國立暨南國際大學 107 學年度第 2 學期 研磨機、磨碎機 作業檢點紀錄表**(每日/作業前)**

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| --- | --- | --- | --- | --- | --- |
| 負責單位 | ○○系 | 實驗場所名稱(編號) | ○○實驗室(編號) | 設備名稱(規格)  | 研磨機磨碎機及研磨機 |
| 項次 | 檢 點 項 目 | 檢查結果( 年 月) |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
| 1 | 砂輪表面是否無損傷及異狀 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 | 配線是否包覆良好 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3 | 終端螺旋是否無鬆弛 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 4 | 配線接地是否正常 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | 緊急停止開關功能是否正常 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 | 傳動件護圍是否無損傷鬆弛 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 7 | 安全互鎖裝置作動是否正常 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 8 | 砂輪轉盤運轉是否正常 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 9 | 研磨機四週是否有易燃物 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 10 | 其他( ) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 狀況及處理情形 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 檢查人員(每日或作業前) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 注意事項 | 1.依職業安全衛生管理辦法第77條實施，檢查週期：操作人員**每日或作業前進行檢點**。2.檢點結果應詳實紀錄，檢點結果正常打()，異常打( )，無此項目打(＊或／)，異常時，請**立即報修**；無異常時，於每月底送單位主管簽章即可。3. 表單完成後請自行保存三年，以供備查。 | 單位承辦人 |  |
| 工作場所負責人(單位主管) |  |