



SLOVENSKI STANDARD SIST ISO 10155:1996/Cor.1:2003

01-marec-2003

9a]g]Y'bYdfYa] b\ 'j]fcj '!5 j hca Urg]'a cb]hcf]b['a UgbY_cbWbhfUWYXYWj '!
8 Ycj bY_UfU_hf]gh_YždfYg_i gbY'a YfcXY]b'gdYWZ_UWY!'DcdfUj Y_'7 cf"%

Stationary source emissions - Automated monitoring of mass concentrations of particles
- Performance characteristics, test methods and specifications - Corrigendum Cor. 1

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Émissions de sources fixes - Contrôle automatique des concentrations en masse de
particules - Caractéristiques de fonctionnement, modes opératoires d'essai et
spécifications - Corrigendum Cor. 1

Ta slovenski standard je istoveten z: ISO 10155:1995/Cor 1:2002

ICS:

13.040.40 Stationary source emissions

SIST ISO 10155:1996/Cor.1:2003 en

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INTERNATIONAL STANDARD ISO 10155:1995
TECHNICAL CORRIGENDUM 1

Published 2002-02-15

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Stationary source emissions — Automated monitoring of mass concentrations of particles — Performance characteristics, test methods and specifications

TECHNICAL CORRIGENDUM 1

Émissions de sources fixes — Contrôle automatique des concentrations en masse de particules — Caractéristiques de fonctionnement, modes opératoires d'essai et spécifications

RECTIFICATIF TECHNIQUE 1

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Technical Corrigendum 1 to International Standard ISO 10155:1995 was prepared by Technical Committee ISO/TC 146, *Air quality*, Subcommittee SC 1, *Stationary source emissions*.

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In annex A, clause **A.3 Determination of the confidence interval for the linear regression**

Delete equation (A.11) and replace with:
$$S = \left(\frac{S_{yy}}{n-2} \right)^{1/2} \left(1 - \frac{S_{xy}^2}{S_{xx}S_{yy}} \right)^{1/2}$$