

Norsok Standard D 002 Edition 2 2013

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~~AVK transition gate valves for gas applications CA's Amended Paid Sick Leave Compound Cadence in D Minor: i VI iv V i Melissa Milloway - Design methodologies - LT20~~ Norsok Standard D 002 Edition New edition of NORSOK D-002 Well intervention equipment. This NORSOK standard is published as a supplement to regulations and standards in order to state governing requirements, recommendations and permissions relevant to equipment used in well intervention operations within Norwegian jurisdiction. This 2020 edtion was published in January.

New edition of NORSOK D-002 Well ... - standard.no

INTRODUCTION NORSOK standard D-002 Revision 2 was released in June 2013. The purpose of this document is to ensure uniform interpretation and practicing of the standard by answering some of the frequently asked questions regarding the standard, the changes since revision 1 and how it can be implemented. Clause no Topic Questions/answers

NORSOK STANDARD D-002 Edition 2 (2013)

D-002 D-002 Well intervention equipment (Rev. 2, June 2013) This standard describes the design, installation and commissioning principles and requirements for the well intervention equipment and their systems and equipment. Additional files: Frequently Asked Questions (updated by 2015-06-01)

Well intervention equipment | standard.no

Standard Language: Engelsk Edition: 2 (2013-06-25) Supersedes: NORSOK D-002 Withdrawn: Superseded by: NORSOK D-002:2020 Published: Number of pages: 32

NORSOK D-002:2013 - standard.no

This document provides design requirements for well intervention surface equipment common across all exploration and production companies and service companies operating on the Norwegian Continental Shelf. The standard defines what is considered typical and ordinary well intervention equipment.

NORSOK - D-002 - Well intervention equipment | Engineering360

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NORSOK Standards. D-001: Drilling facilities (Rev. 3, December 2012) D-002: Well intervention equipment (2020) D-007: Well testing system (Edition 2, September 2013) D-010: Well integrity in drilling and well operations (Rev. 4, June 2013) Show withdrawn NORSOK standards. STANDARDS. C-Architect;

D-Drilling - Standard Norge | standard.no

This NORSOK standard is valid for technical requirements to lifting appliances and lifting accessories on all fixed and floating installations, mobile offshore units, barges and vessels, as well as on land based plants where petroleum activities are performed. This standard is also valid for material handling and the following equipment:

NORSOK STANDARD R-002

NORSOK standard R-002 Draft Edition 2, December 2008 NORSOK standard Page 5 of 40 1 Scope This NORSOK standard states and develops a high technical safety level on lifting equipment for use in the petroleum industry. This NORSOK standard is valid for lifting equipment on all fixed and floating installations, mobile offshore

NORSOK STANDARD R-002

L-002 L-002 Piping system layout, design and structural analysis (Edition 2016) This NORSOK standard covers the basis for layout, design and structural analysis of process, drilling, utility and instrument piping and tubing for offshore oil and/or gas production facilities, upper part of riser, barred tee and pig trap/launchers.

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Drilling facilities. Edition 3, December 2012. Correction of a misprint has been corrected in sub clause 6.35.1. 2013-01-10

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NORSOK Standard D-010 . Rev. 4, June 2013 . Well integrity indrilling and well operations . This NORSOK standard is developed with broad petroleum industry participation by interested parties in the Norwegian petroleum industry and is owned by the Norwegian petroleum industry represented by the Norwegian Oil and Gas Association and The Federation of Norwegian Industries.

NORSOK Standards D-010_2013.PDF - [PDF Document]

Full Description The purpose of NORSOK S-002 is to ensure that the design of the facility promotes a sound working environment during the operational phase.

NORSOK S-002 - Techstreet

This NORSOK standard is developed with broad petroleum industry participation by interested parties in the Norwegian petroleum industry and is owned by the Norwegian petroleum industry represented by The Norwegian Oil and Gas Association and the Federation of Norwegian Industries.

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