



Natural gas — Performance evaluation for on-line analytical systems

TECHNICAL CORRIGENDUM 1

Gaz naturel — Évaluation des performances des systèmes d'analyse en ligne

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO 10723:1995 was prepared by Technical Committee ISO/TC 193, *Natural gas*, Subcommittee SC 1, *Analysis of natural gas*.

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Subclause 6.2

In the equation, replace s by y_s so that the equation reads:

$$x_s = \frac{y_s}{y_{std}} \times x_{std}$$

Correct the definition of x_{std} and y_{std} to read:

x_{std} is the concentration in the standard;

y_{std} is the response to the standard.

It should be noted that the expression “standard” as used here, and elsewhere in the document (e.g. subclause 6.3), means the calibration gas.