

ISO Standards for use in the oil & gas industry

- ISO 10418 Process safety systems (Rev)
- ISO 10419 Replaced by API Spec 6AV2
- ISO 10423 Wellhead & christmas tree equipment
- ISO 12489 Reliability modelling/safety systems
- ISO 13354 Shallow gas diverter equipment
- ISO 13533 Drill-through equipment (BOPs)
- ISO 13534 Hoisting equipment – care/maintenance
- ISO 13535 Hoisting equipment – specification
- ISO 13626 Drilling and well-servicing structures
- ISO 13702 Control and mitigation of fires and explosions
- ISO 13703 Offshore piping systems
- ISO 14224 Reliability and maintenance data
- ISO 14692-1 GRP piping vocabulary, symbols, applications and materials
- ISO 14692-2 GRP piping qualification and manufacture
- ISO 14692-3 GRP piping system design
- ISO 14692-4 GRP piping fabrication, installation and operation
- ISO 14693 Drilling equipment

- ISO 15138 Heating, ventilation and air-conditioning (Rev)
- ISO 15156 Cracking-resistant materials for use in H₂S environments, Parts 1-3
- ISO 15544 Emergency response
- ISO 15663 Life cycle costing, Parts 1-3
- ISO 16901 Risk assessment in the design of onshore LNG installations
- ISO 16903 Characteristics of LNG influencing design and material selection
- ISO 16904 LNG Marine Transfer Arms
- ISO 17177 Unconventional LNG transfer systems
- ISO 17292 Metal ball valves
- ISO 17776 Major Accident hazard management during design
- ISO 17781 Duplex stainless steel materials testing
- ISO 17782 Qualification of manufacturers of special materials (New)
- ISO 17945 Materials resistant to sulfide stress cracking
- ISO 17969 Guidelines on competency for personnel
- ISO 18683 Systems and installations for supply of LNG as fuel to ships
- ISO 19008 Standard Cost Coding System
- ISO 19277 Qualification testing for coating under insulation (New)
- ISO 20321 Powered elevators (New)
- ISO 20815 Production assurance and reliability management (Rev)
- ISO 21457 Materials selection
- ISO 23936-1 Thermoplastics
- ISO 23936-2 Elastomers
- ISO 27469 Method of test for offshore fire dampers
- ISO 29001 Sector-specific quality management systems

- ISO 13624 Marine drilling riser systems, Parts 1-2
- ISO 13625 Marine drilling riser couplings
- ISO 19901-7 Stationkeeping systems

- ISO 13628-1 Subsea production systems
- ISO 13628-2 Subsea flexible pipe systems
- ISO 13628-3 Subsea TFL pumpdown systems
- ISO 13628-4 Subsea wellhead and tree equipment
- ISO 13628-5 Subsea control umbilicals
- ISO 13628-6 Subsea production controls
- ISO 13628-7 Completion/workover riser system
- ISO 13628-8 ROT and interfaces

- ISO 13628-9 ROT intervention systems
- ISO 13628-10 Bonded flexible pipe
- ISO 13628-11 Flexible pipe systems for subsea and marine applications
- ISO 13628-15 Subsea structures and manifolds

- ISO 10400 Calculations for OCTG performance properties (Rev)
- ISO 10405 Care/use of casing/tubing
- ISO 10407-1 Drill stem design
- ISO 10407-2 Inspection and classification of drill stem elements
- ISO 10414-1 Field testing of water-based fluids
- ISO 10414-2 Field testing of oil-based drilling fluids
- ISO 10416 Drilling fluids – lab testing
- ISO 10417 Subsurface safety valve systems
- ISO 10422 Replaced by API Spec 5B
- ISO 10424-1 Rotary drill stem elements
- ISO 10424-2 Threading and gauging of connections

- ISO 10426-1 Well cementing
- ISO 10426-2 Testing of well cements
- ISO 10426-3 Testing of deepwater well cement (Rev)
- ISO 10426-4 Atmospheric foamed cement slurries (Rev)
- ISO 10426-5 Shrinkage and expansion of well cement
- ISO 10426-6 Static gel strength of cement formulations
- ISO 10427-1 Bow spring casing centralizers
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- ISO 10432 Subsurface safety valves
- ISO 10433 Replaced by API Spec 6AV1

- ISO 11960 Casing and tubing for wells
- ISO 11961 Drill pipe (Rev)
- ISO 12835 Qualification of casing connections for thermal wells
- ISO 13085 Tubing aluminium alloy pipes
- ISO 13500 Drilling fluids
- ISO 13501 Drilling fluids – processing systems evaluation
- ISO 13503-1 Measurement of viscous properties of completion fluids
- ISO 13503-2 Measurement of properties of proppants
- ISO 13503-3 Testing of heavy brines
- ISO 13503-4 Measurement of stimulation & gravelpack fluid leakoff
- ISO 13503-5 Measurement of long term conductivity of proppants
- ISO 13503-6 Measuring leak-off of completion fluids under dynamic conditions
- ISO 13678 Thread compounds
- ISO 13679 Casing and tubing connections testing (Rev)
- ISO 13680 CRA seamless tubes for casing & tubing
- ISO 14310 Packers and bridge plugs

