



INTERNATIONAL STANDARD ISO 10426-2:2003
TECHNICAL CORRIGENDUM 1

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

**Petroleum and natural gas industries — Cements and materials
for well cementing —**

Part 2:

Testing of well cements

TECHNICAL CORRIGENDUM 1

Industries du pétrole et du gaz naturel — Ciments et matériaux pour la cimentation des puits —

Partie 2: Essais de ciment pour puits

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 10426-2:2003 was prepared by Technical Committee ISO/TC 67, *Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries*, Subcommittee SC 3, *Drilling and completion fluids, and well cements*.

Page 7, 3.2, Table 1, second row below heading:

Replace the meaning of p_{BH} with “bottom-hole pressure^a”.

Page 7, 3.2, Table 1, sixth row below heading:

Replace the meaning of T_{BHC} with “bottom-hole circulating temperature^b”.

Page 7, 3.2, Table 1, footnotes:

Replace the text of footnote a with “Hydrostatic pressure at the bottom of the well, calculated from the true vertical depth and the fluid densities in the wellbore.”.