Customer Michael Denman	Instrument ID 47143083
	Description Micrometer
Address	Equipment ID NONE
	Certificate # 30860
Instrument Type Micrometer	Frequency 12 Months
Manufacturer MItutoyo	Status In Service
Model Number 342-271	Procedure PCI-101
Serial Number 47143083	Temp 72
Calibrated 7/18/2019	Humidity 50
Next Due Date 7/18/2020	

Calibration Data									
Group	roup # 1 Name M curacy Pl					Range Acc % eading Acc % Plus/Minus	0.0000		
Nom In Val / In Val	In Type	Out Val	Out Type	Min	Max	Fnd As	Lft As	Dev	Pass/Fail
0.000 / 0.000	MM	0.000	MM	-0.003	0.003	0.010	0.000	0.00	Pass
2.000 / 2.000	MM	2.000	MM	1.997	2.003	2.010	2.000	0.00	Pass
5.000 / 5.000	MM	5.000	MM	4.997	5.003	5.010	5.000	0.00	Pass
10.000 / 10.000	MM	10.000	MM	9.997	10.003	10.010	10.000	0.00	Pass
20.000 / 20.000	MM	20.000	MM	19.997	20.003	20.010	20.000	0.00	Pass

Instrument Calibration Results

As Found: Failed
As Left: Passed

Standards Used for Calibration (As Of Cal Entry Date)									
Test Instrument	t ID Description	Manufacturer	Model Number	Serial Number	Last Cal Date	Next Cal Date			
MEC-049 MEC-083	Metric Gage Blocks Hygrometer	Mitutoyo Extech	6 pc metric 445703	nsn 0712	8/15/2016 5/14/2019	8/15/2019 5/14/2021			

Notes about this calibration

Calibration Result Calibration Successful

Technician Jerry Jackson Finalized By Naysa Bemies

Date Finalized 7/19/2019 6:51:26AM

DECLARATION

Precision Calibrations certifies that all calibration measurements comply with ISO 10012-1 and ANSI/NCSL Z540-1 specifications and are traceable to standards maintained by the National Institute of Standards and Technology (NIST), a natural physical constant, or a ratiometric method of self-calibration. Do not reproduce except in full, and written permission of Precision Calibrations. Calibrations listed relate only to the instrument identified above.