- ISO 14998 Accessory completion equipment
- ISO 15136 Progressing cavity pump systems, Parts 1-2
- ISO 15463 Field inspection of new casing, tubing and plain end drill pipe
- ISO 15464 Gauging and inspection of threads
- ISO 15551-1 Electric submersible pump systems for artificial lift
- ISO 15546 Aluminium alloy drill pipe
- ISO 16070 Lock mandrels and landing nipples
- ISO 16530-1 Well integrity manual
- ISO 17078-1 Side-pocket mandrels
- ISO 17078-2 Flow control devices for side-pocket mandrels
- ISO 17078-3 Latches & seals for side-pocket mandrels & flow control devices
- ISO 17078-4 Side-pocket mandrels and related equipment
- ISO 17824 Sand control screens
- ISO 20312 Design of aluminium drill string
- ISO 27627 Aluminium alloy drill pipe thread gauging
- ISO 28781 Subsurface tubing mounted formation barriers

- ISO 10855-1 Offshore containers design, manufacture and marking (New)
- ISO 10855-2 Offshore containers lifting sets (New)
- ISO 10855-3 Offshore containers periodic inspection (New)
- ISO 18647 Modular drilling rigs
- ISO 18797-1 Elastomeric coating of risers - polychloroprene or EPDM
- ISO 19900 General requirements for offshore structures (Rev)
- ISO 19901-1 Metocean design and operating considerations
- ISO 19901-2 Seismic design procedures and criteria
- ISO 19901-3 Topsides structure
- ISO 19901-4 Geotechnical and foundation design
- ISO 19901-5 Weight control
- ISO 19901-6 Marine operations (Rev)
- ISO 19901-8 Marine soil investigations
- ISO 19901-9 Structural Integrity Management (New)
- ISO 19902 Fixed steel offshore structures (Rev)
- ISO 19903 Fixed concrete offshore structures (Rev)
- ISO 19904-1 Monohulls, semi-submersibles and spars (Rev)
- ISO 19905-1 Site-specific assessment of jack-ups
- ISO 19905-2 Jack-ups commentary
- ISO 19905-3 Site-specific assessment of mobile offshore units
- ISO 19906 Arctic offshore structures (Rev)
- ISO 35101 Arctic Working environment
- ISO 35102 Arctic Operations Escape, evacuation and rescue (New)
- ISO 35103 Arctic Environmental monitoring
- ISO 35104 Arctic operations - ice management (New)
- ISO 35105 Arctic material (New)
- ISO 35106 Arctic metocean, ice and seabed data

- ISO 3977-5 Gas turbines – procurement
- ISO 10428 Sucker rods
- ISO 10431 Pumping unites
- ISO 10434 Bolted bonnet steel gate valves
- ISO 10436 Replaced by API Std 611
- ISO 10437 Special-purpose steam turbines
- ISO 10438 Lubrication, shaft-sealing and control-oil systems, Parts 1-4
- ISO 10439 Centrifugal compressors
- ISO 10440-1 Rotary-type positive-displacement process compressors (oil-free)
- ISO 10440-2 Rotary PD packaged air compressors
- ISO 10441 Flexible couplings – special
- ISO 10442 Integrally geared air compressors
- ISO 12211 Spiral plate heat exchangers
- ISO 12212 Hairpin heat exchangers
- ISO 13631 Reciprocating gas compressors
- ISO 13691 High speed enclosed gear units
- ISO 13704 Calculation of heater tube thickness
- ISO 13705 Fired heaters for general service
- ISO 13706 Air-cooled heat exchangers
- ISO 13707 Reciprocating compressors
- ISO 13709 Centrifugal pumps
- ISO 13710 Reciprocating positive displacement pumps
- ISO 14691 Flexible couplings – general
- ISO 15547 Heat exchangers, Parts 1-2
- ISO 15649 Piping

