

CONFIRMATION

Notification: 0000037055_02_02
on changes according to EN 15267 regarding certificate 0000037055_02 dated 12 June 2019

AMS designation: BAM 1020 PM₁₀ mit PM₁₀-Vorabscheider for PM₁₀

Manufacturer: Met One Instruments Inc.
1600, Washington Blvd.
Grants Pass, Oregon 97526,
USA

German Federal Environmental Agency (UBA)

**Announcement regarding the uniform practice in
monitoring emissions and ambient air
dated 09 March 2022
Publication: BAnz AT 11.04.2022 B10**

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

**17 Notification as regards Federal Environment Agency (UBA) notices
of 12 April 2007 (BAnz. p. 4139, chapter III number 1.2) and
of 31 March 2021 (BAnz AT 03.05.2021 B9, chapter III notification 42)**

The current software version of the measuring device BAM-1020 for suspended particulate matter PM₁₀ of the company Met One Instruments, Inc. is: R9.3.0

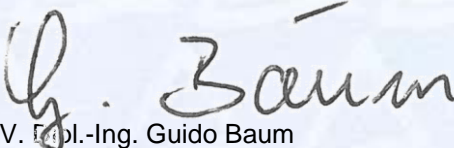
In the future, the measuring device will basically have a touch-sensitive screen and a USB port is now installed in the front panel.


On the rear panel there is now an electrical connection for a new generation of digital wheater 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 08 December 2021

TÜV Rheinland Energy GmbH
Cologne, 12 April 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.