

材料暨工程實驗室-台中

試驗報告



報告編號：TB-21-03374
C-21-08802

頁數：1 OF 2
報告日期：110年07月13日

工程名稱：自測
 承包商：-----
 委託單位：優博企業股份有限公司
 供料廠商：KASTAMONU ENTEGRE AGAC SAN. VE TIC A. S.
 樣品名稱：KASTAMONU_MFC_F****_化粧粒片板_18 mm
 送驗人員：優博企業股份有限公司-劉邦民
 收件日期：110年06月22日
 試驗日期：110年06月22日~110年07月13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
 3.下述報告內容標示#處由顧客提供

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試驗結果：

試驗項目	試驗結果	試驗方法
密度 (g/cm ³)	0.68	CNS 2215(2012)
含水率 (%)	9	
抗彎強度 (N/mm ²)	19.4	
濕潤抗彎強度-A試驗 (N/mm ²)	6.9	
耐衝擊性 (W ₂ -500, 100 cm)	無龜裂、破壞及剝離的情形 (平均凹陷直徑 12 mm)	
吸水厚度膨脹率 (%)	1	
木螺釘保持力 (N)	445	
內聚強度 (N/mm ²)	0.5	

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本報告若有提供規範值時，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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 報告編號： TB-21-03374
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 頁數： 2 OF 2
 報告日期： 110年07月13日

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 試驗結果：

試驗項目	試驗結果	方法偵測極限(MDL)	試驗方法
甲醛釋出量-最大值 (mg/L)	< 0.2 (0.1)	0.05	CNS 2215(2012)
甲醛釋出量-平均值 (mg/L)	< 0.2 (0.1)	0.05	

- 註：1.結果低於方法偵測極限值(MDL)之測定值以"N.D."表示；
 若高於方法偵測極限值(MDL)，但低於定量極限值(QDL)時，以"< 0.2"表示，
 並括號註明其實測值
 2.N.D. = Not Detected / 未檢出
 3.本試驗報告密度、含水率、抗彎強度、耐衝擊性及甲醛釋出量試驗為TAF認證範圍，其餘則非
 4.本試驗報告之試驗地點同實驗室地址

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