



SLOVENSKI STANDARD
SIST ISO 9096:2003/Cor 1:2011
01-december-2011

**Emisije nepremičnih virov - Ročno določevanje masne koncentracije delcev -
Popravek**

Stationary source emissions - Manual determination of mass concentration of particulate matter - Corrigendum

iTeh STANDARD PREVIEW

Émissions de sources fixes - Détermination manuelle de la concentration en masse de poussières - Rectificatif
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[SIST ISO 9096:2003/Cor 1:2011](https://standards.iTeh.si/catalog/standards/sist/b0afc203-d8bc-4d9a-bde2-b040c8545dba/sist-iso-9096-2003-cor-1-2011)

Ta slovenski standard je istoveten z: ISO 9096:2003/Cor 1:2006

ICS:

13.040.40 Emisije nepremičnih virov Stationary source emissions

SIST ISO 9096:2003/Cor 1:2011 en,fr

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INTERNATIONAL STANDARD ISO 9096:2003
TECHNICAL CORRIGENDUM 1

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Stationary source emissions — Manual determination of mass concentration of particulate matter

TECHNICAL CORRIGENDUM 1

Émissions de sources fixes — Détermination manuelle de la concentration en masse de poussières

RECTIFICATIF TECHNIQUE 1

iTeh STANDARD PREVIEW

Technical Corrigendum 1 to ISO 9096:2003 was prepared by Technical Committee ISO/TC 146, *Air quality*, Subcommittee SC 1, *Stationary source emissions*.

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Page 23, Table 3

In the row entitled “Isokinetic criteria (average measurement uncertainty)”, replace the value “± 10 %” with “ $\begin{matrix} +15 \\ -5 \end{matrix} \%$ ”.