



Certificate of NIST Temperature Verification

Verification Performed by: Tom Biernacki, Stephanie Sunderman-Barnes

Tom
Biernacki

Digitally signed by Tom
Biernacki
Date: 2021.07.20
12:32:10 -04'00'

Stephanie
Sunderman-
Barnes

Digitally signed by Stephanie
Sunderman-Barnes
Date: 2021.07.20 12:28:45
-04'00'

NIST-Traceable Reference Device

Reference Device Type: Fischer Scientific Traceable NIST

Reference Device Unique ID: Model 15-081-108, SN 200599946

Device Being Tested

Agency / Office: SE ROC

Device Unique ID: 4167311

Cold Bath (between 0 – 10°C):

Date: 7/20/2021 Time: 11:45

Device Being Tested: 4.9 °C

NIST Reference: 5.00 °C

Result: ☒ Pass / ☐ Fail

Warm Bath (between 30 – 40°C):

Date: 7/20/2021 Time: 12:14

Device Being Tested: 35.0 °C

NIST Reference: 34.93 °C

Result: ☒ Pass / ☐ Fail

Comments:

This Document certifies the thermometer/thermistor identified as: 4167311

☒ is / ☐ is not (circle one) in compliance with DEP SOP FT 1400.

DEP SOP FT 1400: Acceptance Criteria for Temp. $\pm 0.5^\circ$.

Record temperature reading to full instrument resolution (record all digits displayed). Do not round.