

CONFIRMATION

Notification: 0000038499_00_04
on changes according to EN 15267 regarding certificate 0000038499_00 dated 22 March 2013

Measuring system: FLOWSIC 100

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 22 February 2017
Federal Gazette: BAnz AT 15.03.2017 B6**

- IV Corrections to the uniform practice for the continuous monitoring
of emission and ambient air:**
- 4 Correction for the announcement of the Federal Environment Agency (UBA)
dated 22. Juli 2015 (BAnz AT 26.08.2015 B4, chapter V announcement 3)**

In the above-mentioned announcement to the measuring system FLOWSIC 100 for velocity
manufactured by SICK Engineering GmbH the assignment of the software versions to the
device types is as follows:

Software Sensor:

Type Pr, PR AC und S	21.06.00
Type M, M-AC, H, H-AC, PM. PH, PH-S:	1.06.00

Statement of TÜV Rheinland Energy GmbH dated 10 October 2016

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51105 Cologne

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.

5 Correction for the announcement of the Federal Environment Agency (UBA) dated 14. July 2016 (BAZ AT 01.08.2016 B11, chapter V announcement 14)

In the above-mentioned announcement to the measuring system FLOWSIC 100 for velocity manufactured by SICK Engineering GmbH the assignment of the software versions to the device types is as follows:

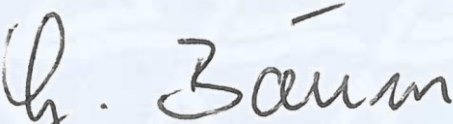
Software Sensor:


Type Pr, PR AC und S 21.06.00

Type M, M-AC, H, H-AC, PM, PH, PH-S: 1.06.00

Statement of TÜV Rheinland Energy GmbH dated 10 October 2016

TÜV Rheinland Energy GmbH
Cologne, 28 March 2017


i. V. Dipl.-Ing. Guido Baum


i. A. Dipl. Ing. Carsten Röllig

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