- ISO 15761 Steel valves DN 100 and smaller
- ISO 16812 Shell & tube heat exchangers (Rev)
- ISO 16901 Risk assessment of onshore LNG installations
- ISO 16961 Internal coating and lining of steel storage tanks
- ISO 17177 Unconventional LNG transfer systems
- ISO 17292 Metal ball valves
- ISO 17348 Materials Selection in CO₂ Environment for casing, tubing and downhole equipments
- ISO 17349 Streams containing high levels of CO₂
- ISO 18624 Guidance for design of LNG storage tanks (New)
- ISO 18796-1 Internal coating and lining of process vessels (New)
- ISO 20088-1 Resistance to cryogenic spillage of insulation materials – Liquid phase
- ISO 20088-2 Resistance to cryogenic spillage of insulation materials - Vapor phase (New)
- ISO 20088-3 Resistance to cryogenic spillage of insulation materials - High pressure jet exposure (New)
- ISO 20257-1 General requirements for floating LNG installations (New)
- ISO 20257-2 Specific requirements for FSRU (New)
- ISO 21049 Centrifugal and rotary pumps shaft sealing
- ISO 23251 Replaced by API Std 521 (Rev)
- ISO 24817 Composite repairs for pipework
- ISO 25457 Flares details
- ISO 27509 Compact flanged connections
- ISO 28300 Venting of storage tanks
- ISO 28460 LNG – Ship to shore interface

- ISO 3183 Steel pipe for pipeline transportation systems
- ISO 12490 Actuation, mechanical integrity and sizing for pipeline valves
- ISO 12736 Wet thermal insulation coatings
- ISO 12747 Pipeline life extension
- ISO 13623 Pipeline transportation systems
- ISO 13847 Welding of pipelines
- ISO 14313 Pipeline valves
- ISO 14723 Subsea pipeline valves
- ISO 15589-1 Cathodic protection of on-land pipelines
- ISO 15589-2 Cathodic protection for offshore pipelines
- ISO 15590-1 Pipeline induction bends (Rev)
- ISO 15590-2 Pipeline fittings
- ISO 15590-3 Pipeline flanges
- ISO 15590-4 Pipeline factory cold bends (New)

- ISO 16440 Steel cased pipelines
- ISO 16708 Pipeline reliability-based limit state design
- ISO 19345-1 Full-life cycle integrity management for onshore pipeline (New)
- ISO 19345-2 Full-life cycle integrity management for offshore pipeline (New)
- ISO 20074 Geological hazards risk management of pipelines (New)
- ISO 21329 Test procedures for pipeline mechanical connectors
- ISO 21809-1 Polyolefin coatings (3-layer PE and 3-layer PP) (Rev)
- ISO 21809-2 Fusion-bonded epoxy coatings
- ISO 21809-3 Pipeline field joint coatings (Amd1)
- ISO 21809-4 Polyethylene coatings (2-layer PE)
- ISO 21809-5 Pipeline external concrete coatings
- ISO 21809-11 Pipeline Coating repairs (New)



Standards in purple issued in 2018
Standards in blue are a priority for 2019 issue

These ISO standards, TR and TS (abbreviated titles) are only a core collection of several hundreds of standards available for the oil & gas industry from ABNT, ANSI, API, AS, BSI, CSA, NORSOK, NF, GOST, SAC etc. Some ISO/TC67 standards have been withdrawn and the relevant API standard is referenced above



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Standards catalogue

73.060.20 - Manganese ores

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TC	↓↑
<input checked="" type="checkbox"/> ISO 310:1992 Manganese ores and concentrates -- Determination of hygroscopic moisture content in analytical samples -- Gravimetric method	90.93 ISO/TC 132
<input checked="" type="checkbox"/> ISO 312:1986 Manganese ores -- Determination of active oxygen content, expressed as manganese dioxide -- Titrimetric method	90.93 ISO/TC 132
<input checked="" type="checkbox"/> ISO 315:1984 Manganese ores and concentrates -- Determination of nickel content -- Dimethylglyoxime spectrometric method and flame atomic absorption spectrometric method	90.93 ISO/TC 132
<input checked="" type="checkbox"/> ISO 317:1984 Manganese ores and concentrates -- Determination of arsenic content -- Spectrometric method	90.93 ISO/TC 132
<input checked="" type="checkbox"/> ISO 320:1981 Manganese ores -- Determination of sulphur content -- Barium sulphate gravimetric methods and sulphur dioxide titrimetric method after combustion	90.93 ISO/TC 132
<input checked="" type="checkbox"/> ISO 548:1981 Manganese ores -- Determination of barium oxide content -- Barium sulphate gravimetric method	90.93 ISO/TC 132

