

CONFIRMATION

Notification: 0000033596_02_05 on changes according to EN 15267 regarding certificate 0000033596_02 dated 1 July 2020

AMS designation:

AMESA-D for Longterm-Sampling

Manufacturer:

ENVEA GmbH Benzstraße 11 61352 Bad Homburg

Germany

German Federal Environmental Agency (UBA)

Announcement regarding the uniform practice in monitoring emissions and ambient air dated 19 March 2024
Publication: BAnz AT 10.05.2024 B7

- V. Notifications as regards the uniform practice in monitoring emissions and ambient air:
- 11 Notification as regards Federal Environment Agency (UBA) notices of 27 February 2014 (BAnz AT 01.04.2014 B12, chapter III number 1.1) and of 28 June 2022 (BAnz AT 28.07.2022 B4, chapter III notification 10)

The current software versions for the AMESA-D measuring system for long-term sampling of dioxins and furans from ENVEA GmbH are as follows:

Control cabinet: P94.002.9 Touch panel: 2.4.8.0

The intermediate versions P94.002.8 (control cabinet) and 2.4.6.0 (touch panel) can also be used.

The current software version for the AMESA-D measuring system with the old control unit and the old operating unit for long-term sampling of dioxins and furans rom ENVEA GmbH is

Control unit: P.86.022.2

The intermediate versions P86.021.4, P86.021.5, P86.021.6, P86.021.7, P86.021.8, P86.022.0 and P86.022.1 can also be used.

Statement issued by TÜV Rheinland Energy GmbH dated 27 September 2023

TÜV Rheinland Energy & Environment GmbH Cologne, 24 May 2024

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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.