SGS

材料暨工程實驗室-高雄

試 驗 報 告

報告編號：KV-19-00021
頁　　數：1　OF　2
報告日期：108 年 01 月 08 日

微細科技股份有限公司
71752 台南市仁德區中山路 10 巷 55 號

產品名稱: 耐燃二次發泡斷熱微晶木(密度=0.06g/cm^3)
產品顏色: 原木色
製造廠商: 微細科技股份有限公司
供應廠商: 微細科技股份有限公司
送驗廠商: 微細科技股份有限公司
收件日期: 108 年 01 月 02 日
試驗日期: 108 年 01 月 02 日~108 年 01 月 08 日
備　　註: 1.以上資料由顧客提供(收件及試驗日期除外)
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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本實驗室依據顧客所提供之試驗需求與樣品進行試驗，結果說明如下：

試驗需求：熱傳導係數

試驗方法：ASTM C518-17 Standard Test Method for Steady-State Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus

試驗結果：請參見附頁

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

報 告 簽 署 人

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材料暨工程實驗室-高雄

試 驗 報 告

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1. 熱傳導係數

試驗設備：

名稱	廠牌	型號
熱傳導試驗儀	TA Instruments	FOX314 System

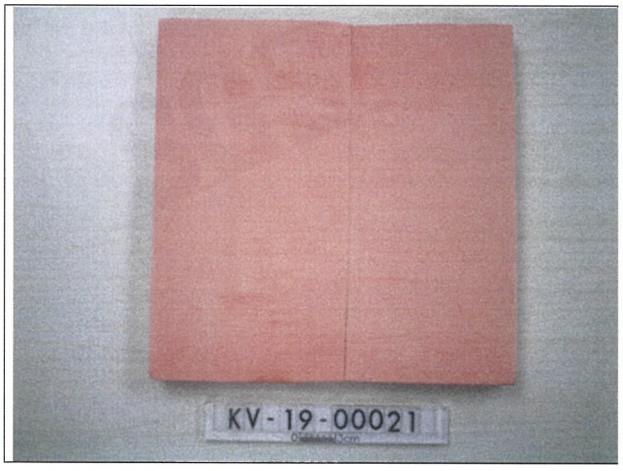
試驗條件：

a.測試時厚度：3.238 cm
b.平均溫度：25.02 ℃

試驗結果：

試驗項目	試驗結果
熱傳導係數(W/m・K)	0.0336

樣品照片：



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