
**Industrija za predelavo nafte in zemeljskega plina - Terenski pregled novih
začl'itnih, proizvodnih (dvižnih) in vrtalnih elementov (ISO 15463:2003/Cor 1:2009)**

Petroleum and natural gas industries - Field inspection of new casing, tubing and plain-end drill pipe (ISO 15463:2003/Cor 1:2009)

Erdöl- und Erdgasindustrie - Feld-Abnahme von neuen Futterrohren, Steigrohren und glattendigen Bohrröhren (ISO 15463:2003/Cor 1:2009)

Industries du pétrole et du gaz naturel - Contrôle sur parc ou sur chantier des tubes de cuvelage, des tubes de production et des tiges de forage à extrémités lisses (ISO 15463:2003/Cor 1:2009)

<https://standards.iteh.ai/catalog/standards/sist/c3652078-1bba-478f-b41a-7bdbef3b1d13/sist-en-iso-15463-2004-ac-2010>

Ta slovenski standard je istoveten z: EN ISO 15463:2003/AC:2009

ICS:

75.180.10	Oprema za raziskovanje in odkopavanje	Exploratory and extraction equipment
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SIST EN ISO 15463:2004/AC:2010

en,fr

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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN ISO 15463:2003/AC

November 2009
Novembre 2009
November 2009

ICS 75.180.10

English version
Version Française
Deutsche Fassung

Petroleum and natural gas industries - Field inspection of new casing,
tubing and plain-end drill pipe (ISO 15463:2003/Cor 1:2009)

Industries du pétrole et du gaz naturel -
Contrôle sur parc ou sur chantier des tubes
de cuvelage, des tubes de production et
des tiges de forage à extrémités lisses (ISO
15463:2003/Cor 1:2009)

Erdöl- und Erdgasindustrie - Feld-Abnahme
von neuen Futterrohren, Steigrohren und
glattendigen Bohrröhren (ISO
15463:2003/Cor 1:2009)

This corrigendum becomes effective on 4 November 2009 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 4 novembre 2009 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 4. November 2009 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



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

Management Centre: Avenue Marnix 17, B-1000 Brussels

EN ISO 15463:2003/AC:2009 (E)

Endorsement notice

The text of ISO 15463:2003/Cor.1:2009 has been approved by CEN as a European Corrigendum without any modification.

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<https://standards.iteh.ai/catalog/standards/sist/c3652078-1bba-478f-b41a-7bdbef3b1d13/sist-en-iso-15463-2004-ac-2010>

**INTERNATIONAL STANDARD ISO 15463:2003**
TECHNICAL CORRIGENDUM 1

Published 2009-08-01

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Petroleum and natural gas industries — Field inspection of new casing, tubing and plain-end drill pipe**TECHNICAL CORRIGENDUM 1***Industries du pétrole et du gaz naturel — Contrôle sur parc ou sur chantier des tubes de cuvelage, des tubes de production et des tiges de forage à extrémités lisses*

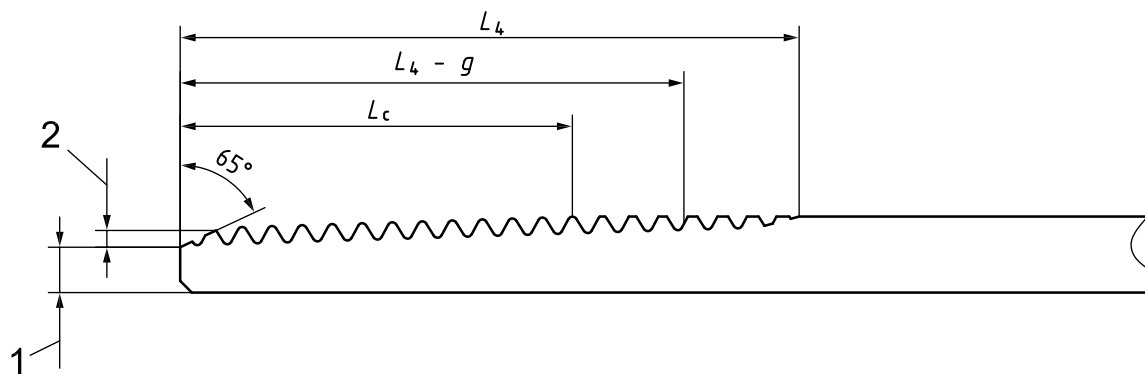
RECTIFICATIF TECHNIQUE 1

iTeh STANDARD PREVIEW

Technical Corrigendum 1 to ISO 15463:2003 was prepared by Technical Committee ISO/TC 67, *Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries*, Subcommittee SC 5, *Casing, tubing and drill pipe*.

[SIST EN ISO 15463:2004/AC:2010](https://standards.iteh.ai/catalog/standards/sist/c3652078-1bba-478f-b41a-7bdbef3b1d13/sist-en-iso-15463-2004-ac-2010)<https://standards.iteh.ai/catalog/standards/sist/c3652078-1bba-478f-b41a-7bdbef3b1d13/sist-en-iso-15463-2004-ac-2010>*Page 92, Annex B:*Replace Figure B.3 with the following, in which the measuring points for L_4 , $L_4 - g$, and L_c have been modified:

ISO 15463:2003/Cor.1:2009(E)

**Key**

- 1 pipe face
- 2 chamfer

NOTE Eccentricity and ovality limitations are not currently specified by the ISO/API product specifications.

Figure B.3 — External thread inspection parameters

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