

EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

EN ISO 13704:2007/AC

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English version
Version Française
Deutsche Fassung

Petroleum, petrochemical and natural gas industries - Calculation of
heater-tube thickness in petroleum refineries (ISO 13704:2007/Cor 1:2008)

Industries du pétrole, de la pétrochimie et
du gaz naturel - Calcul de l'épaisseur des
tubes de fours de raffineries de pétrole
(ISO 13704:2007/Cor 1:2008)

Erdöl- und Erdgasindustrie - Berechnung
der Wanddicke von Heizrohren in
Erdölraffinerien (ISO 13704:2007/Cor
1:2008)

This corrigendum becomes effective on 29 April 2009 for incorporation in the three official language versions of the EN.

Ce corrigendum prendra effet le 29 avril 2009 pour incorporation dans les trois versions linguistiques officielles de la EN.

Die Berichtigung tritt am 29. April 2009 zur Einarbeitung in die drei offiziellen Sprachfassungen der EN in Kraft.



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

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Endorsement notice

The text of ISO 13704:2007/Cor.1:2008 has been approved by CEN as a European Corrigendum without any modification.



Petroleum, petrochemical and natural gas industries — Calculation of heater-tube thickness in petroleum refineries

TECHNICAL CORRIGENDUM 1

Industries du pétrole, de la pétrochimie et du gaz naturel — Calcul de l'épaisseur des tubes de fours de raffineries de pétrole

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 13704:2007 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*.

Page 61, Figure E.11:

Replace term on the horizontal axis in the upper right-hand corner with the following:

$$(T_d + 273) (30 + \lg t_{DL}) \times 10^{-3}$$

Pages 62 to 69, Figures E.12 to E.19:

Replace term on the horizontal axis in the upper right-hand corner with the following:

$$(T_d + 273) (15 + \lg t_{DL}) \times 10^{-3}$$

Page 81, Figure F.11:

Replace term on the horizontal axis in the upper right-hand corner with the following:

$$(T_d + 460) (30 + \lg t_{DL}) \times 10^{-3}$$

Pages 82 to 89, Figures F.12 through F.19

Replace term on the horizontal axis in the upper right-hand corner with the following:

$$(T_d + 460) (15 + \lg t_{DL}) \times 10^{-3}$$