



INTERNATIONAL STANDARD ISO 13680:2000
TECHNICAL CORRIGENDUM 2

Published 2004-05-01

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

Petroleum and natural gas industries — Corrosion-resistant alloy seamless tubes for use as casing, tubing and coupling stock — Technical delivery conditions

TECHNICAL CORRIGENDUM 2

Industries du pétrole et du gaz naturel — Tubes sans soudure en acier allié résistant à la corrosion utilisés comme tubes de cuvelage, tubes de production et tubes-ébauches pour manchons — Conditions techniques de livraison

RECTIFICATIF TECHNIQUE 2

Technical Corrigendum 2 to ISO 13680:2000 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*.

Page 3

Clause 2 Normative references

Add the following reference:

ISO 12095, *Seamless and welded steel tubes for pressure purposes — Liquid penetrant testing*

Correct the titles of ASTM G 48 and ASTM G 78 to read as follows:

ASTM G 48-03, *Standard test methods for pitting and crevice corrosion resistance of stainless steels and related alloys by use of ferric chloride solution*

ASTM G 78-01, *Standard guide for crevice corrosion testing of iron-base and nickel-base stainless alloys in seawater and other chloride-containing aqueous environments*