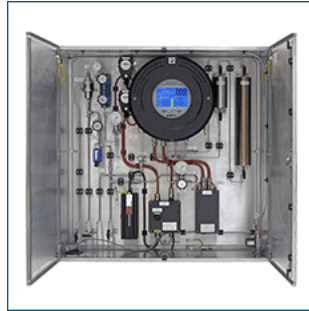




FCI's market leading accuracy is the direct result of combining high performance sensing elements (uniquely selected for application requirements) with precision signal processing and calibration of both element and transmitter as a system under actual fluid composition and process extremes. Replicating field conditions in a controlled laboratory environment assures the highest installed accuracy. FCI is recognised across the process control industry for its precision calibration facilities. FCI's unique capability to perform calibrations that closely replicate actual process conditions ensures that the installed accuracy of your flowmeter is higher than those calibrated with equivalencies or with inferred calibration methodologies.



QMA601 Process Moisture Analyser from Michell Instruments.

Fast, high-precision moisture measurements for hazardous areas.

The next generation Advanced Quartz Crystal Microbalance analyser from Michell Instruments is designed to provide reliable, fast and accurate measurement of trace moisture content in a wide variety of process applications where keeping moisture levels as low as possible is of critical importance.

Product Features

- Precision measurement from 0.1 to 2000ppm_v
- Accuracy of ± 0.1 ppm_v at < 1 ppm_v and 10% of reading from 1 to 2000ppm_v
- Maintenance-free for 3 years
- Built-in verification of customer process gas
- IECEx, ATEX, TR CU Ex certified for Exd flameproof, cCSAus (pending) certified for explosion proof
- Intuitive, color HMI with touch-screen keypad; no 'hot work' permit required
- 14 internal alarms
- 21 predefined carrier gases and 3 user-defined gases
- Proven Michell Instruments quality: 40 years of expertise in moisture measurement built into the design

AMS News

After an excellent April budget performance by all staff May has proven to be an even better performer. It was an outstanding month for Beamex with several very large orders received in various states.

These few months will be short newsletters as I will be traveling through Europe visiting several suppliers and Trimec-FP distributors and the Achema exhibition.

BEAMEX HAS RELEASED A RANGE OF NEW FIRMWARE OPTIONS FOR THE MC6 MULTIFUNCTION CALIBRATOR

New firmware version 1.50 for MC6

New Device Description packages

Updated PC tools

Above firmware is available from the Beamex website:

www.beamex.com