



## Vapour heat treatment sensor calibration record

Establishment name: .....

Establishment number: .....

NATA certified Mercury in Glass (MiG) reference thermometer used?

Yes ☐ Date of NATA certification (must be certified within last 3 years): .....

No ☐ Reference thermometer not valid

Sensor probes to be inserted into vat of hot water, temperature 47 °C or more. Authorised Officer to verify probe readings against MiG and ensure a variance of no greater than 0.3 °C (or 0.2 degrees for China). Each probe must be calibrated 3 times.

1. First calibration all probes met requirements

Yes ☐

No ☐

2. Second calibration all probes met requirements

Yes ☐

No ☐

3. Third calibration all probes met requirements

Yes ☐

No ☐

**Note:** Attach the computer print-out of the probe calibration data and MiG thermometer NATA test certificate.

Probe/s that do not meet the requirements are listed below and cannot be used for VHT treatment:

.....

Comments/corrective action: .....

.....

Authorised Officer name and number: .....

Signature: ..... Date: .....