



CALIBRATION REPORT

PI TAPE®

Report Number:	
Date Issued:	
Pi Tape Corporation Serial Number:	
Tension Scale Size:	3.0 Kg tension scale

About this Calibration

Item	Manufacturer's Standard	
Temperature	20 Degrees Centigrade	
Relative Humidity	45% ± 15%	
Uncertainty of Measurement	±.006 of a kg	
Tolerance	Within .025 of a kg	Within Mfg Tolerance

Calibration Performed by: Jerry Mathis

Actual Findings And Procedure Numbers

Standard	Actual Reading	Procedure Number
.450 Kg		Procedure 3
.900 Kg		Procedure 3
1.350 Kg		Procedure 3
2.250 Kg		Procedure 3

Remarks: New Gage

Calibration Equipment Used

Gage	Serial Number	Test Date	Due Date	NIST Traceable Report Number
.450 Kg weight	6679-1	Sep-30-09	Sep-30-10	3606863
.900 Kg weight	2S7E	Sep-30-09	Sep-30-10	3606807
1.350 Kg weight	6679-1	Sep-30-09	Sep-30-10	3606863
	2S7E	Sep-30-09	Sep-30-10	3606807
2.250 Kg weight	6676-1	Sep-30-09	Sep-30-10	3606826

This tension scale has been checked at one or more points with calibrated measuring standards. Calibration performed in accordance with ANSI/NCSL Z540-1-1994, ISO/IEC 17025 and the former MIL-STD 45662A.

All standards are traceable to the National Institute of Standards and Technology

Jerry Mathis, Quality Assurance Manager

This calibration report shall not be reproduced, except in full, without the written approval of the issuing laboratory. Results listed relate only to the item being calibrated.

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