Temperature Probe Calibration Record

Probe Manufacturer	
Probe Model No.	
Probe Serial Number	
First Use Date (Removed from original packaging)	
Original Certificate expiry date	

Calibrated By Company	Date	Next Due Date	Remarks

Temperature Probes must be calibrated annually.

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Internal Temperature Probe Accuracy Record

Date	Hot Temp Reading	Cold Temp Reading	Signed/ Initial	Date	Hot Temp Reading	Cold Temp Reading	Signed/ Initialed
	°C	°C			°C	°C	
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Notes: Temperature probes shall have an accuracy of at least ± 0.5ºC.

Warning: Use appropriate protective clothing/gloves when using boiling water.

To check accuracy of a temperature probe:

1 Prepare a mixture of ice slush, Immerse the probe in the mixture, Take the reading when stabilised
The reading should be 0ºC

2 Immerse the probe in small pot boiling water (Probe should not make contact with the metal sides of the pot), Take the reading when stabilised, The reading should be 100ºC

3 In the event that a Temperature probe is discovered to be faulty, Remove from service, Replace with a calibrated probe
Identify any foods which may be suspect due to the faulty readings and risk assess.

Calibration of equipment should be completed through or with reference to: National Standards Authority of Ireland (NSAI) www.nsai.ie

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