

CONFIRMATION

Notification: 0000051693_03_02
on changes according to EN 15267 regarding certificate 0000051693_03 dated 22 July 2016

AMS designation: HM-1400 TRX for mercury

Manufacturer: DURAG GmbH
Kollastraße 105
22453 Hamburg
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:**

**26 Notification as regards Federal Environment Agency notices
of 17 July 2014 (BAnz AT 05.08.2014 B11, chapter I number 3.1) and
of 22 February 2017 (BAnz AT 15.03.2017 B6, chapter V 21st notification)**

DURAG GmbH have changed the design of the HM-1400 TRX measuring system:
The following changes have been introduced:

- Modification of the reactor vessel to facilitate maintenance works,
- Integration of the test gas generator into the AMS cabinet,
- Integration of a specification feature (separate display of elementary and chemically bound mercury,
- Performance of an automatic leak test,
- Removal of the KOH dryer/adaptation of the condensate trap,
- Positioning of the temperature measurement to standardise the gas flow,
- Replacement of the air filter upstream of the photometer.

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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.


The current software version of the HM-1400 TRX measuring system for Hg manufactured by DURAG GmbH is:

SPS: S03.00R0032
Display: D03.00R0048

Test report 936/21238805/C dated 29 September 2017 issued by TÜV Rheinland Energy GmbH presents the test results for the test of design changes.

Statement issued by TÜV Rheinland Energy GmbH dated 7 December 2017

TÜV Rheinland Energy GmbH
Cologne, 4 June 2018


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