



SLOVENSKI STANDARD
SIST EN ISO 6141:2015/oprA1:2019

01-december-2019

**Analiza plinov - Vsebina certifikatov za kalibracijske plinske zmesi - Dopolnilo A1
(ISO 6141:2015/FDAM 1:2019)**

Gas analysis - Contents of certificates for calibration gas mixtures — Amendment 1:
Cross reference list to ISO Guide 31:2015 (ISO 6141:2015/FDAM 1:2019)

Gasanalyse - Inhalte von Zertifikaten für Kalibrierungsgemische - Änderung 1 (ISO
6141:2015/FDAM 1:2019)

Analyse des gaz - Contenu des certificats des mélanges de gaz pour étalonnage -
Amendement 1: Liste des renvois au ISO Guide 31:2015 (ISO 6141:2015/FDAM 1:2019)

Ta slovenski standard je istoveten z: EN ISO 6141:2015/prA1

ICS:

71.040.40 Kemijska analiza Chemical analysis

SIST EN ISO 6141:2015/oprA1:2019 en,fr,de

FINAL
DRAFT

AMENDMENT

ISO
6141:2015
FDAM 1

ISO/TC 158

Secretariat: NEN

Voting begins on:
2019-10-03Voting terminates on:
2019-12-26

**Gas analysis — Contents of certificates
for calibration gas mixtures****AMENDMENT 1: Cross reference list to
ISO Guide 31:2015***Analyse des gaz — Contenu des certificats des mélanges de gaz pour
étalonnage**AMENDEMENT 1: Liste des renvois au ISO Guide 31:2015*iTeh STANDARD PREVIEW
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Reference number
ISO 6141:2015/FDAM 1:2019(E)

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CH-1214 Vernier, Geneva
Phone: +41 22 749 01 11
Fax: +41 22 749 09 47
Email: copyright@iso.org
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This document was prepared by Technical Committee ISO/TC 158, *Analysis of gases*.

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Gas analysis — Contents of certificates for calibration gas mixtures

AMENDMENT 1: Cross reference list to ISO Guide 31:2015

Annex A

Replace [Table A.1](#) with the following table:

Table A.1 — Cross-reference table between this document, ISO Guide 31:2015 and ISO/IEC 17025:2017

Element	This document	ISO Guide 31:2015	ISO/IEC 17025:2017
Title of document	4.2.1	5.2.1	7.8.2.1 a)
RM unique identification	4.2.3	5.2.2	7.8.2.1 g)
Unique certificate number	4.2.2	—	7.8.2.1 d)
Name and address of certifying body	4.2.4	5.2.4	7.8.2.1 b)
Name of the RM	4.3.13	5.2.3	7.8.2.1 g)
Description of the RM	4.2.6; 4.4.1; 4.3.7; 4.4.3	5.2.3; 5.3.1	7.8.2.1 g)
Intended use of the RM	4.2.10	5.2.5	—
Instructions for the correct use of the RM	4.3.10; 4.4.4	5.2.10	—
Hazardous situation	4.2.11	5.4.2	—
Certified values	4.3.1; 4.3.2	5.3.2	7.8.2.1 m)
Uncertainty for the certified values	4.3.3; 4.3.4	5.3.2	7.8.4.1 a)
Metrological traceability	4.3.5	5.3.3	7.8.2.1 c)
Uncertified values	4.4.5	5.4.4	—
Date of certification	4.2.7	5.2.12	—
Period of validity	4.3.11	5.2.7	7.8.4.3
Names and signatures of certifying officers	4.2.8	5.3.5	7.8.2.1 o)
Source of material	—	5.2.3	7.8.2.1 g)
Method of preparation	4.3.6	—	7.8.2.1 f)
Method of analysis	4.3.8	5.3.4	7.8.2.1 f)
Date of preparation	4.3.9	—	7.8.2.1 h)
Date of analysis	4.3.12	—	7.8.2.1 h)
Customer	4.2.5	—	7.8.2.1 e)
Number of pages	4.2.9	5.2.11	7.8.2.1 d)
Date of receipt of the item to be calibrated	—	—	7.8.2.1 h)