

Standards, Guidelines and Technical Reports

Group members were in charge of the development of the following documents (selection):

ISO/TR 10989:2009

Categorisation of reference materials – Guidance on, and keywords used for RM categorisation

ISO Guide 30:1992 /Amd.1:2008

Terms and definitions used in connection with reference materials
Amendment 1

Revision of definitions for reference material and certified reference material

ISO/TS 29041: 2008

Gas mixtures – Gravimetric preparation – Mastering correlations in composition

CEN ISO/TR 24094:2007

Analysis of Natural gas – Validation methods for gaseous reference materials

ISO 15796:2005

Gas analysis – Investigation and treatment of analytical bias

DIN EN ISO 15796:2008

Gasanalyse – Untersuchung und Behandlung von systematischen Abweichungen

ISO 14912:2003

Gas analysis – Conversion of gas mixture composition data

DIN EN ISO 14912:2006

Gasanalyse – Umrechnung von Zusammensetzungsangaben für Gasgemische

ISO 6142:2001

Gas analysis – Preparation of calibration mixtures – Gravimetric method

DIN EN ISO 6142:2006

Gasanalyse – Herstellung von Prüfgasen – Wägeverfahren

ISO 6143:2001

Gas analysis – Determination of composition of calibration mixtures – Comparison methods

DIN EN ISO 6143:2006

Gasanalyse – Vergleichsverfahren zur Bestimmung und Überprüfung der Zusammensetzung von Kalibriergasgemischen

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