

## DVM Calibration record

|    |                                         |               |
|----|-----------------------------------------|---------------|
| 1  | DVM Calibration Index Number            | CE112         |
| 2  | DVM Bar code                            | 102096        |
| 3  | Equipment Used                          | Micro Cal     |
| 4  | Serial number Test Equipment            | 6939K6        |
| 5  | Calibration Certificate Number          | CE076         |
| 6  | Test Equipment Calibration Index Number |               |
|    |                                         |               |
|    | Micro Cal @                             | DVM Reading   |
| 7  | 0mV +/- 0.1                             | 0             |
| 8  | 5mV +/- 0.1                             | 5.0           |
| 9  | 10mV +/- 0.1                            | 10.0          |
| 10 | 15mV +/- 0.1                            | 15.1          |
| 11 | 20mV +/- 0.1                            | 20.0          |
| 12 | 25mV +/- 0.1                            | 25.1          |
| 13 | 30mV +/- 0.1                            | 30.0          |
| 14 | 35mV +/- 0.1                            | 35.0          |
| 15 | 40mv +/- 0.1                            | 40.0          |
| 16 | Pass / Fail                             | Pass          |
| 17 | Tested By                               | Phil Crossley |
| 18 | Tested On                               | 12.05.22      |
| 19 | Signed                                  |               |

1. Enter the details of the unit being tested in boxes 1 – 2
2. Enter the details of the calibrated Micro Cal unit being used to test against the equipment. In to boxes 3 -6  
Ensure the calibrated unit is still inside its calibration period before you begin.
3. set the micro cal to the required settings (7 – 15) and enter the readings on the DVM in the Boxes
4. Assuming the units passes the tests, date and sign the form (17 – 19). Scan the form and upload to the issue requesting calibration and complete the Issue.  
If the unit fails the test return the Unit to RS for calibration