

# CONFIRMATION

Notification: 0000059871\_02\_02  
on changes according to EN 15267 regarding certificate 0000059871\_02 dated 16 February 2022

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**AMS designation:** Advance Optima AO2000 Serie for CO, NO, N<sub>2</sub>O, SO<sub>2</sub>, O<sub>2</sub> and CO<sub>2</sub>

**Manufacturer:** ABB AG  
Stierstädter Str. 5  
60488 Frankfurt/Main  
Germany

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**German Federal Environmental Agency (UBA)**

**Announcement regarding the uniform practice in  
monitoring emissions and ambient air  
dated 21 February 2023  
Publication: BAnz AT 20.03.2023 B6**

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

**6 Notification as regards Federal Environment Agency (UBA) notices  
of 23 February 2012 (BAnz. p. 920, chapter I number 4.2) and  
of 9 March 2022 (BAnz AT 11.04.2022 B10, chapter VI notification 26)**

The current software versions of the measuring equipment Advance Optima AO2000 series for CO, NO, SO<sub>2</sub>, N<sub>2</sub>O, CO<sub>2</sub>, and O<sub>2</sub> of ABB AG are:

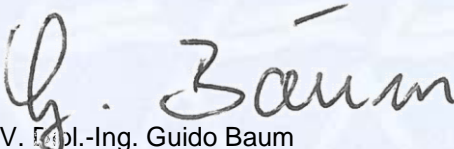
AMC board: 3.9.8, Syscon: 5.1.22.

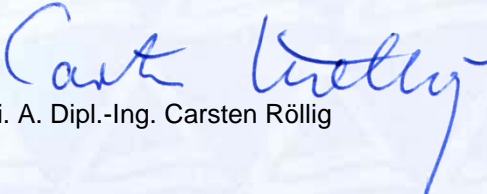
The software version 3.9.6 for the AMC board is included here.

Statement issued by TÜV Rheinland Energy GmbH dated 05 September 2022

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TÜV Rheinland Energy GmbH  
Cologne, 25 April 2023

  
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.