

CONFIRMATION

Notification: 0000032301_01_01
on changes according to EN 15267 regarding certificate 0000032301_01 dated 05 March 2018

AMS designation: PG-350E for NO_x, SO₂, CO, CO₂ and O₂

Manufacturer: HORIBA Europe GmbH
Julius-Kronenberg-Str. 9
42799 Leichlingen
Germany

German Federal Environment Agency (UBA)

**Announcement regarding the uniform practice in
monitoring emissions and ambient air
dated 21 February 2018
Publication: BAnz AT 26.03.2018 B8**

**V. Notifications as regards the uniform practice for the continuous monitoring
of emission and ambient air:**

**28 Notification as regards Federal Environment Agency (UBA) notices
of 12 February 2013 (BAnz AT 05.03.2013 B10, chapter I number 5.2) and
of 13 July 2017 (BAnz AT 31.07.2017 B12, chapter II 16th notification)**


The current software version of the PG-350E measuring system for NO_x, SO₂, CO,
CO₂ and O₂ manufactured by HORIBA Europe GmbH is:

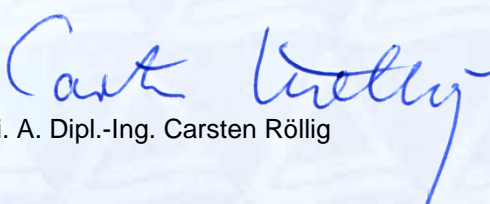
P2000788001F / 1.19

The new piece of software is also available for instrument version PG-350EDR.
Temperature compensation for the oxygen channel used to be pre-defined and was
only fit for use with oxygen cells featuring certain characteristics. In the revised
version, switches on the board now allow adaptation of the temperature
compensation to various levels of temperature sensitivities of the paramagnetic
oxygen sensor.

Statement issued by TÜV Rheinland Energy GmbH dated 30 September 2017

TÜV Rheinland Energy GmbH
Cologne, 4 June 2018


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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.