

CONFIRMATION

Notification: 0000025926_04_03
on changes according to EN 15267 regarding certificate 0000025926_04 dated 02 February 2015

Measuring system:	MCS 100 FT for O ₂ , CO, SO ₂ , NO, NO ₂ , HCl, HF, CH ₄ , CO ₂ , H ₂ O, N ₂ O, NH ₃ and TOC
Manufacturer:	SICK AG Dr. Zimmermann Str. 18 88709 Meersburg 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**

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

- 24 Notification as regards Federal Environment Agency (UBA) notices
of 10 January 2011 (BAnz. p. 294, chapter I number 3.1) and
of 18 February 2016 (BAnz AT 14.03.2016 B7, chapter V 32nd notification)

The current software versions of the MCS100FT measuring system for O₂, CO, SO₂, NO, NO₂, HCl, HF, CH₄, CO₂, H₂O, N₂O, NH₃ and total-C manufactured by SICK AG are:

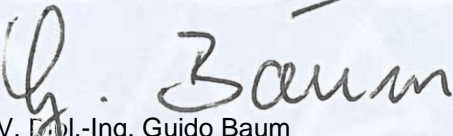
MCS100FT: the current software version is 9191787_YNO9, moreover, software version 9191787_YKP7 is approved for the measuring system.

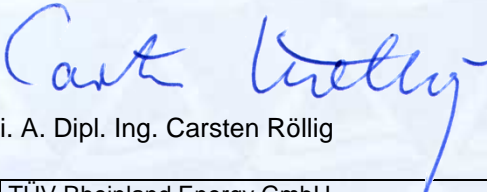
SCU-P100: the current software version is 9158931_YQK5, moreover, software versions 9158931_YG35 or 9158931_YHN2 are approved for the measuring system.

FID: The current software version is YH27_141124_1145.

Statement issued by TÜV Rheinland Energy GmbH dated 12 October 2016

TÜV Rheinland Energy GmbH
Cologne, 28 March 2017


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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.