

CONFIRMATION

Notification: 0000040211_03_01
on changes according to EN 15267 regarding certificate 0000040211_03 dated 27 June 2025

AMS designation: K-Bar 2000B for waste gas velocity

Manufacturer: Kurz Instruments Inc.
2411 Garden Road
CA 93940 Monterey
USA

German Federal Environmental Agency (UBA)

**Announcement regarding the uniform practice in
monitoring emissions and ambient air
dated 27 August 2025
Publication: BAnz AT 31.10.2025 B5**

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

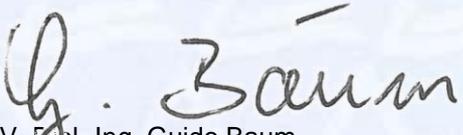
**18 Notification as regards Federal Environment Agency (UBA) notices
of 27 February 2014 (BAnz AT 01.04.2014 B12, chapter II number 2.2) and
of 24 February 2020 (BAnz AT 24.03.2020 B7, chapter IV notification 57)**

The K-Bar 2000B measuring device for waste gas velocity from Kurz Instruments Inc. is also suitable for use at installations subject to the 44th BImSchV:2022 (Directive 2015/2193/EC).

The K-BAR 2000B measuring device for waste gas velocity from Kurz Instruments Inc. is also available in a version with only one sensor under the designation K-BAR 454. The K-BAR 454 version does not include the Adam 155B electronics or the external Siemens LOGO PC. The K-BAR 454 measuring device does not have a display/keyboard and requires an external PC with terminal software (e.g. TeraTerm), which is an integral part of the measuring device, for proper use.

Statement issued by TÜV Rheinland Energy & Environment GmbH
dated 24 February 2025 and 20 May 2025

TÜV Rheinland Energy & Environment GmbH
Cologne, 21 November 2025


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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.