

CONFIRMATION

Notification: 0000025930_03_01
on changes according to EN 15267 regarding certificate 0000025930_03 dated 2 February 2015

Measuring system: PowerCEMS100

Manufacturer: SICK AG
Nimburger Str. 11
79276 Reute
Germany

German Federal Environmental Agency (UBA)

**Announcement about the uniform practice in
monitoring emissions and ambient air
dated 14 March 2016
Federal Gazette: BAnz AT 14.03.2016 B7**

- V. **Notifications to the uniform practice for the continuous monitoring of
emission and ambient air:**
- 34 **Notification as regards Federal Environment Agency (UBA) notices of
23 February 2012 (BAnz. p. 920, chapter I number 5.1) and of
17 July 2014 (BAnz AT 05.08.2014 B11, chapter V notification 13)**

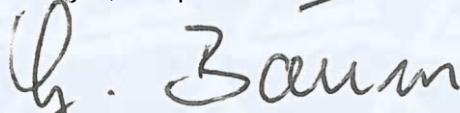
The modular measuring equipment MAC GMS800 for CO, NO, NO₂, SO₂, CH₄, N₂O, CO₂ and O₂ of SICK AG is now marketed under the name PowerCEMS100.

For standard applications of the PowerCEMS100, a 19"-rack-housing with (GMS810) or without integrated BCU (GMS811) is used.

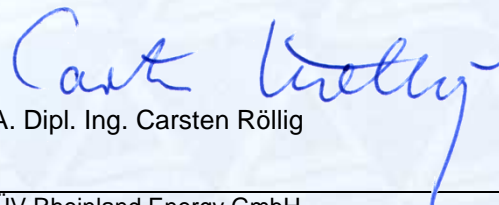
In the modular PowerCEMS 100 system control of the entire measuring system will fully be realized via a central BCU as well as a central signal unit downstream. The separate measurement modules will no longer be connected to the SCU/BCU. They will separately be connected to the signal I/O-unit. The BCU is still connected to the measurement and I/O-modules via a CAN-bus.

Statement of TÜV Rheinland Energie und Umwelt GmbH of 9 October 2015

TÜV Rheinland Energy GmbH
Cologne, 26 April 2016



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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.