



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:

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