

CONFIRMATION

Notification: 0000035013_02_01
on changes according to EN 15267 regarding certificate 0000035013_02 dated 28 February 2017

AMS designation: PCME QAL 182 WS for dust

Manufacturer: PCME Ltd.
60Edison Road
St. Yves
Cambs
PE273 GH
United Kingdom

German Federal Environment Agency (UBA)

**Announcement regarding the uniform practice in
monitoring emissions and ambient air
dated 21 February 2018
Publication: BAnz AT 26.03.2018 B8**

**V. Notifications as regards the uniform practice for the continuous monitoring
of emission and ambient air:**

**36 Notification as regards Federal Environment Agency (UBA) notices
of 23 February 2012 (BAnz. p. 920, chapter I no. 1.2) and
of 18 February 2016 (BAnz AT 14.03.2016 B7, chapter V 26th notification)**

The PCME QAL 181 WS measuring system for dust manufactured by PCME Ltd. has
been renamed to PCME QAL 182 WS.

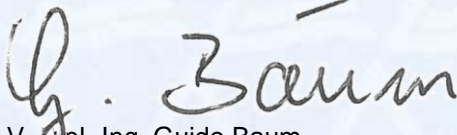
The sample chamber of the PCME QAL 182 WS measuring system will be made of
PEEK plastic in the future.

The current software versions of the PCME QAL 182 WS measuring system for dust
manufactured by PCME Ltd. are as follows:

Controller Software: 8.45
Sensor Software: 2.09

Statement issued by TÜV Rheinland Energy GmbH dated 7 December 2017

TÜV Rheinland Energy GmbH
Cologne, 4 June 2018


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Test institute accredited to EN ISO/IEC 17025:2005 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.