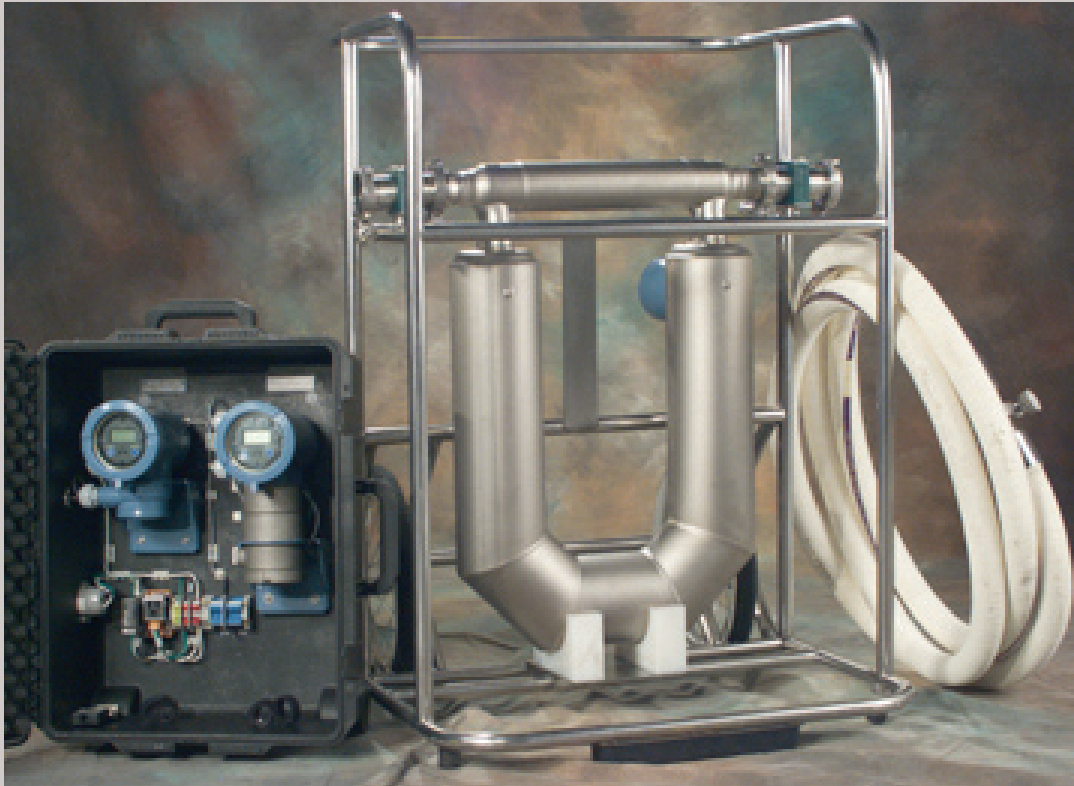


GET THE COMPETITIVE EDGE . . .



FLOW METER PROVING

BY ADVANCED AUTOMATION

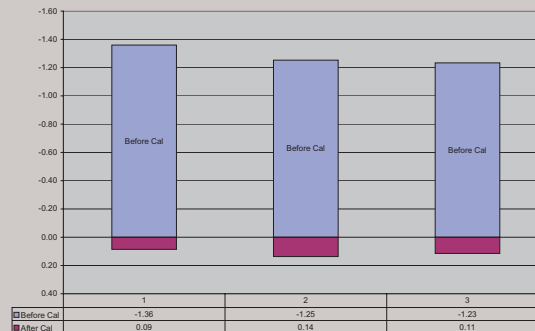
Advanced Automation is measuring a whole range of processes with unparalleled accuracy and repeatability. Advanced Automation can improve your process and make your company more competitive by:

- Increasing the accuracy of your existing measuring devices
- Third party verification of joint venture applications
- Eliminating process down time for verification maintenance
- Sealing of electronics to detect tampering
- Reconciling product loss or excessive usage
- Helping to achieve mass balance

