Calibration Service

More than just a test certificate

analyser
the art of measuring

Thank you for using our CITREX or FlowAnalyser testing device.

We perform a rigorous analysis consisting of various detailed steps during initial calibration and the annual maintenance and recalibration process of our testing devices. This process consists of standard steps and user-defined as found reports.

Our ISO 17025 certified calibration laboratory guarantees you a reliable and accurate device you can trust.

IMT Analytics test equipment calibration for reliably precise measurement results

Receipt inspection	• Visual inspection • Cleaning of the device
Detailed incoming inspection (User-defined)	• Calibration of the testing device after arrival (incl. certificate) • Error report for measurement performance outside specification
Firmware upgrade	Installation of the latest firmware
Functional test	• Display • Buttons • Pneumatic connections in equipment • Leak testing
FlowAnalyser Components replaced	• Rechargeable battery • Bacteria filter • Seals (if necessary) • Filter mesh • Oxygen sensor • Temperature and humidity sensor (if necessary)
CITREX Components replaced	• Oxygen sensor (user-defined) • Bacteria filter
Adjustment	• Full adjustment of all sensors
Outgoing inspection	• Calibration of flow, pressure, temperature and humidity • Calibration Certificate and full report

EasyCal

EasyCal is a straightforward and fast way to annually calibrate your FlowAnalyser or CITREX testing device. EasyCal includes:

- Simple online ordering
- Generating freight and customs documents
- Short processing time, 10 working days (express version)

https://www.imtanalytics.com/easycal

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