

試驗報告



報告編號：KV-23-09543
 頁數：1 OF 1
 報告日期：112年10月26日

振量企業有限公司

產品名稱: 發泡板
 送驗廠商: 振量企業有限公司
 收件日期: 112年10月12日
 試驗日期: 112年10月12日 ~ 112年10月26日
 備註: 1. 以上資料(會驗廠商、試驗方法、試驗數量、收件日期及試驗日期除外)及下述報告內容標示#處係由顧客提供
 2. 除非另有說明, 此報告結果僅對測試之樣品負責
 未經本公司事先書面同意, 此報告不可部分複製

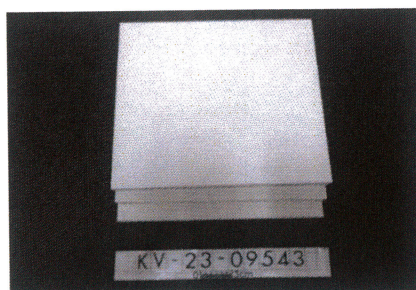
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 試驗結果:

試驗項目	試驗方法	試驗結果
抗拉強度(kgf/cm ²)	ASTM D638-22 (Type IV, V= 50 mm/min)	90.6
伸長率(%)		19
抗拉模數(kgf/cm ²)	ASTM D638-22 (Type IV, V= 1 mm/min)	6982
硬度(Type D/1 sec)	ASTM D2240-15e1	78


試驗項目	試驗方法	MDL	試驗結果
重金屬			
溶出砷(As)(mg/kg)	參考 CNS 4797-2 : 2022 方法, 用感應耦合電漿 光學放射光譜儀檢測。	1	n.d.
溶出汞(Hg)(mg/kg)		2	n.d.
溶出錫(Sb)(mg/kg)		2	n.d.
溶出鋇(Ba)(mg/kg)		1	n.d.
溶出鎘(Cd)(mg/kg)		1	n.d.
溶出鉛(Pb)(mg/kg)		1	n.d.
溶出鉻(Cr)(mg/kg)		1	n.d.
溶出硒(Se)(mg/kg)		2	n.d.

註: 1.mg/kg= ppm ; 0.1 wt % = 1000 ppm。
 2.n.d.= Not Detect (未檢出); 小於 MDL。
 3.MDL = Method Detection Limit / 方法偵測極限值。
 4.本試驗報告重金屬含量試驗委託 SGS-化學實驗室-高雄 (報告編號: CKY23A00062) 執行。
 5.樣品描述: 同樣品照片。

樣品照片:



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 報告簽署人

本報告若有提供規範值, 該規範值僅供參考, 合格之判定以委託單位實際要求為準

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