FLOWMETER CERTIFICATION REPORT

| Date | | Recommendations/Comments |
|-----------------------------|-------------------------|--------------------------|
| Certifier | | None |
| Customer Information | | |
| Contact | John Smith | |
| Customer | ABC Foods | |
| | 123 Main Street | |
| | O'Neil, NE 68763 | |
| Meter Information | | |
| Tag/Location | FE11230 | |
| Manufacturer | Micro Motion | |
| Size | 2" | |
| Part Number | DL200S226SUR | |
| Serial Number | 226718 | |
| Sealed | No | |
| Resealed | Yes | |
| Setup & Analysis | | |
| Product | Water | |
| Nominal Flowrate | 1200 lbs/min | |
| Test Flowrate | 400 lbs/min | |
| Test Batch Target | 2000 lbs/min | |
| Error Mean | -6.00 lbs | |
| Stdch. Mean | 1994 lbs | |
| Error Std. Dev. | 1 lbs | |
| Repeatability | 0.050150451 % | |
| Meter To Meter Test | | |
| Test 1 | Certified Meter Reading | 2000 lbs |
| | Customer Meter Reading | 1994 lbs |
| | Meter Error Pounds | -6.00 lbs |
| | Meter Error Percent | -0.30 % |
| Test 2 | Certified Meter Reading | 2000 lbs |
| | Customer Meter Reading | 1993 lbs |
| | Meter Error Pounds | -7.00 lbs |
| | Meter Error Percent | -0.35 % |
| Test 3 | Certified Meter Reading | 2000 lbs |
| | Customer Meter Reading | 1995 lbs |
| | Meter Error Pounds | -5.00 lbs |
| | Meter Error Percent | -0.25 % |

Calibration Error



AAS Certifier Signature

Customer Signature

Advanced Automation has recognized the growing demand for process flow metering to be calibrated to the highest accuracy possible within the manufacturer's specifications.

Advanced Automation provides a state of the art Coriolis proving process using the latest in industry technology and the highest quality equipment available today.

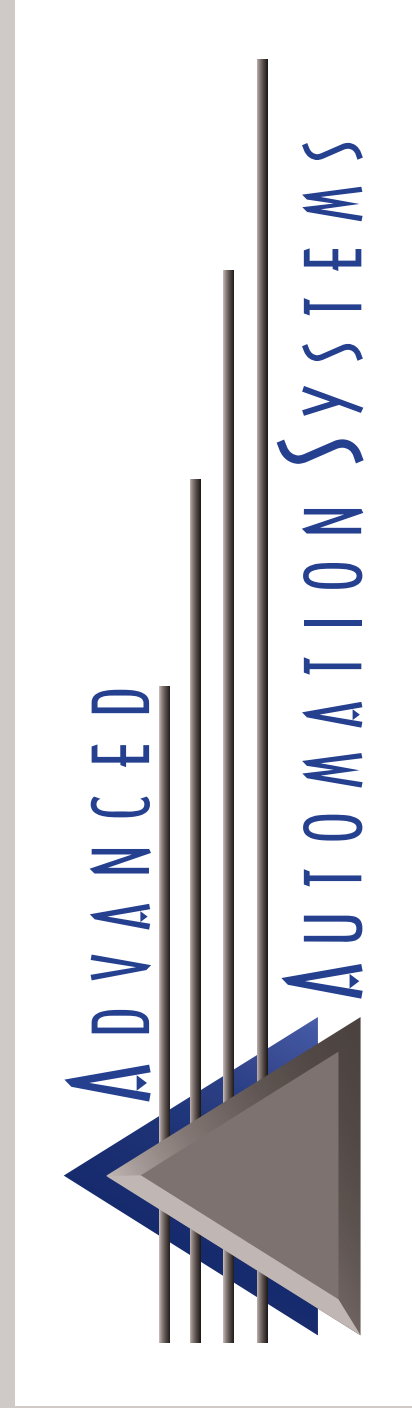
A primary calibration of our proving meter is performed prior to being placed in service, and then checked annually to maintain the highest accuracy possible. The reference scales used are calibrated using mass standards traceable to both NIST and JCSS. Each primary calibration consists of over 100 points.

A secondary in house verification of our meter is routinely performed prior to arriving on site.

Please contact us at:
402-338-5474 or
mail@advancedautosys.com



306 North 5th Street
P.O. Box 130
Page, Nebraska 68766



ADVANCED AUTOMATION MAKES YOU MORE COMPETITIVE!