



# Chillfoodie Manufacturing Inc. / SP1001051 / 25 Jul 2019

Calibration Form

Complete

Inspection score	Failed items	Created actions
<b>0.00%</b>	<b>1</b>	<b>1</b>

Site Chillfoodie Manufacturing Inc.
Equipment Tag SP1001051
Date and Time of Calibration 📅 25th Jul, 2019 ⌚ 1:00 PM +08
Technical Person (Full Name) John Armanio
Location Unnamed Road, Ghan NT 0872, Australia

Inspection / Equipment

Is the equipment calibrated? (Please attach photo evidence)

No

– Notes

The temperature is higher than the set standard.

– Photos



Photo 2


– Actions

To Do **Calibrate this equipment**

## Actions

1 Actions

SafetyCulture Staff created a High priority action

To Do  25th Jul, 2019 8:00 AM +08

### **Calibrate this equipment**

Hi Karla, please check this equipment at bay 2. Thanks

Inspection / Equipment

Is the equipment calibrated? (Please attach photo evidence)

# Inspection


1 Failed 1 Actions 0.00%

## Reference

Reference design <b>Portable Stem Thermometer</b>
Add a photo of the reference design
– Photos  Photo 1
Tolerance Limits Range: -40 to 204°C (-40 to 400°F), Stem Length: 12 Inch
Manufacturer TempStem

## Equipment

1 Failed 1 Actions

Model Number: <b>XZ15126YA</b>	
Is the equipment calibrated? (Please attach photo evidence)	<b>No</b>
– Notes The temperature is higher than the set standard.	
– Photos  Photo 2	
– Actions	
To Do <b>Calibrate this equipment</b>	

## Completion

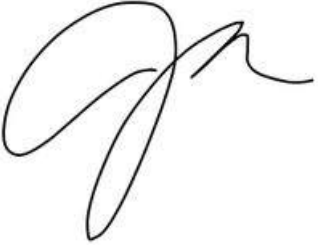
Overall Recommendations

Calibrate Portable Stem Thermometer located at Bay 2 as soon as possible.

Next Calibration Date (Please set this to schedule tab)

📅 26th Jul, 2019

Technical Person (Name and Signature)

A handwritten signature in black ink, appearing to read 'John Armanio', enclosed in a rounded rectangular box.

John Armanio

25th Jul, 2019 1:25 PM +08

Photos

2 Photos



Photo 1



Photo 2