

台灣塑膠工業股份有限公司

81465	高雄市仁武區水管路100號
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報告號碼: KE/2018/12105A-01 日期: 2018/02/02 百期: 第1百世4百

頁 數:第1頁,共4頁

以下測試樣品係由客戶送樣,且由客戶聲稱並經客戶確認如下:

: PVC粉.

- : 白色.
- : JWC-1250M.
- : PVC粉.
- : 2018/01/26.
- : 2018/01/26 TO 2018/02/02.
- : 台灣塑膠工業股份有限公司.

--- 測試結果請見下頁 ---



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測試結果:

測試項目	單位	測試方法	MDL	測試結果
多苯環芳香族化合物(PAHs)				
ACENAPHTHENE (CAS NO. 000083-32-9)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.
ACENAPHTHYLENE (CAS NO. 000208-96-8)	ppm	参考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.
ANTHRACENE (CAS NO. 000120-12-7)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.
BENZO[a]ANTHRACENE (CAS NO.000056-55-3)	ppm	参考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.
BENZO(a)PYRENE(BaP) (CAS NO.: 000050-32-8)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.
BENZO[e]PYRENE (CAS NO. 000192-97-2)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.
BENZO[b]FLUORANTHENE (CAS NO.000205-99-2)	ppm	参考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.
BENZO[g,h,i]PERYLENE (CAS NO. 000191-24-2)	ppm	参考AfPS GS 2014:01 PAK方法, 以 氣相層析質譜儀檢測.	0.2	n.d.
BENZO[k]FLUORANTHENE (CAS NO.000207-08-9)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.
BENZO[j]FLUORANTHENE (CAS NO.000205-82-3)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.
CHRYSENE (CAS NO.000218-01-9)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.
DIBENZO[a,h]ANTHRACENE (CAS NO. 000053-70-3)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.
FLUORANTHENE (CAS NO.000206-44-0)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.

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測試項目	單位	測試方法	MDL	測試結果		
FLUORENE (CAS NO.000086-73-7)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.		
INDENO[1,2,3-c,d]PYRENE (CAS NO. 000193-39-5)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.		
NAPHTHALENE (CAS NO.000091-20-3)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.		
PHENANTHRENE (CAS NO.000085-01-8)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	0.283		
PYRENE (CAS NO.000129-00-0)	ppm	參考AfPS GS 2014:01 PAK方法,以 氣相層析質譜儀檢測.	0.2	n.d.		
18項PAHs總和	ppm			0.283		

備 註(1):ppm=mg/kg

備 註 (2): MDL = 方法偵測極限值

備 註(3):n.d. = 未偵測出

註(4):此為2018/02/02所發行KE/2018/12105之加發報告,原始資料請參考KE/2018/12105。 備

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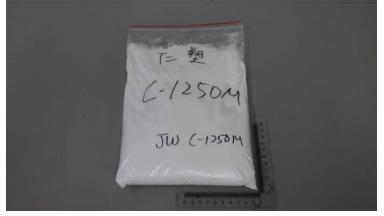
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KE/2018/12105



** 報告結尾 **

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