

CONFIRMATION

Notification on changes according to EN 15267 regarding
certificate 0000040328 dated 29 April 2014

Measuring system: AC32M for NO, NO₂ und NO_x

Manufacturer: Environnement S.A.
111 Boulevard Robespierre
78304 Poissy Cedex
France

German Federal Environmental Agency (UBA)

**Announcement about the uniform practice in
monitoring emissions and ambient air.**

22 July 2015

Federal Gazette: BAnz AT 26 August 2015 B4

**V Notifications to the uniform practice for the continuous monitoring of
emission and ambient air:**

- 51** Notification as regards Federal Environment Agency (UBA) notices of 12 April 2007
(Federal Gazette (BAnz.) p. 4139, chapter III number 4.1) and of 27 February 2014
(Federal Gazette (BAnz.) AT 1 April 2014 B12, chapter VI 18th notification)

The current software version for the AC32M measuring system for NO, NO₂ and NO_x,
manufactured by Environnement S.A., is:

v1.02 (Calculation process)

v3.6.b (Display process)

For additional means of communication, the AMS was equipped with a USB and a
TCP/IP interface.

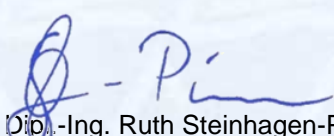
The ozone generator was optimised and now carries the designation B01-5005-1.

The pressure sensors in the measurement chamber and within the sample gas stream
have been replaced in each case by one sensor of the type C06-C5-0291-A.

The high voltage supply was replaced by one of the type PS1800N/12F.

Statement of TÜV Rheinland Energie und Umwelt GmbH of 14 March 2015

TÜV Rheinland Energie und Umwelt GmbH
Cologne, 04 November 2015


i. A. Dipl.-Ing. Ruth Steinhagen-Pinnow


i. A. Dipl. Ing. Carsten Röllig

www.umwelt-tuv.de
teu@umwelt-tuv.de
Tel. +49 221 806-5200

TÜV Rheinland Energie und Umwelt GmbH
Am Grauen Stein
51105 Cologne

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.