

DECLARATION ON THE TRACEABILITY OF FLOW CALIBRATION STANDARDS

Herewith, I declare that the flow calibration standards as used by Bronkhorst High-Tech BV are traceable to international standards.

At a meeting held in Paris on 14 October 1999, the directors of the national metrology institutes (NMIs) of thirty-eight Member States of the BIPM and representatives of two international organizations, including NIST and VSL, signed a Mutual Recognition Arrangement (CIPM MRA) for national measurement standards and for calibration and measurement certificates issued by NMIs. A number of other institutes have signed since then, a list of all currently participating institutes can be found here: http://www.bipm.org/en/cipm-mra/participation/signatories.html

This Mutual Recognition Arrangement is a response to a growing need for an open, transparent and comprehensive scheme to give users reliable quantitative information on the comparability of national metrology services and to provide the technical basis for wider agreements negotiated for international trade, commerce and regulatory affairs.

Therefore, both flow calibration standards of Bronkhorst High-Tech BV, calibrated at the Dutch Metrology Institute VSL, and flow calibration standards calibrated at other NMIs participating in the CIPM MRA, including NIST, are traceable to international standards.

Ruurlo

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