

## CONFIRMATION

Notification: 0000040335\_03\_02 on changes according to EN 15267 regarding certificate 0000040335\_03 dated 3 September 2021

AMS designation:

CEMSelect OEM for CO, NO, NO<sub>2</sub>, NO<sub>x</sub>, SO<sub>2</sub>, O<sub>2</sub> and CO<sub>2</sub>

Manufacturer:

Bühler Technologies GmbH

Harkortstrasse 29 40880 Ratingen Germany

## **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:
- 4 Notification as regards Federal Environment Agency (UBA) notices of 29 June 2021 (BAnz AT 05.08.2021 B5, chapter I number 4.3) and of 21 February 2023 (BAnz AT 20.03.2023 B6, chapter IV notification 10)

The current software versions for the CEMSelect OEM measuring system for CO, NO, NO $_2$ , NOX, SO $_2$ , CO $_2$  and O $_2$  from Bühler Technologies GmbH for the Ultramat 23 and BA 5000 measuring modules are as follows: Ultramat 23-7MB2355 4.02.12, Ultramat 23-7MB2357 4.02.12 Ultramat 23-7MB2358 4.02.12 Ultramat 6 4.8.8 Ultramat 6-2K 4.8.8 Oxymat 6 4.8.8

Ultramat/Oxymat 6 4.8.8 SIEMENS SIMATIC Set CEM CERT 7MB1957 Rev. 2.2.1 SIPROCESS UV600-7MB2621 BCU 9150883\_3.003 Gas module 9137582 3.002

UV module 9139736\_3.005

Statement issued by TÜV Rheinland Energy GmbH dated 29 August 2023

TÜV Rheinland Energy & Environment GmbH Cologne, 24 May 2024

i. V. Ml.-Ing. Guido Baum

i. A. Dipl.-Ing. Carsten Röllig

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.