



Industrie Service

Confirmation of Leakage test acc. to TA-Luft VDI 2440 and VDI 3479

Gebr. Rieger GmbH + Co. KG
Kochertalstr. 32
73431 Aalen

Attestation No. IS-AN5-MUC-2010-13086879-001

Hereby, it is certified that the Sampling Valve listed below of above mentioned company have been tested and accepted according to TA-Luft VDI 2440 and VDI 3479. For details please see the relevant test report, order no.: 1691765.

Product description:

- Sampling Valve „BioCheck“
- Nominal diameter: DN 6 / DN 8 / DN 10

The product meets the following requirements:

- TA-Luft (measurement of leakage) as per VDI 2440 / VDI 3479
- Operating Conditions
 - Sampling Valve „BioCheck“
 - Ageing temperature: 0 °C - 121 °C
- visual inspection of the required surface pressure according to the operating manual
- specific packing design

The product meets the requirements for leakage measurement defined in section 5.2.6.4 of the TA-Luft standard.

This attestation covers leakage measurement carried out on a stem seal as per VDI 2440 / VDI 3479 to verify tightness and/or observance of the specific leak rate defined in the TA-Luft standard [$\lambda \leq 10^{-4}$ mbar x l/(s x m); $\Delta p = 6$ bar depending on type] and extended tests under the above operating conditions.

This attestation is valid in combination with a completed leak and material testing report acc. to EN 10204, 2.2, manufacturer's certificate prepared by Gebr. Rieger GmbH + Co. KG.

This certificate will be valid to **September 2023**.

Munich, 5th October 2020

TÜV SÜD Industrie Service GmbH
Institute for Plastics


i. A. Schweizer

