

# CONFIRMATION

Notification: 0000025926\_05\_04  
on changes according to EN 15267 regarding certificate 0000025926\_05 dated 12 February 2020

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**AMS designation:** MCS 100 FT for CO, NO, NO<sub>2</sub>, N<sub>2</sub>O, SO<sub>2</sub>, HCl, HF, NH<sub>3</sub>, CH<sub>4</sub>, TOC, O<sub>2</sub>, H<sub>2</sub>O and CO<sub>2</sub>

**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 31 August 2024  
Publication: BAnz AT 31.10.2024 B9**

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

**39 Notification as regards Federal Environment Agency (UBA) notices  
of 10 January 2011 (BAnz. p. 294, chapter I number 3.1) and  
of 5 July 2023 (BAnz AT 02.08.2023 B7, chapter III notification 21)**

The MCS100FT measuring system for O<sub>2</sub>, CO, SO<sub>2</sub>, NO, NO<sub>2</sub>, HCl, HF, CH<sub>4</sub>, CO<sub>2</sub>, H<sub>2</sub>O, N<sub>2</sub>O, NH<sub>3</sub> and TOC from SICK AG can alternatively be equipped with the O<sub>2</sub> sensor with the article designation "6086558 OXYGEN SENSOR ASSEMBLED".

In addition to the certification range of 0-21 vol.-% O<sub>2</sub>, the O<sub>2</sub> sensor with the article designation "6086558 OXYGEN SENSOR ASSEMBLED" can also be used for the supplementary measuring range of 0-25 vol.-% O<sub>2</sub>.

The results of the tests for the new O<sub>2</sub> sensor are presented in an addendum to the report number EuL/21257388/A dated 23 April 2024. The addendum is an integral part of the TÜV Rheinland test report, number 936/21214593/A, dated 1 October 2010.

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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.

The current firmware version for the MCS100FT is:

MCS100FT: 9302352\_1IAE

The current firmware version for the SCU-P100 display module is:

SCU-P100: 9302352\_1IAE\_230104

The intermediate version 9302352\_0000\_190319 can also be used.

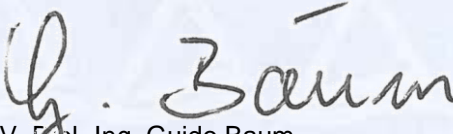
The other firmware versions remain unchanged:

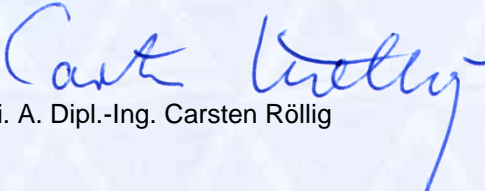
FID: 9185196\_1F8C\_220314\_1228

Statement issued by TÜV Rheinland Energy & Environment GmbH dated 10 May 2024

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TÜV Rheinland Energy & Environment GmbH  
Cologne, 12 November 2024

  
i. V. Dipl.-Ing. Guido Baum

  
i. A. Dipl.-Ing. Carsten Röllig

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