

ISO/TC 67/SC 3

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

**Part 1:
Specification**

iTeh **AMENDMENT 2**
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*Industries du pétrole et du gaz naturel — Ciments et matériaux pour la
cimentation des puits —*

<https://standards.iteh.ai/en/standards/iso-10426-1-2000-fdam-2>
Partie 1: Specifications
AMENDEMENT 2

Please see the administrative notes on page iii

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Reference number
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ISO 10426-1:2000/FDAmd 2

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Amendment 2 to ISO 10426-1:2000 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*.

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

Part 1: Specification

AMENDMENT 2

Page 4, 4.1.1

Replace g) with the following.

“g) **Class G**

The product obtained by grinding Portland cement clinker, consisting essentially of hydraulic calcium silicates, usually containing one or more forms of calcium sulfate as an interground additive. No additives other than calcium sulfate or water, or both, shall be interground or blended with the clinker during manufacture of Class G well cement, with the following exception. In order to comply with Directive 2003/53/EC of the European Parliament and of the Council, it is permitted until 2009-12-31 to include chemical additives, as required, for chromium(IV) reduction, provided that such additives do not prevent the well cement from performing its intended purpose.

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This product is intended for use as a basic well cement. Available in moderate sulfate-resistant (MSR) and high-sulfate-resistant (HSR) Grades.”

Page 5, 4.1.1

Replace h) with the following.

“h) **Class H**

The product obtained by grinding Portland cement clinker, consisting essentially of hydraulic calcium silicates, usually containing one or more forms of calcium sulfate as an interground additive. No additives other than calcium sulfate or water, or both, shall be interground or blended with the clinker during manufacture of Class H well cement, with the following exception. In order to comply with Directive 2003/53/EC of the European Parliament and of the Council, it is permitted until 2009-12-31 to include chemical additives, as required, for chromium(IV) reduction, provided that such additives do not prevent the well cement from performing its intended purpose.”

This product is intended for use as a basic well cement. Available in moderate sulfate-resistant (MSR) and high-sulfate-resistant (HSR) Grades.”

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ICS 75.020; 91.100.10

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