



## CERTIFICATE OF CALIBRATION

Date of Issue: 19 FEB 2018

Certificate Issued By: \*\*\*Sample\*\*\*

Instrument Code: THS-228-065

Instrument Description: Thermapen® IR

Instrument Serial Number: \*\*\*Sample\*\*\*

Ambient Temperature: 72°F ± 4°F, Ambient Humidity: <80 %rh

UKAS Certified Reference Instruments: IR: Fluke 566 IR Thermometer,  
Probe: Prema 6001 / Hart 1502 + SPRT

| Results: | Test Temperature | Instrument Rating: |
|----------|------------------|--------------------|
|          | IR 32.0°F        | 33°F               |
|          | IR 212.0         | 211°F              |
|          | Probe 32.0°F     | 32.0°F             |
|          | Probe 212.0°F    | 212.0°F            |

Uncertainty of Calibration IR ±2°F, Probe ±0.7°F

Instrument only results are conversion of electrical simulation calibration

This is to certify that the above Instrument has been calibrated against laboratory standards which are traceable via International Agreement, to all major National Standards, including the NPI and NIST.

Authorised by: \*\*\*Sample\*\*\*

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