

SLOVENSKI STANDARD
SIST EN ISO 14692-2:2004/AC:2007
01-januar-2007

Industrija za predelavo nafte in zemeljskega plina - S steklenimi vlakni ojačeni polimerni cevovodi (GRP) - 2. del: Kvalificiranje in proizvodnja (ISO 14692-2:2002/Cor.1:2005)

Petroleum and natural gas industries - Glass-reinforced plastics (GRP) piping - Part 2: Qualification and manufacture (ISO 14692-2:2002/Cor.1:2005)

Erdöl- und Erdgasindustrie - Glasfaserverstärkte Kunststoffrohrleitungen (GFK) - Teil 2: Zulassung und Herstellung (ISO 14692-2:2002/Cor.1:2005)

Industries du pétrole et du gaz naturel - Canalisations en plastique renforcé de verre (PRV) - Partie 2: Conformité aux exigences de performance et fabrication (ISO 14692-2:2002/Cor.1:2005)

Ta slovenski standard je istoveten z: EN ISO 14692-2:2004/AC:2006

ICS:

75.200	Oprema za skladiščenje nafte, naftnih proizvodov in zemeljskega plina	Petroleum products and natural gas handling equipment
83.140.30	Cevi, fittingi in ventili iz polimernih materialov	Plastics pipes, fittings and valves

SIST EN ISO 14692-2:2004/AC:2007 en

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN ISO 14692-2:2004/AC:2007](https://standards.iteh.ai/catalog/standards/sist/e2c9ef29-dffd-4ed1-87ba-b0c6f58bf60/sist-en-iso-14692-2-2004-ac-2007)

<https://standards.iteh.ai/catalog/standards/sist/e2c9ef29-dffd-4ed1-87ba-b0c6f58bf60/sist-en-iso-14692-2-2004-ac-2007>

EUROPEAN STANDARD

EN ISO 14692-2:2002/AC

NORME EUROPÉENNE

March 2006

EUROPÄISCHE NORM

Mars 2006

März 2006

ICS 75.200; 23.040.01

English version
Version Française
Deutsche Fassung

Petroleum and natural gas industries - Glass-reinforced plastics (GRP)
piping - Part 2: Qualification and manufacture (ISO 14692-
2:2002/Cor.1:2005)

Industries du pétrole et du gaz naturel -
Canalisations en plastique renforcé de
verre (PRV) - Partie 2: Conformité aux
exigences de performance et fabrication
(ISO 14692-2:2002/Cor.1:2005)

Erdöl- und Erdgasindustrie -
Glasfaserverstärkte Kunststoffrohrleitungen
(GFK) - Teil 2: Zulassung und Herstellung
(ISO 14692-2:2002/Cor.1:2005)

This corrigendum becomes effective on 1 March 2006 for incorporation in the three official language versions of the EN.

(standards.iteh.ai)

Ce corrigendum prendra effet le 1 mars 2006 pour incorporation dans les trois versions linguistiques officielles de la EN.

[SIST EN ISO 14692-2:2004/AC:2007](https://standards.iteh.ai/catalog/standards/sist/e2c9ef29-dffd-4ed1-87ba-b3-6f588-82/sist-en-iso-14692-2-2004-ac-2007)

[https://standards.iteh.ai/catalog/standards/sist/e2c9ef29-dffd-4ed1-87ba-](https://standards.iteh.ai/catalog/standards/sist/e2c9ef29-dffd-4ed1-87ba-b3-6f588-82/sist-en-iso-14692-2-2004-ac-2007)

[b3-6f588-82/sist-en-iso-14692-2-2004-ac-2007](https://standards.iteh.ai/catalog/standards/sist/e2c9ef29-dffd-4ed1-87ba-b3-6f588-82/sist-en-iso-14692-2-2004-ac-2007)

Die Berichtigung tritt am 1. März 2006 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: rue de Stassart, 36 B-1050 Brussels

© 2006 CEN All rights of exploitation in any form and by any means reserved worldwide for CEN national Members.
Tous droits d'exploitation sous quelque forme et de quelque manière que ce soit réservés dans le monde entier aux membres nationaux du CEN.
Alle Rechte der Verwertung, gleich in welcher Form und in welchem Verfahren, sind weltweit den nationalen Mitgliedern von CEN vorbehalten.

