

# CONFIRMATION

Notification: 0000040215\_00\_01\_rev1  
on changes according to EN 15267 regarding certificate 0000040215 dated 29 April 2014

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**Measuring system:** Model 5030i SHARP with PM<sub>2.5</sub>-pre-separator for particulate matter PM<sub>2.5</sub>

**Manufacturer:** Thermo Fisher Scientific  
27 Forge Parkway  
Franklin, MA 02038  
USA

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## German Federal Environmental Agency (UBA)

**Announcement about the uniform practice in  
monitoring emissions and ambient air.**

**17 July 2014**

**Federal Gazette BAnz AT 05.08.2014 B11**

**V. Notifications to the uniform practice for the continuous monitoring of  
emissions and ambient air:**

**26 Notification as regards Federal Environmental Agency notices of 27 February 2014  
(Federal Gazette BAnz AT 01.04.2014 B12, chapter IV, no. 6.3)**

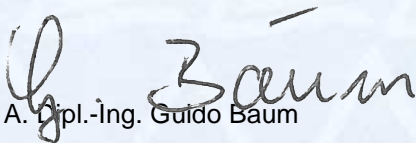
The flow sensor and the vacuum sensor of the Modell 5030i SHARP measuring system with PM<sub>2.5</sub>-pre-separator for monitoring suspended particulate matter PM<sub>2.5</sub> manufactured by Thermo Fisher Scientific will hereafter come with internal parylene coating. The corresponding sensor board will now be mounted vertically within the instrument.

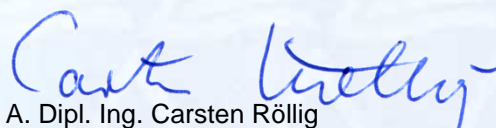
Additionally, the measuring system is fitted with a relief valve between pump outlet and bypass filter.

Statement of TÜV Rheinland Energie und Umwelt GmbH of 29 March 2014

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TÜV Rheinland Energie und Umwelt GmbH  
Cologne, 8 September 2014

  
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i. A. Dipl. Ing. Carsten Röllig

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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.