

# Certificate of Calibration

Report number: 41465 -1

Test Result: **PASS**

Instrument Under Test (IUT)				
<b>Manufacturer:</b>	Chicago Stainless Equipment, Inc.			
<b>Description:</b>	Sani-Flow Digital Thermometer	<b>Calibration Date:</b>		7/10/2013
<b>Model Number:</b>	DT-1/2NPT-BK-DF-SP4-CD	<b>Expiration Date:</b>		7/10/2014
<b>Serial Number:</b>	13070957	<b>ESN:</b>	1813	

*This certification was made by direct comparison to master gauges which are periodically referred to one or more of the primary standards traceable to National Institute of Standards & Technology or other national physical measures recognized by NIST. Reference Standards used in this calibration are traceable to the National Institute of Standards and Technology of the United States, through the following report numbers:*

Reference Standards			
<b>Manufacturer:</b>	GE Kaye	Hart Scientific	Hart Scientific
<b>Description:</b>	IRTD	Bath	Bath
<b>Model Number:</b>	M2801	6102	7103
<b>Serial Number:</b>	50575	7C096	A77053
<b>Report Number:</b>	CSE011:45,794	CSE012:45,937	41271-1
<b>Due Date:</b>	2/27/2014	5/10/2014	12/28/2013
<b>Accuracy:</b>	±0.020°C	±0.125°C	±0.125°C

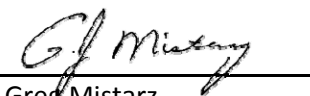
## Test Results

Laboratory ambient conditions throughout this calibration were: 73 to 80°F (23 to 27°C)

Stated Accuracy of Instrument Under Test (IUT): ±0.50°F				
Reference Reading	IUT Reading	Difference	Allowable Error	Condition
32.00°F	32.00°F	0.00°F	0.50°F	PASS
125.00°F	125.10°F	-0.10°F	0.50°F	PASS
212.00°F	212.10°F	-0.10°F	0.50°F	PASS
300.00°F	300.10°F	-0.10°F	0.50°F	PASS



Sam Schemenauer  
Calibration Technician



Greg Mistarz  
Quality Representative