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ISO/TR 13624-2:2009 pertains to mobile offshore drilling units that employ a subsea BOP stack deployed at the seafloor. It is intended that the drilling riser analysis methodologies discussed in this part of ISO 13624 be used and interpreted in the context of ISO 13624-1.

ISO - ISO/TR 13624-2:2009 - Petroleum and natural gas ...

ISO/TR 13624-2 was prepared by Technical Committee ISO/TC 67, Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries, Subcommittee SC 4, Drilling and production equipment.

ISO/TR 13624-2:2009(en), Petroleum and natural gas ...

Product Details ISO/TR 13624-2:2009 pertains to mobile offshore drilling units that employ a subsea BOP stack deployed at the seafloor. It is intended that the drilling riser analysis methodologies discussed in this part of ISO 13624 be used and interpreted in the context of ISO 13624-1.

PD CEN ISO/TR 13624-2:2013 - Petroleum and natural gas ...

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operations, and integrity technical report Industries du pétrole et du gaz naturel — Équipement de forage et de production — Partie 2: Méthodologies, opérations et rapport technique d'intégrité relatifs aux tubes prolongateurs pour forages en eaux profondes This is a preview of "ISO/TR 13624-2:2009". Click here to purchase the full ...

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ISO/TR 13624-2:2009 pertains to mobile offshore drilling units that employ a subsea BOP stack deployed at the seafloor. It is intended that the drilling riser analysis methodologies discussed in this part of ISO 13624 be used and interpreted in the context of ISO 13624-1.

CEN ISO/TR 13624-2:2013 - Estonian Centre for Standardisation

ISO/TR 13624-2:2009 Petroleum and natural gas industries -- Drilling and production equipment -- Part 2: Deepwater drilling riser methodologies, operations, and integrity technical report . This document has been re-assessed by the committee, and judged to still be up to date. ISO/TR 13624-2:2009 pertains to mobile offshore drilling units that employ a subsea BOP stack deployed at the seafloor ...

ISO/TR 13624-2:2009 - Standards New Zealand

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SR CEN ISO/TR 13624-2:2013 | PETROLEUM AND NATURAL GAS ...

ISO 13624-1:2009 pertains to the design, selection, operation and maintenance of marine riser systems for floating drilling operations. Its purpose is to serve as a reference for designers, for those who select system components, and for those who use and maintain this equipment.

ISO - ISO 13624-1:2009 - Petroleum and natural gas ...

Full Description ISO/TR 13624-2:2009 pertains to mobile offshore drilling units that employ a subsea BOP stack deployed at the seafloor. It is intended that the drilling riser analysis methodologies discussed in this part of ISO 13624 be used and interpreted in the context of ISO 13624-1.

ISO/TR 13624-2:2009 - Techstreet -Technical Information ...

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the drilling riser analysis methodologies discussed in this part of ISO 13624 be used and interpreted in the context of ISO 13624-1.

CEN ISO/TR 13624-2:2013 - Eesti Standardikeskus

This standard UNE CEN ISO/TR 13624-2:2013 Petroleum and natural gas industries - Drilling and production equipment - Part 2: Deepwater drilling riser methodologies, operations, and integrity technical report (ISO/TR 13624-2:2009) (Endorsed by AENOR in January of 2014.) is classified in these ICS categories: 75.180.10

UNE CEN ISO/TR 13624-2:2013 Petroleum and natural gas ...

Technical rule 2013-12 . DIN CEN ISO/TR 13624-2:2013-12;DIN SPEC 67999:2013-12 DIN SPEC 67999:2013-12 Petroleum and natural gas industries - Drilling and production equipment - Part 2: Deepwater drilling riser methodologies, operations, and integrity technical report (ISO/TR 13624-2:2009); English version CEN ISO/TR 13624-2:2013 German title Erdöl- und Erdgasindustrie - Bohr-und ...

DIN CEN ISO/TR 13624-2 - 2013-12 - Beuth.de

DIN CEN ISO/TR 13624-2*DIN SPEC 67999:2013 Petroleum and natural gas industries - Drilling and production equipment - Part 2: Deepwater drilling riser methodologies, operations, and integrity technical report (ISO/TR 13624-2:2009); English version CEN ISO/TR 13624-2:2013. ISO/TR 13624-2:2009 pertains to mobile offshore drilling units that employ a subsea BOP stack deployed at the seafloor. It ...

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