

CONFIRMATION

Notification: 0000027277_04_01
on changes according to EN 15267 regarding certificate 0000027277_04 dated 04 June 2020

AMS designation: APDA-371 with PM_{2,5}-pre-selector for PM_{2,5}

Manufacturer: HORIBA Europe GmbH
Hans-Mess-Str. 6
61440 Oberursel /Ts.
Germany

German Federal Environmental Agency (UBA)

**Announcement regarding the uniform practice in
monitoring emissions and ambient air
dated 28 June 2022
Publication: BAnz AT 28.07.2022 B4**

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

**42 Notification as regards Federal Environment Agency (UBA) notices
of 3 July 2013 (BAnz AT 23.07.2013 B4, chapter III number 2.1) and
of 24 February 2020 (BAnz AT 24.03.2020 B7, chapter IV notification 50)**

The current software version of the measuring device APDA-371 for suspended particulate matter PM_{2,5} of the company HORIBA Europe GmbH is:
R9.3.0

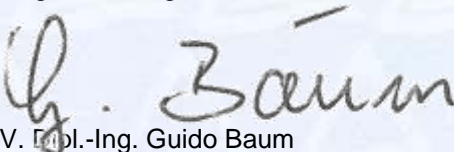
In future, the measuring device will basically have a touch-sensitive screen and a USB port will now be installed in the front panel.

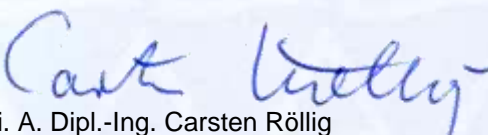
On the rear panel there is now an electrical connection for a new generation of digital weather sensors.

In this context, the previous temperature sensor (BX-592) will be replaced with the digital model BX-598 and the combined pressure and temperature sensor BX-596 will be replaced with the digital model BX-597A, which also measures humidity.

Statement issued by TÜV Rheinland Energy GmbH dated 28 April 2022

TÜV Rheinland Energy GmbH
Cologne, 01 August 2022


i. V. Dipl.-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 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.