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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **FLOWMETER CHECK REPORT FOR MRS OIL NIG PLC** | | | | | | | | | | | | | | | |
|  | | **REFERENCE INSTRUMENT** | | | **INSTRUMENT UNDER TEST** | | | | | | | | **PROCESS** | | |
| **LOCATION:** | C | **TYPE:** | C | | **MAKE:** | C | | | | | | | **PRODUCT TYPE:** | C | |
| **DATE:** | C | **MODEL:** | C | | **MODEL:** | C | | | | | | | **METER / LANE ID:** | C | |
| **START:** | C | **SERIAL NO:** | C | | **SERIAL NO:** | C | | | | | | | **CHECKS FREQ.:** | C | |
| **END:** | C | **CAPACITY:** | C | | **FLOW RANGE**: | C | | | | | | | **NEXT DUE DATE:** | C | |
|  |  | **MAKE:** | C | | **METER:** | C | | | | | | |  | | |
|  |  |  | | |  |  | | | | | | |
|  |  | C | **INTERNAL CHECK** | | | C | **EXTERNAL CALIBRATION** | |
|  |  |  | | | | | | |
| **TEST NO** | **PROGRAMMED QTY** | **METER VOLUME (Ltrs)** | | **REFERENCE VOLUME (Ltrs)** | | **DIFFERENCE (Ltrs)** | | | **FLOW RATE (LPM)** | | | **ADJUSTMENTS (Y/N)** | **OLD K-FACTOR** | **NEW K-FACTOR** | **REMARKS** |
| C | C | C | | C | | C | | | C | | | C | C | C | C |
| C | C | C | | C | | C | | | C | | | C | C | C | C |
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| C | C | C | | C | | C | | | C | | | C | C | C | C |
| C | C | C | | C | | C | | | C | | | C | C | C | C |
| **CALIBRATED BY:** | | C | | | | | | **CHECKED BY:** | | | | C | | | |
| **SIGNATURE & DATE:** | |  | | | | | | **SIGNATURE & DATE:** | | | |  | | | |
|  | | | | | | | | | | | | | | |  |