

# CONFIRMATION

Notification: 0000043107\_02\_03  
on changes according to EN 15267 regarding certificate 0000043107\_02 dated 12 June 2019

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**AMS designation:** APDA-372 / APDA-372 E for particular matter $PM_{10}$  and  $PM_{2.5}$

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

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## German Federal Environmental Agency (UBA)

**Announcement regarding the uniform practice in  
monitoring emissions and ambient air  
dated 31 March 2021  
Publication: BAnz AT 03.05.2021 B9**

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

**34 Notification as regards Federal Environment Agency (UBA) notices  
of 25 February 2015 (BAnz AT 02.04.2015 B5, chapter III number 3.1) and  
of 24 February 2020 (BAnz AT 24.03.2020 B7, chapter IV notification 52)**

The software version of the APDA-372 and APDA-372 E measuring systems  
for  $PM_{10}$  and  $PM_{2.5}$  from the company HORIBA Europe GmbH has been revised.  
The current software version is:

100465.0014.0001.0001.0011.

Alongside this version, the following intermediary version can also be used:

100464.0014.0001.0001.0011.

In future, the APDA-372 or APDA-372 E measuring systems can alternatively be  
equipped with the Hamamatsu H10721-210 photomultiplier or with the Axiomtek  
Pico318-N3350 single-board computer including the DLC 0700 touch-sensitive screen.

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This accreditation is limited to the accreditation scope defined in the enclosure to the certificate D-PL-11120-02-00.


In the future, the measuring systems will have three additional holes with blind plugs on the back of the control unit. In addition, the measuring system does not have an electromechanical operating hours counter. When using the Pico318-N3350 single-board computer, the HY-070MRLA0-CLTPA1 touch-sensitive screen from HY-LINE can also be used in the future.


Alternatively, the panel PC ARCHMI-807AR from Wachendorff or AFL3-W07A-AL from iEi can be used. Furthermore, in the future the measuring system can alternatively be equipped with either the switching power supply RPS-300-24-C from the company Meanwell or the switching power supply TOP-200-124-C from the company Traco.

Statement issued by TÜV Rheinland Energy GmbH dated 15 September 2020

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TÜV Rheinland Energy GmbH  
Cologne, 25 May 2021

  
i. V. Dipl.-Ing. Guido Baum

  
i. A. Dipl.-Ing. Carsten Röllig

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