



SLOVENSKI STANDARD
SIST ISO 11564:1999/Cor.1:2002
01-maj-2002

9a]g]Y'bYdfYa] b] j]fcj `È8c`c Yj UbY'a UgbY_cbWbfUWYXi ý]_cj] `c_g]Xcj `È
 BUZj YHj YbX]Ua]b Z:lca Yf]g_Ua YrcXUÈDcdfUj Y_7cf'%

Stationary source emissions – Determination of mass concentration of nitrogen oxides –
 Naphthylethylenediamine photometric method – Corrigendum Cor.1

ITeH STANDARD PREVIEW

Émissions de sources fixes – Détermination de la concentration en masse des oxydes
 d'azote – Méthode photométrique à la naphthyléthylène diamine (NEDA) – Corrigendum
 Cor. 1

<https://standards.iteh.ai/catalog/standards/sist/098b2f71-a9fd-4d59-9f0a-9570daf54008/sist-iso-11564-1999-cor-1-2002>

Ta slovenski standard je istoveten z: ISO 11564:1998/Cor 1:2000

ICS:

13.040.40 Stationary source emissions

SIST ISO 11564:1999/Cor.1:2002 en

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INTERNATIONAL STANDARD ISO 11564:1998 TECHNICAL CORRIGENDUM 1

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Stationary source emissions — Determination of the mass concentration of nitrogen oxides — Naphthylethylenediamine photometric method

TECHNICAL CORRIGENDUM 1

Emissions de sources fixes — Détermination de la concentration en masse des oxydes d'azote — Méthode photométrique à la naphthyléthylène diamine (NEDA)

RECTIFICATIF TECHNIQUE 1

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Technical Corrigendum 1 to International Standard ISO 11564:1998, was prepared by Technical Committee ISO/TC 146, Air quality, Subcommittee SC 1, Stationary source emissions

Page 1

1 Scope

In the second paragraph after the note, change "... for a sample gas volume of 1000 ml." to read "... for a sample gas volume of 500 ml."

ISO 11564:1998/Cor.1:2000(E)

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Replace the existing Figure 6 with the Figure 6 shown below, in which the curves designating 1 cm pathlength and 5 cm pathlength have been interchanged.

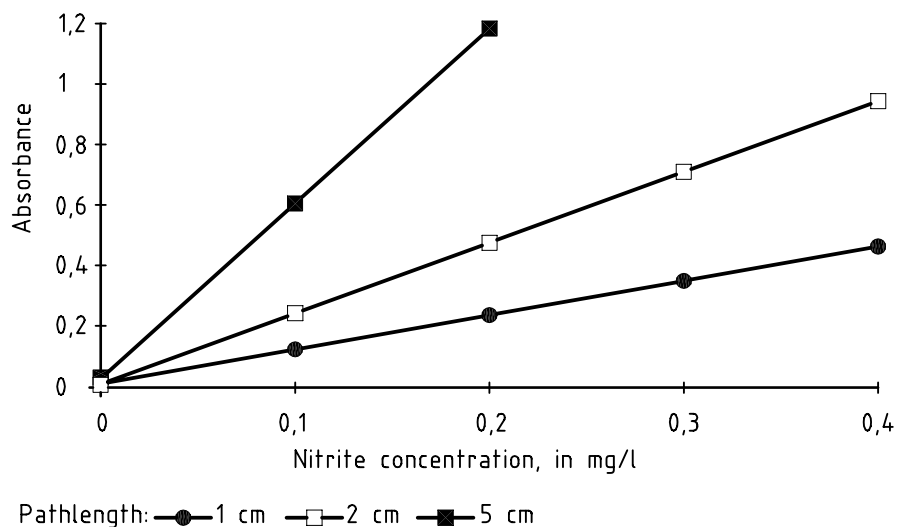


Figure 6 — Calibration curve for nitrogen oxides (example)

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