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ČESKÁ TECHNICKÁ NORMA

**Zemní plyn – Stanovení složení a přidružené nejistoty pomocí plynové chromatografie –
Část 1: Obecné směrnice a výpočet složení**



EUROPEAN STANDARD

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NORME EUROPÉENNE

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EUROPÄISCHE NORM

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English version
Version Française
Deutsche Fassung

Natural gas - Determination of composition and associated uncertainty by gas chromatography - Part 1: General guidelines and calculation of composition - Technical Corrigendum 1 (ISO 6974-1:2012/Cor 1:2012)

Gaz naturel - Détermination de la composition et de l'incertitude associée par chromatographie en phase gazeuse - Partie 1: Lignes directrices générales et calcul de la composition - Rectificatif technique 1 (ISO 6974-1:2012/Cor 1:2012)

This corrigendum becomes effective on 15 November 2012 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 15 novembre 2012 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 15. November 2012 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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Foreword

This document (EN ISO 6974-1:2012/AC:2012) has been prepared by Technical Committee ISO/TC 193 "Natural gas" in collaboration with Technical Committee CEN/SS N21 "Gaseous fuels and combustible gas" the secretariat of which is held by CCMC.

Endorsement notice

The text of ISO 6974-1:2012/Cor 1:2012 has been approved by CEN as a EN ISO 6974-1:2012/AC:2012 without any modification.



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Natural gas — Determination of composition and associated uncertainty by gas chromatography —

Part 1: General guidelines and calculation of composition

TECHNICAL CORRIGENDUM 1

Gaz naturel — Détermination de la composition et de l'incertitude associée par chromatographie en phase gazeuse —

Partie 1: Lignes directrices générales et calcul de la composition

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 6974-1:2012 was prepared by Technical Committee ISO/TC 193, *Natural gas*, Subcommittee SC 1, *Analysis of natural gas*.

Page 26, Clause B.1, Figure B.1

Correct the flowchart as follows:

- above the left-hand box containing the text “Raw mole fractions”, replace the symbol x_i^+ with the symbol x_i^* ;
- above the right-hand box containing the text “Raw mole fractions”, replace the symbol $x_{i,l}^+$ with the symbol $x_{i,l}^*$;
- above the box containing the text “Bridged mole fractions”, replace the symbol $x_{i,l}^*$ with the symbol $x_{i,l}^+$.

Page 27, Clause B.1, first paragraph after Figure B.2

Replace the first sentence with the following text:

“Subclauses 5.2.2, 5.2.3 and 5.5 describe, respectively, procedures equivalent to converting $x_{i,l}^*$ to $x_{i,l}^+$, the case in which $x_{i,l}^+$ and $x_{i,l}^*$ are identical, and the procedure for converting $x_{i,l}^*$ to $x_{i,l}$.”

U p o z o r n ě n í : Změny a doplňky, jakož i zprávy o nově vydaných normách jsou uveřejňovány ve Věstníku Úřadu pro technickou normalizaci, metrologii a státní zkušebnictví.

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