



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 $x_{i,l}$.”