

# CONFIRMATION

Notification: 0000074619\_00\_02  
on changes according to EN 15267 regarding certificate 0000074619\_00 dated 17 June 2020

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**AMS designation:** MP101M for PM<sub>2,5</sub>

**Manufacturer:** ENVEA  
111, Boulevard Robespierre  
78304 Poissy Cedex  
France

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## 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:

#### 39 Notification as regards Federal Environment Agency (UBA) notices of 31 March 2020 (BAnz AT 07.05.2020 B8, chapter II number 2.2) and of 9 March 2022 (BAnz AT 11.04.2022 B10, chapter VI notification 9)

The measuring device MP101M for suspended particulate matter PM<sub>2,5</sub> of the company ENVEA can also be equipped with the C14 source of the type RCT of the manufacturer RC TRITEC AG. Up to now a C14 source of the type CFCB18760 of the manufacturer Eckert & Ziegler Nuclitec GmbH was used.

The measuring device can also be equipped with the Geiger-Müller detector of type LND 72423 from the manufacturer LND, INC. Up to now, a Geiger-Müller detector of type LND 72412 from the same manufacturer was used.

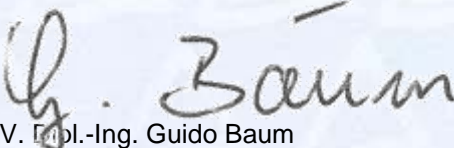
The module board in the measuring device can also be used in revision H.

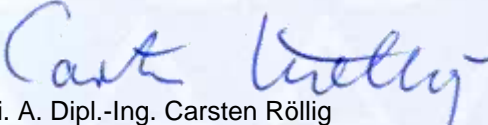
The current software version of the measuring device is  
v.4.0.1

Statement issued by TÜV Rheinland Energy GmbH dated 28 April 2022

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TÜV Rheinland Energy GmbH  
Cologne, 01 August 2022

  
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i. A. Dipl.-Ing. Carsten Röllig

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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.