INTERNATIONAL STANDARD ISO 6976:1995
TECHNICAL CORRIGENDUM 3

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

Natural gas — Calculation of calorific values, density, relative density and Wobbe index from composition

TECHNICAL CORRIGENDUM 3

Gaz naturel — Calcul du pouvoir calorifique, de la masse volumique, de la densité relative et de l'indice de Wobbe à partir de la composition

RECTIFICATIF TECHNIQUE 3

Technical Corrigendum 3 to International Standard ISO 6976:1995 was prepared by Technical Committee ISO/TC 193, *Natural gas*, Subcommittee SC 1, *Analysis of natural gas*.

Page ii

9 Accuracy

Replace the page number "6" with page number "7".

9.1 Precision

Replace the page number "6" with page number "7".

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Annex D, D.5.4.3 Wobbe index

Replace the value "0,001 3 $MJ \cdot m^{-3}$" with "0,013 $MJ \cdot m^{-3}$" in the third line of the equation giving the repeatability of the ideal Wobbe index.

ICS 75.060 **Ref. No. ISO 6976:1995/Cor.3:1999(E)**

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Annex J, table J.3

In the last column of the row designated by “a)”, replace the metering temperature “15” by “0”, i.e. replace: “15 + 15” by “15 + 0”.

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