CONFIRMATION

Notification: 0000062068_01_03
on changes according to EN 15267 regarding certificate 0000062068_01 dated 05 November 2019

AMS designation:	MCS200HW for CO, NO, NO_2, N_2O, SO_2, HCl, NH_3, CH_4, TOC, O_2, H_2O and CO_2
Manufacturer:	SICK AG Gisela Sick Straße 1 79276 Reute Germany

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German Federal Environmental Agency (UBA)

**Announcement regarding the uniform practice in
monitoring emissions and ambient air
dated 28 June 2022
Publication: BAnz AT 28.07.2022 B4**

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

26   **Notification as regards Federal Environment Agency (UBA) notices
of 28 June 2019 (BAnz AT 22.07.2019 B8, chapter I number 1.4) and
of 9 March 2022 (BAnz AT 11.04.2022 B10, chapter VI notification 41)**
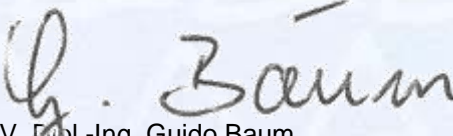
The current software versions of the modular measuring device MCS200HW for CO,
NO, NO_2, N_2O, SO_2, HCl, NH_3, CH_4, H_2O, CO_2, TOC and O_2 from SICK AG are:
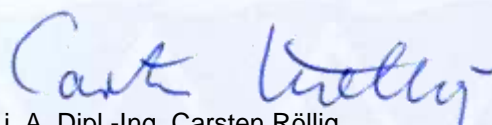
MCS200HW: 9265465_1.6.0.2R_19AC
GMS811 FIDORi: Firmware: 9230690_4.002
BCU: 9150883_4.005

Furthermore, the BCU software version 9150883_4.004 can also be used.

Statement issued by TÜV Rheinland Energy GmbH dated 26 April 2022

TÜV Rheinland Energy GmbH
Cologne, 01 August 2022

i. V. Dipl.-Ing. Guido Baum   i. A. Dipl.-Ing. Carsten Röllig

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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.