

CONFIRMATION

Notification: 0000038499_00_03
on changes according to EN 15267 regarding certificate 0000038499_00 dated 22 March 2013

Measuring system: FLOWSIC 100 measuring the gas flow velocity

Manufacturer: SICK Engineering GmbH
Bergener Ring 27
01458 Ottendorf-Okrilla
Germany

German Federal Environmental Agency (UBA)

**Announcement about the uniform practice in
monitoring emissions and ambient air
dated 14 July 2016
Federal Gazette: BAnz AT 01.08.2016 B11**

**V. Notifications to the uniform practice for the continuous monitoring
of emission and ambient air:**

**14 Notification as regards Federal Environmental Agency (UBA) notices
of 12 February 2013 (BAnz AT 05.03.2013 B10, chapter II number 2.2) and
of 22 July 2015 (BAnz AT 26.08.2015 B4 chapter V notification 3)**

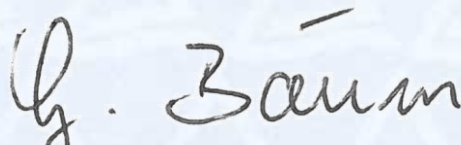
The current software versions of the FLOWSIC 100 measuring the gas flow velocity
manufactured by SICK Engineering GmbH are:

MCU Firmware:		01.12.02
Software Sensor:	Typ Pr, PR AC and S:	1.06.00
	Typ M, M-AC, H, H-AC, PM, PH, PH-S:	21.06.00

For the control of the measuring system the SOPAS ET software platform is required in a
publically notified version. The most recent publically notified version is: SOPAS ET 2.38

Statement issued by TÜV Rheinland Energy GmbH dated 25 April 2016.

TÜV Rheinland Energy GmbH
Cologne, 18 August 2016


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Test institute accredited to EN ISO/IEC 17025:2005 by DAkkS (German Accreditation Body).
This accreditation is limited to the accreditation scope defined in the enclosure to the certificate D-PL-11120-02-00.