# Thermometer Calibration Log
## (Use with Fluke Calibration Bath)



****Note:** Unless specified otherwise, a lab thermometer is considered to be in calibration if the temperature it records is within ± 0.5 °C of the temperature of the Reference, Calibrated, NIST-Traceable Thermometer.
Lab thermometers should be calibrated at a minimum of two distinct set-point temperatures that bracket the range of intended use of that thermometer. For devices such as incubators and ovens that have a very limited range of use (< 10 °C), only a single point calibration is necessary.

Reference Thermometer ID: Fisher High-Accuracy Platinum Thermometer, Model 15-081-108, 13597070

Reference Thermometer S/N: 181749957 Reference Thermometer Exp. Date: 26-Nov-2020

Reference Thermometer S/N: Reference Thermometer Exp. Date:

| Date | Analyst | Reference Therm. S/N | Lab Therm. ID | Temp. Set Point (°C) | Tolerance** (°C) | Ref. Therm. Temp. (°C) | Lab Therm. Temp. (°C) | Difference [Ref. - Lab] (°C) | In Calibration ? (Y/N) | Analyst Initials |
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| *Temperature Range:* | | | | | | | | | | |
| *Location and Loc. Temp:* | | | | | | | | | | |
| *Comments:* | | | | | | | | | | |
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| *Temperature Range:* | | | | | | | | | | |
| *Location and Loc. Temp:* | | | | | | | | | | |
| *Comments:* | | | | | | | | | | |
| | | | | | | | | | | |
| *Temperature Range:* | | | | | | | | | | |
| *Location and Loc. Temp:* | | | | | | | | | | |
| *Comments:* | | | | | | | | | | |