

Certificate Report No.: NA6550-276-031213

Mettler Toledo
Service Business Unit Industrial
1900 Polaris Parkway
Columbus, Ohio 43240
1-800-METTLER

METTLER TOLEDO

ISO 9001 Registered

Calibration Certificate

Customer

Company: G & R Cold Forging Inc
Address: 7072 Smith Industrial Drive
City: McGregor *State/Province:* Ontario
Zip/Postal: N0R 1J0 *Customer ID:* C036227001001

Device

Manufacturer: METTLER TOLEDO *Terminal Model:* N/A
Model: PB1501-S *Terminal Serial No.:* N/A
Serial No.: 1128033891 *Printer Serial No.:* N/A
Capacity: 1500 g *Dept./Room:* Q.C. Lab G3
Readability: 0.1 g *No. of Divisions:* 15000
Scale Class: II *Procedure Used:* NIST Handbook 44
Customer Asset #/ID: N/A

Calibration Date: 12-Mar-2013 *Next Cal. Due Date:* 30-Sep-2013
Service Technician: Karl Mikes *Signature:* ELECTRONIC SIGNATURE

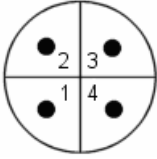
Reference Weights

Traceability Test weights used are traceable to the National Institute of Standards and Technology.

Weight Set No.:	NIST Traceability No.:	Class ASTM/OIML:	Calibration Date:	Calibration Due Date:
Kit # 40073	W026353-16375	F1	23-Oct-2012	23-Oct-2013

Measuring Results

Shift Test



<i>Weights Applied</i>	<i>Position</i>	<i>As Found</i>
		<i>Displayed Value</i>
1: 750.0 g	<i>Position 1</i>	750.0 g
2: 750.0 g	<i>Position 2</i>	750.0 g
3: 750.0 g	<i>Position 3</i>	750.0 g
4: 750.0 g	<i>Position 4</i>	750.0 g
<i>Maximum Error:</i>		0.0 g
<i>Max Allowable Error:</i>		0.2 g

Linearity

	<i>As Found</i>					
	<i>Weights Applied</i>	<i>Reading</i>	<i>Error</i>		<i>Allowable Error</i>	<i>Within Tol</i>
Zero 1	0.0 g	0.0 g	0.0 g	0 d	1 d	YES
2	100.0 g	100.0 g	0.0 g	0 d	1 d	YES
3	1000.0 g	1000.0 g	0.0 g	0 d	2 d	YES
Max 4	1500.0 g	1499.9 g	-0.1 g	1 d	2 d	YES
5	1000.0 g	1000.0 g	0.0 g	0 d	2 d	YES
6	100.0 g	100.0 g	0.0 g	0 d	1 d	YES
Zero 7	0.0 g	0.0 g	0.0 g	0 d	1 d	YES

Substitution method used

Adjustment of scale has been necessary

In case of "NO", "AS FOUND" results correspond to "AS LEFT"

YES

NO

Remarks

None.