888-89-6) \sim $\begin{subarray}{llllllllllllllllllllllllllllllllllll$	3648-20-2)		1		
\bar{p}		%		0.01	n.d.
(DHNUP) (CAS No.: 68515-42-4) 質薄儀檢測之. 2二酸二異壬酯 (DINA) (CAS No.: 33703- 08-1) % 對苯二甲酸二甲酯 (DMTP) (CAS No.: 120- 61-6) % 支鏈和直鏈1,2-苯二羧二戊酯 / 1,2- Benzenedicarboxylic acid, dipentylester, branched and linear (CAS No.: 84777-06-0) % 鄭苯二甲酸二癸酯 (DNDP) (CAS No.: 87- 77-5) % 鄭苯二甲酸二烯丙酯 (DAP) (CAS No.: 131- 17-9) % 鄭苯二甲酸二(2-丁氧基)乙酯 (DBEP) (CAS No.: 117-83-9) % 鄭苯二甲酸二 (2-乙氧基乙基)酯 (DEEP) (CAS No.: 605-54-9) % 鄭苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) %	(DIHP) (CAS No.: 71888-89-6)				
己二酸二異壬酯 (DINA) (CAS No.: 33703- 08-1) % 對苯二甲酸二甲酯 (DMTP) (CAS No.: 120- 61-6) % 支鏈和直鏈1,2-苯二羧二戊酯 / 1,2- Benzenedicarboxylic acid, dipentylester, branched and linear (CAS No.: 84777-06-0) % 鄭苯二甲酸二癸酯 (DNDP) (CAS No.: 87- 77-5) % 鄭苯二甲酸二烯丙酯 (DAP) (CAS No.: 131- 17-9) % 鄭苯二甲酸二(2-丁氧基)乙酯 (DBEP) (CAS No.: 117-83-9) % 鄭苯二甲酸二 (2-乙氧基乙基)酯 (DEP) (CAS No.: 605-54-9) % 鄭苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) %	鄰苯二甲酸二(C7-11支鏈與直鏈)烷基酯	%	本測試參考EN 14372,以氣相層析儀/	0.01	n.d.
08-1) (DMP) $(CAS No.: 120-6)$ $%$ $gt = 100000000000000000000000000000000000$	(DHNUP) (CAS No.: 68515-42-4)		質譜儀檢測之.		
對苯二甲酸二甲酯 (DMTP) (CAS No.: 120- $61-6$)%0.003n.d.支鏈和直鏈1,2-苯二羧二戊酯 / 1,2- Benzenedicarboxylic acid, dipentylester, branched and linear (CAS No.: 84777-06-0)%0.003n.d.鄰苯二甲酸二癸酯 (DNDP) (CAS No.: 87- $77-5$)%0.003n.d.鄭苯二甲酸二烯丙酯 (DAP) (CAS No.: 131- $17-9$)%0.003n.d.鄭苯二甲酸二(2-丁氧基)乙酯 (DBEP) (CAS No.: 117-83-9)%0.003n.d.鄭苯二甲酸二 (2-乙氧基乙基)酯 (DEEP) (CAS No.: 605-54-9)%0.003n.d.鄭苯二甲酸二(4-甲基-2-戊基)酯 (BMPP)%0.003n.d.	已二酸二異壬酯 (DINA) (CAS No.: 33703-	%		0.01	n.d.
61-6) 支鏈和直鏈1,2-苯二羧二戊酯 / 1,2- % Benzenedicarboxylic acid, 0.003 n.d. dipentylester, branched and linear (CAS % No.: 84777-06-0) % 鄰苯二甲酸二癸酯 (DNDP) (CAS No.: 87- % 77-5) % 鄭苯二甲酸二烯丙酯 (DAP) (CAS No.: 131- % 17-9) % 鄭苯二甲酸二(2-丁氧基)乙酯 (DBEP) (CAS % No.: 117-83-9) % 鄭苯二甲酸二 (2-乙氧基乙基)酯 (DEP) % 鄭苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) %	08-1)				
支鏈和直鏈1,2-苯二羧二戊酯 / 1,2- Benzenedicarboxylic acid, dipentylester, branched and linear (CAS No.: 84777-06-0) % 鄰苯二甲酸二癸酯 (DNDP) (CAS No.: 87- 77-5) % 鄭苯二甲酸二烯丙酯 (DAP) (CAS No.: 131- 17-9) % 鄭苯二甲酸二(2-丁氧基)乙酯 (DBEP) (CAS No.: 117-83-9) % 鄭苯二甲酸二 (2-乙氧基乙基)酯 (DEEP) (CAS No.: 605-54-9) % 鄭苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) %	對苯二甲酸二甲酯 (DMTP) (CAS No.: 120-	%		0.003	n.d.
Benzenedicarboxylic acid, dipentylester, branched and linear (CAS No.: 84777-06-0) <td>61-6)</td> <td></td> <td></td> <td></td> <td></td>	61-6)				
dipentylester, branched and linear (CAS No.: 84777-06-0) 鄰苯二甲酸二癸酯 (DNDP) (CAS No.: 87- 77-5) % 和苯二甲酸二烯丙酯 (DAP) (CAS No.: 131- 17-9) % 鄰苯二甲酸二(2-丁氧基)乙酯 (DBEP) (CAS % No.: 117-83-9) % 鄰苯二甲酸二 (2-乙氧基乙基)酯 (DEEP) % 鄭苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) %	支鏈和直鏈1,2-苯二羧二戊酯 / 1,2-	%		0.003	n.d.
No.: $84777-06-0$)Image: Constraint of the second system of the se	Benzenedicarboxylic acid,				
鄰苯二甲酸二癸酯 (DNDP) (CAS No.: 87- 77-5) % 鄰苯二甲酸二烯丙酯 (DAP) (CAS No.: 131- 17-9) % 鄰苯二甲酸二(2-丁氧基)乙酯 (DBEP) (CAS No.: 117-83-9) % 鄰苯二甲酸二 (2-乙氧基乙基)酯 (DEEP) (CAS No.: 605-54-9) % 鄰苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) %	dipentylester, branched and linear (CAS				
77-5) 鄰苯二甲酸二烯丙酯 (DAP) (CAS No.: 131- 17-9) % 鄰苯二甲酸二(2-丁氧基)乙酯 (DBEP) (CAS No.: 117-83-9) % 鄰苯二甲酸二 (2-乙氧基乙基)酯 (DEEP) (CAS No.: 605-54-9) % 鄰苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) %	No.: 84777-06-0)				
鄰苯二甲酸二烯丙酯 (DAP) (CAS No.: 131- 17-9) % 鄰苯二甲酸二(2-丁氧基)乙酯 (DBEP) (CAS No.: 117-83-9) % 鄭苯二甲酸二 (2-乙氧基乙基)酯 (DEEP) (CAS No.: 605-54-9) % 鄭苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) %	鄰苯二甲酸二癸酯 (DNDP) (CAS No.: 87-	%		0.003	n.d.
17-9) 17-9) 鄰苯二甲酸二(2-丁氧基)乙酯 (DBEP) (CAS No.: 117-83-9) % 鄰苯二甲酸二 (2-乙氧基乙基)酯 (DEEP) (CAS No.: 605-54-9) % 鄰苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) %	77-5)				
鄰苯二甲酸二(2-丁氧基)乙酯 (DBEP) (CAS % No.: 117-83-9) % 鄰苯二甲酸二 (2-乙氧基乙基)酯 (DEEP) % (CAS No.: 605-54-9) % 鄰苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) %	鄰苯二甲酸二烯丙酯 (DAP) (CAS No.: 131-	%		0.003	n.d.
No.: 117-83-9) 鄰苯二甲酸二 (2-乙氧基乙基)酯 (DEEP) % (CAS No.: 605-54-9) % 鄰苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) %	17-9)				
鄰苯二甲酸二 (2-乙氧基乙基)酯 (DEEP)%0.003n.d.(CAS No.: 605-54-9)%0.003n.d.鄰苯二甲酸二(4-甲基-2-戊基)酯 (BMPP)%0.003n.d.	鄰苯二甲酸二(2-丁氧基)乙酯 (DBEP) (CAS	%		0.003	n.d.
(CAS No.: 605-54-9) 0.003 鄰苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) %	No.: 117-83-9)				
鄰苯二甲酸二(4-甲基-2-戊基)酯 (BMPP) % 0.003 n.d.	鄰苯二甲酸二 (2-乙氧基乙基)酯 (DEEP)	%		0.003	n.d.
	(CAS No.: 605-54-9)				
(CAS No.: 146-50-9)	鄰苯二甲酸二(4-甲基-2-戊基)酯 (BMPP)	%		0.003	n.d.
	(CAS No.: 146-50-9)				