Ref. No.: EN ISO 14692-2:2002/AC:2006 D/E/F

EN ISO 14692-2:2002/AC:2006 (E/F/D)

English version

Endorsement Notice

The text of ISO 14692-2:2002/Cor.1:2005 has been approved by CEN as a European Corrigendum without any modifications.

Version française

Notice d'entérinement

Le texte de l'ISO 14692-2:2002/Cor.1:2005 a été approuvé par le CEN comme Corrigendum européen sans aucune modification.

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN ISO 14692-2:2004/AC:2007](https://standards.iteh.ai/catalog/standards/sist/e2c9ef29-dffd-4ed1-87ba-b0c6f58fbf60/sist-en-iso-14692-2-2004-ac-2007)

<https://standards.iteh.ai/catalog/standards/sist/e2c9ef29-dffd-4ed1-87ba-b0c6f58fbf60/sist-en-iso-14692-2-2004-ac-2007>



INTERNATIONAL STANDARD ISO 14692-2:2002(E)
TECHNICAL CORRIGENDUM 1

Published 2005-10-01

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

**Petroleum and natural gas industries — Glass-reinforced
plastics (GRP) piping —**

Part 2:

Qualification and manufacture

TECHNICAL CORRIGENDUM 1

Industries du pétrole et du gaz naturel — Canalisations en plastique renforcé de verre (PRV) —

Partie 2: Conformité aux exigences de performance et fabrication

RECTIFICATIF TECHNIQUE 1

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN ISO 14692-2:2004/AC:2007](https://standards.iteh.ai/catalog/standards/sist/e2c9ef29-dffd-4ed1-87ba-b0c6f58fbf60/sist-en-iso-14692-2-2004-ac-2007)

<https://standards.iteh.ai/catalog/standards/sist/e2c9ef29-dffd-4ed1-87ba-b0c6f58fbf60/sist-en-iso-14692-2-2004-ac-2007>

Technical Corrigendum 1 to ISO 14692-2 was prepared by Technical Committee ISO/TC 67, *Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries*, Subcommittee SC 6, *Processing equipment and systems*.

ISO 14692-2:2002/Cor.1:2005(E)

Page 25, 6.8.2.2:

Include the following note at the end of the subclause:

NOTE An exception to the maximum design temperature is presented in D.2.

Page 49, D.2:

Replace the 3rd paragraph with the following:

If the effects of temperature alone are being considered, it is acceptable to linearly extrapolate a value of A_1 between a value of 1 at the qualification test temperature (minimum test temperature is 65 °C), T_{qual} , and 0 at the T_g , i.e.

$$A_1 = \frac{T - T_g}{T_{\text{qual}} - T_g} \quad (\text{D.1})$$

where T is the required design temperature.

If A_1 is extrapolated from the qualification test temperature, then the maximum design temperature limitations as defined in 6.8.2.2 shall apply.

As an exception to the maximum design temperature limitations of 6.8.2.2, if A_1 is interpolated between two sets of full regression data in accordance with 6.3.2, then the maximum design temperature shall be within 30° of T_g ; however the maximum design temperature shall not exceed the maximum qualification test temperature.

iTeh STANDARD PREVIEW (standards.iteh.ai)

[SIST EN ISO 14692-2:2004/AC:2007](https://standards.iteh.ai/catalog/standards/sist/e2c9ef29-dffd-4ed1-87ba-b0c6f58fbf60/sist-en-iso-14692-2-2004-ac-2007)

<https://standards.iteh.ai/catalog/standards/sist/e2c9ef29-dffd-4ed1-87ba-b0c6f58fbf60/sist-en-iso-14692-2-2004-ac-2007>