**分析檢驗報告**

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| 企業單位 | ASTM D445 | | | ≤4.2 |  | | | | | |
| 樣品名稱 | ASTM D445 | | |
| 樣品來源 | ASTM D6304 | | | ≤300 | | 2000 mL | 122.81 | |  | |
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| 檢驗項目 | | 檢驗方法 | ≤1.0 | | | 0.0002 | | mgKOH/g | |  |
| 外觀 | | 目測 | ≤0.03 | | | 0.0100 | | % | |  |
| 運動黏度（40℃） | | ASTM D445 | ≤ 23 | | | 17.71 | | cSt | |  |
| 運動黏度（100℃） | | ASTM D445 | ≤ 4.2 | | | 3.43 | | cSt | |  |
| 水份 | | ASTM D6304 | ≤ 300 | | | 122.81 | | mg/L | |  |
| 閃火點（開口） | | ASTM D92 | ≧180 | | | 202 | | ℃ | |  |
| 總酸值 | | [ASTM](https://zh.wikipedia.org/wiki/ASTM) D664 | ≤ 1.0 | | | 0.0002 | | mg KOH/g | |  |
| 機械雜質 | | ASTM D473 | ≤ 0.03 | | | ≤ 0.0100 | | % | |  |
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| 備註： | | | | | | | | 審批 | | C:\Users\user\Desktop\日旺签名檔\陳瑀瑄.png |