

## Attachment 5

### Example Calibration Certificate

<b>CALIBRATION TEST SHEET</b>			<b>Electronic Temperature Transmitter</b>		
Department			Complies with Procedure Number:		
Service			Temperature Element Serial Number:		
			Temperature Transmitter Serial Number:		
Location / Use			Control Loop / Tag Number:		
			Instrument Range:		
			Critical Device <input type="checkbox"/> Non-Critical Device <input type="checkbox"/>		
<b>ELECTRONIC TEMPERATURE TRANSMITTER</b>					
Manufacturer:			Type and Model:		
Process Range _____ to _____			Device Accuracy _____ ± °C		
Calibrated Range _____ to _____			Specified Process Accuracy _____ ± °C		
<b>CALIBRATION</b>					
Standard RTD Serial Number	Standard RTD Temperature (°C)	Signal Output (mA)	Temp. Output Equiv. (°C)	Error (°C)	Pass / Fail
<b>POST ADJUSTMENT CALIBRATION</b>					
Standard RTD Serial Number	Standard RTD Temperature (°C)	Signal Output (mA)	Temp. Output Equiv. (°C)	Error (°C)	Pass / Fail
<b>TEST EQUIPMENT DETAILS</b>					
EQUIPMENT	MANUFACTURER	MODEL Number	SERIAL Number	CERTIFICATE Number	
Digital Multimeter					
Standard Reference					
Standard RTD					
Standard RTD					
Standard RTD					
The Combination of the above Test Equipment is able to calibrate a device to an accuracy of .....°C					
Test Performed and Recorded by:		Signature:		Date:	
Verified by:		Signature:		Date:	
Comments:					
STANDARD ACCEPTANCE: This section is used for Audit purposes only			Signature:		Date: