

SLOVENSKI STANDARD
SIST EN ISO 13628-11:2008/AC:2009**01-julij-2009**

Prečiščeno besedilo
SIST EN ISO 13628-11:2008/AC:2009
SIST EN ISO 13628-11:2008/AC:2009

Petroleum and natural gas industries - Design and operation of subsea production systems - Part 11: Flexible pipe systems for subsea and marine applications (ISO 13628-11:2007/Cor 1:2008)

Erdöl- und Erdgasindustrie - Auslegung und Betrieb von Unterwasser-Produktionssystemen - Teil 11: Flexible Rohrleitungssysteme für Unterwasser- und meerestechnische Anwendung (ISO 13628-11:2007/Cor 1:2008)

<https://standards.iteh.ai/catalog/standards/sist/afac8b64-3a33-455e-8b84-13628-11:2008/AC:2009>

Industries du pétrole et du gaz naturel - Conception et exploitation des systèmes de production immergés - Partie 11: Systèmes de canalisations flexibles pour applications sous-marines et en milieu marin (ISO 13628-11:2007/Cor 1:2008)

Ta slovenski standard je istoveten z: EN ISO 13628-11:2007/AC:2009

ICS:

75.180.10	Oprema za raziskovanje in odkopavanje	Exploratory and extraction equipment
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SIST EN ISO 13628-11:2008/AC:2009 en

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SIST EN ISO 13628-11:2008/AC:2009

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EUROPEAN STANDARD

EN ISO 13628-11:2007/AC

NORME EUROPÉENNE

April 2009

EUROPÄISCHE NORM

Avril 2009

April 2009

ICS 75.180.10

English version
Version Française
Deutsche Fassung

Petroleum and natural gas industries - Design and operation of subsea production systems - Part 11: Flexible pipe systems for subsea and marine applications (ISO 13628-11:2007/Cor 1:2008)

Industries du pétrole et du gaz naturel - Conception et exploitation des systèmes de production immergés - Partie 11: Systèmes de canalisations flexibles pour applications sous-marines et en milieu marin (ISO 13628-11:2007/Cor 1:2008)

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iTeh STANDARD PREVIEW

This corrigendum becomes effective on 29 April 2009 for incorporation in the official German and English versions of the EN. (standards.iteh.ai)

Ce corrigendum prendra effet le 29 avril 2009 pour incorporation dans les versions officielles allemande et anglaise de la EN. <https://standards.iteh.ai/catalog/standards/sist/afac8b64-3a33-455e-8b84-b4369b411d38/sist-en-iso-13628-11-2008-ac-2009>

Die Berichtigung tritt am 29. April 2009 zur Einarbeitung in die offizielle Deutsche und Englische Fassung der EN in Kraft.



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

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EN ISO 13628-11:2007/AC:2009 (E)

Endorsement notice

The text of ISO 13628-11:2007/Cor.1:2008 has been approved by CEN as a European Corrigendum without any modification.

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INTERNATIONAL STANDARD ISO 13628-11:2007
TECHNICAL CORRIGENDUM 1

Published 2008-06-15

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

**Petroleum and natural gas industries — Design and operation
of subsea production systems —**

**Part 11:
Flexible pipe systems for subsea and marine applications**

TECHNICAL CORRIGENDUM 1

*Industries du pétrole et du gaz naturel — Conception et exploitation des systèmes de production immergés —
Partie 11: Systèmes de canalisations flexibles pour applications sous-marines et en milieu marin*

RECTIFICATIF TECHNIQUE 1

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Technical Corrigendum 1 to ISO 13628-11:2007 was prepared by Technical Committee ISO/TC 67, *Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries*, Subcommittee SC 4, *Drilling and production equipment*.

Page 4, 3.1.25, Note:

Replace “(3.1.4)” with “(3.1.5)”.

Page 5, 3.2:

Add the following after the line “PLEM pipeline end manifold”:

PLET pipeline end modulus

Page 13, 4.2.2.4.1 a) 2):

Replace with the following:

connection of topside wellheads and piping on tension-leg platforms

ICS 75.180.10

Ref. No. ISO 13628-11:2007/Cor.1:2008(E)

ISO 13628-11:2007/Cor.1:2008(E)

Page 57, Table 14, last column, fourth line:

Replace “API 17 TR2” with “API TR 17 TR2”.

Page 94, Key to Figure 23:

Replace “ σ_m ” with “ σ_m ” and “ σ_a ” with “ σ_a ”.

Page 188, A.5.4.1.3:

Replace “ t_2 ” with “ t_2 ” (twice).

Page 210, Bibliography:

Replace “API T 17 TR2” with “API TR 17 TR2” and “The Aging of Pa-11...” with “The Ageing of Pa-11...”.

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