Hygivo

Probe thermometer calibration record

Business: _____ Location: _____ Year: _____

FSAI guidance: check each probe at least twice a year. In crushed ice with a little cold water it should read between -0.5 °C and +0.5 °C; with the tip immersed in boiling water (not held in the steam), between 99.5 °C and 100.5 °C.

If a probe fails: stop using it, use your spare, and replace it or return it to the supplier for calibration. Write what was done.

Date	Probe (name or number)	Iced water reading °C	Pass (-0.5 to +0.5)	Boiling water reading °C	Pass (99.5 to 100.5)	If it failed: what was done	Initials

Free template from hygivo.com. Clean and disinfect the probe before and after each use. Your own HACCP plan may set more frequent checks. Hygivo is not affiliated with or endorsed by the FSAI.