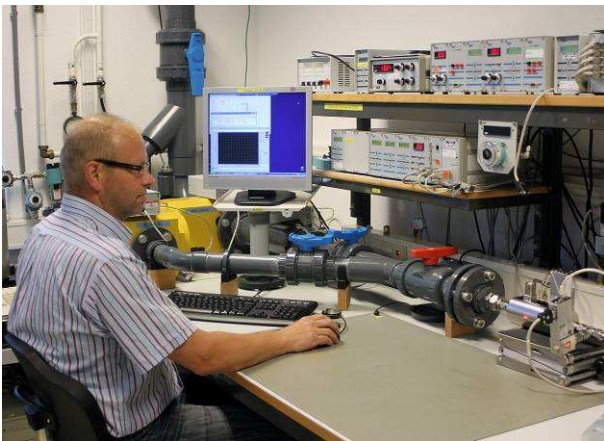


Bronkhorst High-Tech calibration laboratory ISO-17025 certified

RUURLO - Bronkhorst High-Tech B.V. has been producing thermal mass flow meters and regulators for nearly 30 years now. These instruments are calibrated with state-of-the-art calibration equipment, certified via the Dutch Metrology Institute VSL (formerly NMI) in accordance with national and international standards.

On Wednesday 8 September 2010, the management of Bronkhorst High-Tech received the ISO/IEC 17025:2005 certificate, the highest national standard for gas calibration, from Mr van der Poel, General Director of the Dutch Accreditation Council (RvA). This certification entitles Bronkhorst to perform accredited gas calibrations for a unique range from 0.0007 to 6200 l/min. This applies to both Bronkhorst High-Tech mass flow meters/controllers and those of other brands. In addition to mass flow calibrations, Bronkhorst also offers volume flow calibrations from 0.0007 to 6650 l/min.

Accredited calibrations can be applied to new instruments that are ready for delivery as well as older equipment that has already been in operation. Bronkhorst also offers portable and stationary calibration systems with an optional RvA calibration certificate.



Calibration Engineer



from left to right: Mr T. Bruggeman (Commercial Director), Mr W. Jouwsma (Technical Director) and Mr J.C. van der Poel (General Director of the RvA)



SENSORS FOR MASS FLOW AND PRESSURE