

SICK Engineering GmbH • Bergener Ring 27 • 01458 Ottendorf-Okrilla • Germany

Name: Daniel Heinig
Phone: +49 35205 524-10
Fax: +49 35205 524-50
E-mail: flow@sick.de

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Our reference: E300369 00

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Statement FLOWSIC600
Typical Measurement Repeatability

To whom it may concern,

The FLOWSIC600 is a very accurate ultrasonic gas flow meter used in fiscal natural gas applications for almost 18 years.

According to the statistical data from calibrations and latest repeatability testing with 10 repeats per test point, it is shown that the FLOWSIC600 meters reach a typical repeatability of $\pm 0.05\%$. This typical repeatability value is valid for the flow range from Q_t to Q_{max} .

Yours sincerely
SICK Engineering GmbH

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