



Certificate Of Calibration Fluke Calibration Phoenix Primary Pressure and Flow Laboratory

Description:	MASS SET	Certificate Number:	1500167893
Manufacturer:	DH INSTRUMENTS	Date of Calibration:	25 Jul 2014
Model:	MS-7002-100	Date Due:	
Serial Number:	2418	Temperature:	21 to 25°C
Issue Date:	25 Jul 2014	Relative Humidity:	10 to 70% RH
		Pressure:	96 to 100 kPa
Procedure:	PHC4504.0002 Rev. 20140630		
Customer:	CALSCAN SERVICES LTD EDMONTON, AB	Job Number:	30569907
PO Number:	11072014BK		

This calibration is traceable to the International System of Units (SI) through recognized national metrology institutes (NIST, PTB, NPL, NIM, NRC, etc.), radiometric techniques, or natural physical constants and is in compliance with ISO17025:2005 and ANSI/NC SL Z540.1. The calibration has been completed in accordance with the Fluke Quality System document QSD 111.0. Calibration certificates without signatures are not valid. This certificate applies to only the item identified and shall not be reproduced other than in full, without the specific written approval by Fluke Corporation. This certificate shall not be used to claim product endorsement by the accreditation body.

This calibration certificate may contain data that is not covered by the Scope of Accreditation. The unaccredited test points, where applicable, are indicated by an asterisk (*), or confined to clearly marked sections. Functional tests are not accredited.

Measurement uncertainties at the time of test are given where applicable. They are calculated in accordance with the method described in the ISO Guide to the Expression of Uncertainty in Measurement. The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k such that the coverage probability corresponds to approximately 95 %.

Comments:



Josh Biggar

Metrologist



Certificate Of Calibration Fluke Calibration Phoenix Primary Pressure and Flow Laboratory

Description: MASS CARRYING BELL	Certificate Number: 1500167895
Manufacturer: DH INSTRUMENTS	Date of Calibration: 25 Jul 2014
Model: MB-7002-0.8	Date Due:
Serial Number: 726	Temperature: 21 to 25°C
Issue Date: 25 Jul 2014	Relative Humidity: 10 to 70% RH
	Pressure: 96 to 100 kPa
Procedure: PHC4504.0002 Rev. 20140630	
Customer: CALSCAN SERVICES LTD EDMONTON, AB	Job Number: 30569907
PO Number: 11072014BK	

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Comments:



Josh Biggar

Metrologist



Certificate Of Calibration Fluke Calibration Phoenix Primary Pressure and Flow Laboratory

Description:	PISTON-CYLINDER	Certificate Number:	1500168204
Manufacturer:	DH INSTRUMENTS	Date of Calibration:	25 Jul 2014
Model:	PC-7300-200P-ADP	Date Due:	
Serial Number:	4570D	Temperature:	21 to 25°C
Issue Date:	25 Jul 2014	Relative Humidity:	10 to 70% RH
		Pressure:	96 to 100 kPa
Procedure:	PHC4504.0004 Rev. 20140630		
Customer:	CALSCAN SERVICES LTD EDMONTON, AB	RMA Number:	30569907
PO Number:	11072014BK		

This calibration is traceable to the International System of Units (SI) through recognized national metrology institutes (NIST, PTB, NPL, NIM, NRC, etc.), radiometric techniques, or natural physical constants and is in compliance with ISO17025:2005 and ANSI/NC SL Z540.1. The calibration has been completed in accordance with the Fluke Quality System document QSD 111.0. Calibration certificates without signatures are not valid. This certificate applies to only the item identified and shall not be reproduced other than in full, without the specific written approval by Fluke Corporation. This certificate shall not be used to claim product endorsement by the accreditation body.

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Measurement uncertainties at the time of test are given where applicable. They are calculated in accordance with the method described in the ISO Guide to the Expression of Uncertainty in Measurement. The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k such that the coverage probability corresponds to approximately 95 %.

Comments: None



Josh Biggar
METROLOGIST