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號碼 : KE/2015/20597A-01 日期 : 2015/02/12 頁數: 4 of 6

台灣塑膠工業股份有限公司 高雄市仁武區水管路100號

- 備註: 1. mg/kg = ppm; 0.1wt% = 1000ppm
 - 2. n.d. = Not Detected / 未檢出
 - 3. MDL = Method Detection Limit / 方法偵測極限值
 - 4. "-" = Not Regulated / 無規格值
 - 5. 此為2015/02/12所發行KE/2015/20597之加發報告,原始資料請參考KE/2015/20597。

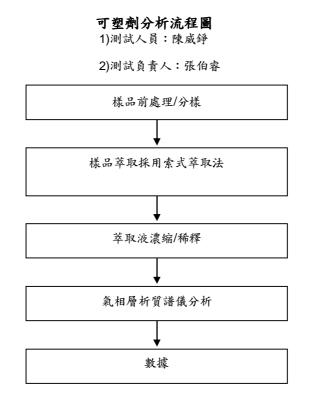
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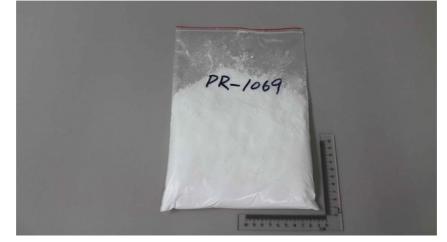
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KE/2015/20597



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