



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Mountz, Inc.

1080 N. 11th St. San Jose, CA, 95112
 Anatoly Khesed Phone: (408)207-4339

CALIBRATION

Valid to: 10/29/2010

Certificate Number: AC-1346

I. Mechanical

PARAMETER/ EQUIPMENT	RANGE	BEST MEASUREMENT CAPABILITY [EXPRESSED AS UNCERTAINTY(+)]	REFERENCE STANDARD OR EQUIPMENT	METHOD(S)
Torque Transducer	(2 to 160) ozf-in (1 to 750) lbf-in (5 to 500) lbf-ft	0.086 ozf-in 0.44 lbf-in 0.86 lbf-ft	Lever Arms & Wheels, Dead Weights	3WI-7.6-003
Torque Transducer	(100 to 20 000) lbf-ft	14 lbf-ft	Reference Transducer, Digital Torque Tester, Reference Load Cells	3WI-7.6-004
Torque Hand Tools	(2 to 160) ozf-in (1 to 750) lbf-in (5 to 500) lbf-ft	0.086 ozf-in 0.44 lbf-in 0.86 lbf-ft	Reference Transducer, Digital Torque Tester	3WI-7.6-001
	(50 to 2 500) lbf-ft	2.7 lbf-ft		3WI-7.6-005
Torque Power Tools	(2 to 160) ozf-in (1 to 250) lbf-in (20 to 1 000) lbf-ft	0.086 ozf-in 0.44 lbf-in 0.86 lbf-ft	Reference Transducer, Digital Torque Tester.	3WI-7.6-002
	(75 to 7 500) lbf-ft	8.6 lbf-ft		3WI-7.6-006

Notes:

1. Best Measurement Uncertainties (Expanded Uncertainty) are based on approximately a 95% confidence interval, using a coverage of $k=2$
2. This scope is part of and must be included with the Certificate of Accreditation No.AC-1346

 Vice President

