

Anthony Souza

**BenchTop DEVICES**.com

**LEAK DETECTION**

BenchTop Devices, LLC  
 Tony@BenchTopDevices.com • Pressure Decay  
 Direct 603-256-6100 • Mass Flow  
 Cell 603-801-4551 • Tracer-Gas  
 Fax 480-247-4057

Customer:  
 Onsite cal (yes/no):  
 Control Doc#:  
 Technician:



Certificate #

## Calibration

<u>Instrument</u>	<u>Primary Cal Device</u>	<b>Cal Date:</b>
Model:	Model:	<b>Cal Due Date:</b>
Serial #:	Serial #:	<u>Environmental Data</u>
Channel:	Cal Date:	Baro (Psi):
Transducer Model:	Cal Due Date:	Temp (°F):
Transducer Span:	Cert ID:	Humidity (%RH):

Guage Reading	Accuracy (+/- FS)	Low Limit	High Limit	As Found (units)	OOT

Guage Reading	Accuracy (+/- FS)	Low Limit	High Limit	As Left (units)	OOT

Secondary Cal Device (For Environmental Data):

Uncertainty Statement: The accuracy of measurement is determined by the standards uncertainty, with a coverage factor of k=2 (confidence of roughly 95%).