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| 消防局 | 保養(維護單位) | 消防車輛保養修護工作紀錄簿 |
| 消防大(中)隊 分隊 |

附件6

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| **消防車輛檢查評分表** | | | | | | | | | | | | | | | | | | | |
| 單位 | | |  | 日期 |  | | 車型 | | |  | | | | 車號 | | |  | | |
| 區  分 | 檢查項目 | | | | | 優(9.1-10) | | 甲(8.1-9) | | | 乙(6.1-8) | 丙(3.1-6) | | | 丁  (0-3) | | | 分數 | 備 註 |
| 一  、  引  擎  部  分 | 1.機油、動力方向機油、冷卻水是否合乎要求 | | | | |  | |  | | |  |  | | |  | | |  |  |
| 2.空氣濾清器是否清潔良好 | | | | |  | |  | | |  |  | | |  | | |  |
| 3.引擎發動有無異聲，怠速是否正常 | | | | |  | |  | | |  |  | | |  | | |  |
| 4.各項儀表作用是否正常，燃油是否合乎要求 | | | | |  | |  | | |  |  | | |  | | |  |
| 5.引擎總體是否清潔，有無漏油情形 | | | | |  | |  | | |  |  | | |  | | |  |
| 二  、  底  盤  部  分 | 1.底盤、車身完好清潔，潤滑部位是否注油 | | | | |  | |  | | |  |  | | |  | | |  |
| 2.轉向及剎車系統是否正常並釋放儲氣筒水分 | | | | |  | |  | | |  |  | | |  | | |  |
| 3.剎車、離合器總泵、自動變速箱油是否足夠 | | | | |  | |  | | |  |  | | |  | | |  |
| 4.傳動系統、離合器間隙是否正常 | | | | |  | |  | | |  |  | | |  | | |  |
| 5.輪胎及備胎氣壓、磨損是否適當，胎齡是否逾10年 | | | | |  | |  | | |  |  | | |  | | |  |
| 三  、  電  氣  部  分 | 1.電瓶、電液及其樁頭線路等是否良好清潔 | | | | |  | |  | | |  |  | | |  | | |  |
| 2.發電機、壓縮機等皮帶鬆緊度是否適當 | | | | |  | |  | | |  |  | | |  | | |  |
| 3.雨刷及雨刷水、燈光等是否正常 | | | | |  | |  | | |  |  | | |  | | |  |
| 4.警報器、閃光器、對講機作用是否良好 | | | | |  | |  | | |  |  | | |  | | |  |
| 5.各電器開關作用是否正常良好 | | | | |  | |  | | |  |  | | |  | | |  |
| 四  、  幫  浦  部  分 | 1.進出水口開關及管路濾網是否良好 | | | | |  | |  | | |  |  | | |  | | |  |
| 2.幫浦及傳導齒輪箱油質量是否良好 | | | | |  | |  | | |  |  | | |  | | |  |
| 3.真空幫浦油及作用是否正常 | | | | |  | |  | | |  |  | | |  | | |  |
| 4.P.T.O.及聯成壓力表作用是否正常 | | | | |  | |  | | |  |  | | |  | | |  |
| 5.瞄子、水帶及接頭是否清潔良好 | | | | |  | |  | | |  |  | | |  | | |  |
| 五  、  雲  梯  部  分 | 1.結構、支撐腳潤滑及警示作用是否良好 | | | | |  | |  | | |  |  | | |  | | |  |
| 2.操作台及定位平衡設備是否清潔作用良好 | | | | |  | |  | | |  |  | | |  | | |  |
| 3.液壓油量是否依標準及管路無洩漏良好 | | | | |  | |  | | |  |  | | |  | | |  |
| 4.各操作、電磁開關及電路是否正常良好 | | | | |  | |  | | |  |  | | |  | | |  |
| 5.雲梯備用系統是否清潔且功能正常 | | | | |  | |  | | |  |  | | |  | | |  |
| 六  、  器  材  部  分 | 1.各種隨車器材作用是否良好且清潔 | | | | |  | |  | | |  |  | | |  | | |  |
| 2.化學乾粉是否逾期、氮氣壓力是否正常 | | | | |  | |  | | |  |  | | |  | | |  |
| 3.發電機及照明設備是否完整良好 | | | | |  | |  | | |  |  | | |  | | |  |
| 4.破壞器材作用是否良好且清潔 | | | | |  | |  | | |  |  | | |  | | |  |
| 5.呼吸器鋼瓶及面罩、背板是否良好清潔 | | | | |  | |  | | |  |  | | |  | | |  |
| 其  他 |  | | | | |  | |  | | |  |  | | |  | | |  |
|  | | | | |  | |  | | |  |  | | |  | | |  |
| 總 分 | |  | | | | 檢查  人員 | | |  | | | | 會檢  人員 | | |  | | | |
| 說明：消防車輛檢查之總分 = 加總各項目得分(取小數點後一位) ÷ 實際檢查項目 ×10 | | | | | | | | | | | | | | | | | | | |