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| **Humidifier Survey Checklist Page …… of…….** | | | | | | | | | | | | | | | |
| **Engineer** | | | | **Type of visit:** | | | | | **Date:** | | | | | **Building ref** | |
| **Item No.** | **Equipment** | **Serial number** | **Ref/ location** | **Hours** | **Service counter (next service hrs)** | **Last service date** | **Units status On/ Off** | **Fault history** | **Installation checked** | **Inspection for leaks**  **(unit off)** | **Drain valve/ pump check** | **Basic operation check** | **Parts required Y/ N** | **Works required (PM No parts/ PM parts/ repair)** | **Comments (inc parts & work)**  **(add if photo taken)** |
| 6 | ELMC 5kg | 90875 | Ph 1 PR Up stairs POD6/1 | 28067 | n/a | n/a | On | n/a | Y | Y | Y | Y | N | PM | Older unit, in good condition. |
| 7 | ELMC 5kg | 90878 | Plant Rm 7 | 63480 | n/a | n/a | On | n/a | Y | Y | Y\* | N | Y | PM | Very high running hours, cylinder, drain solenoid and inlet Vv need replaced. |
| 8 | ELMC 5kg | 90931 | Plant Rm 6 | 2249 | n/a | n/a | On | n/a | Y | Y | Y | Y | N | PM | Low running hours for units age. Unit has an electrical fault, possible PCB or other issue. Over filled, spark and smoke from Electrode connection. |
| 9 | ELMC 5kg | 90874 | Plant Rm 5 | 37831 | n/a | n/a | On | n/a | Y | Y | Y | N | Y | PM | Older unit, Cylinder needs replaced, inlet Vv failed 3.7k ohms, 3.3V. |
| 10 | ELMC 5kg | 90870 | Plant Rm 4 | 3430 | n/a | n/a | On | n/a | Y | Y | Y | Y | Y | PM | Unit inoperable and un repairable. See photos. |