

Sample

Customer<sup>.</sup>



CALIBRATION T.T.I. Cert. No. 1379.01

## SINGLE POINT CALIBRATION DATA REPORT

Work Order#

N/A

| Address:   | 12   | , zip                     | Purchase Order #N/A<br>Load Cell Model Number:<br>Serial Number: |   | ll Model Number: TT4      | : TT49F-20K<br>N/A             |                                     |                   |
|--|--|---------------------------|--|---|---------------------------|--------------------------------|-------------------------------------|-------------------|
|  |  |                           |  |   | e of Next Verification    | 10/27/10                       |                                     |                   |
| Range Ve   | erify: 0 to 20,0                           | 03 Lbs., 100.0 %          | % of full scale.   | Rated Capacity: 20,000 LbsCompression   |                           |                                |                                     |                   |
| Applied<br>Force 1<br>(lbs)  | As Rec'd.<br>Reading<br>(lbs)              | Run 1<br>Reading<br>(lbs) | Error<br>in<br>(lbs)   | %<br>Error<br>F.S.  |                           |                                |                                     |                   |
| 20,002   | 0  | 20,000                    | -2.0   | -0.01   |                           |                                |                                     |                   |
| Before NLZB : N/A mV/V<br>Input Impedance: N/A Ω<br>Calibration results are correct for the ambient temper |  |                           |  | After NLZB: N/A mV/V<br>Output Impedance:<br>rature of: 73.4 degrees Fahrenheit, Humidity 42 %RH. |                           |                                |                                     | $N/A \Omega$      |
|  | lachine:<br>cating device<br>indicating de | verified: IN              | TERFACE,   |   |                           | 0BTE                           | Serial Number: 46715                |                   |
| Force Sta  | ndard Verif                                | ication Data              | :  |   |                           |                                |                                     |                   |
| Serial<br>Number<br>73825  |  | ufacturer<br>M-C3H3       | Verification<br>High Value<br>50,000                             | Class A   | g Range<br>A Value<br>000 | Uncertainty<br>% F.S.<br>0.005 | Next Calibration<br>Date<br>9/22/11 |                   |
|  | of this calibration certainties represent  |                           | uncertainties ex   | pressed at app  | proximately               | the 95% confide                | ence level using a coverage         | factor of $k=2$ . |

Method of verification and pertinent data use the latest versions of the following guide lines, standards, or quality manuals for evaluating this calibration: ISO/IEC 17025, ANSI/NCSL Z540-1 and Toledo Transducers, Inc. Procedure 1017. The Testing Device(s) used for verification of this load cell have been calibrated per ASTM-E74 or equivalent and are traceable to the National Institute of Standards Technology. Certificate applies only to the item(s) identified above and shall not be reproduced except in full without written approval of the calibration laboratory.

Reference Reports: Direct Span Value is 2.2657 mV/V Note: (Accept load cell indicator recalibration) George Eastwood Calibration Technician George Eastwood <u>10</u> Machine Operator Test Date 10/27/09

Signature 10/27/09 Date

\*\*\* Next Verification date included only as requested by customer