

# CONFIRMATION

Notification: 0000038499\_02\_02  
on changes according to EN 15267 regarding certificate 0000038499\_02 dated 2 March 2023

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**AMS designation:** FLOWSIC100 for waste gas velocity

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

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**German Federal Environmental Agency (UBA)**

**Announcement regarding the uniform practice in  
monitoring emissions and ambient air  
dated 19 March 2024  
Publication: BAnz AT 10.05.2024 B7**

**V. Notifications as regards the uniform practice in monitoring  
emissions and ambient air:**

**35 Notification as regards Federal Environment Agency (UBA) notices  
of 12 February 2013 (BAnz AT 05.03.2013 B10, chapter II number 2.2) and  
of 21 February 2023 (BAnz AT 20.03.2023 B6, chapter IV notification 51)**

The current software versions for the FLOWSIC 100 measuring system for waste gas  
velocity from SICK Engineering GmbH are as follows:

Software Sensor:

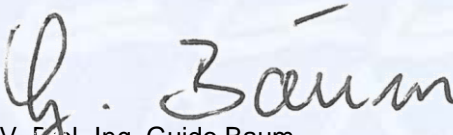
Type PR, PR-AC, S: 21.09.00  
Type M, M-AC, H, H-AC, PM, PH, PH-S: 01.09.00

MCU: 01.20.00

Statement issued by TÜV Rheinland Energy GmbH dated 27 September 2023

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TÜV Rheinland Energy & Environment GmbH  
Cologne, 24 May 2024

  
i. V. Dipl.-Ing. Guido Baum

  
i. A. Dipl.-Ing. Carsten Röllig

[www.umwelt-tuv.eu](http://www.umwelt-tuv.eu)  
TRE@umwelt-tuv.eu  
Tel. +49 221 806-5200

TÜV Rheinland Energy & Environment GmbH  
Am Grauen Stein  
51105 Cologne

Test institute accredited to EN ISO/IEC 17025 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.