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90.93 ISO/TC 132 ☉ ISO 549:1981 Manganese ores -- Determination of combined water content -- Gravimetric method	
90.93 ISO/TC 132 ☉ ISO 619:1981 Manganese ores -- Determination of chromium content -- Diphenylcarbazide photometric method and silver persulphate titrimetric method	
90.93 ISO/TC 132 ☉ ISO 4293:1982 Manganese ores and concentrates -- Determination of phosphorus content -- Extraction-molybdovanadate photometric method	
90.93 ISO/TC 132 ☉ ISO 4295:1988 Manganese ores and concentrates -- Determination of aluminium content -- Photometric and gravimetric methods	
90.93 ISO/TC 132 ☉ ISO 4296-1:1984 Manganese ores -- Sampling -- Part 1: Increment sampling	
90.93 ISO/TC 132 ☉ ISO 4296-2:1983 Manganese ores -- Sampling -- Part 2: Preparation of samples	
90.93 ISO/TC 132 ☉ ISO 4297:1978 Manganese ores and concentrates -- Methods of chemical analysis -- General instructions	
90.92 ISO/TC 132 ☉ ISO 4298:1984 Manganese ores and concentrates -- Determination of manganese content -- Potentiometric method	
20.00 ISO/TC 132 ☉ ISO/AWI 4298 [Under development] Manganese ores and concentrates -- Determination of manganese content -- Potentiometric method	
90.93 ISO/TC 132 ☉ ISO 4299:1989 Manganese ores -- Determination of moisture content	
90.93 ISO/TC 132 ☉ ISO 4571:1981 Manganese ores and concentrates -- Determination of potassium and sodium content -- Flame atomic emission spectrometric method	
90.93 ISO/TC 132 ☉ ISO 5889:1983 Manganese ores and concentrates -- Determination of aluminium, copper, lead and zinc contents -- Flame atomic absorption spectrometric method	

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☉ ISO 5890:1981 Manganese ores and concentrates -- Determination of silicon content -- Gravimetric method	90.93 ISO/TC 132
☉ ISO 6230:1989 Manganese ores -- Determination of size distribution by sieving	90.93 ISO/TC 132
☉ ISO 6233:1983 Manganese ores and concentrates -- Determination of calcium and magnesium contents -- EDTA titrimetric method	90.93 ISO/TC 132
☉ ISO 7723:1984 Manganese ores and concentrates -- Determination of titanium content -- 4,4'-Diantiprylmethane spectrometric method	90.93 ISO/TC 132
☉ ISO 7953:1985 Manganese ores and concentrates -- Determination of calcium and magnesium contents -- Flame atomic absorption spectrometric method	90.93 ISO/TC 132
☉ ISO 7969:1985 Manganese ores and concentrates -- Determination of sodium and potassium contents -- Flame atomic absorption spectrometric method	90.93 ISO/TC 132
☉ ISO 7990:1985 Manganese ores and concentrates -- Determination of total iron content -- Titrimetric method after reduction and sulfosalicylic acid spectrophotometric method	90.93 ISO/TC 132
☉ ISO 8530:1986 Manganese and chromium ores -- Experimental methods for checking the precision of sample division	90.93 ISO/TC 132
☉ ISO 8531:1986 Manganese and chromium ores -- Experimental methods for checking the precision of moisture determination	90.93 ISO/TC 132
☉ ISO 8541:1986 Manganese and chromium ores -- Experimental methods for checking the bias of sampling and sample preparation	90.93 ISO/TC 132
☉ ISO 8542:1986 Manganese and chromium ores -- Experimental methods for evaluation of quality variation and methods for checking the precision of sampling	90.93 ISO/TC 132
☉ ISO 9292:1988 Manganese ores and concentrates -- Determination of total iron content -- 1,10-Phenanthroline spectrometric method	90.93 ISO/TC 132

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⊕ ISO 9681:1990	90.93	ISO/TC
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73.060.99 - Other metalliferous minerals

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<input type="checkbox"/> ISO 9599:2015 Copper, lead, zinc and nickel sulfide concentrates -- Determination of hygroscopic moisture content of the analysis sample -- Gravimetric method	60.60 ISO/TC 183
<input type="checkbox"/> ISO 10251:2006 Copper, lead, zinc and nickel concentrates -- Determination of mass loss of bulk material on drying	90.93 ISO/TC 183
<input type="checkbox"/> ISO 10258:2018 Copper sulfide concentrates -- Determination of copper content -- Titrimetric methods	60.60 ISO/TC 183
<input type="checkbox"/> ISO 10378:2016 Copper, lead and zinc sulfide concentrates -- Determination of gold and silver -- Fire assay gravimetric and flame atomic absorption spectrometric method	60.60 ISO/TC 183
<input type="checkbox"/> ISO 10469:2006 Copper sulfide concentrates -- Determination of copper -- Electrogravimetric method	90.93 ISO/TC 183
<input type="checkbox"/> ISO 11441:1995 Lead sulfide concentrates -- Determination of lead content -- Back titration of EDTA after precipitation of lead sulfate	90.93 ISO/TC 183

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☉ ISO 11790:2017 Copper, lead, zinc and nickel concentrates -- Guidelines for the inspection of mechanical sampling systems	60.60 ISO/TC 183
☉ ISO 11794:2017 Copper, lead, zinc and nickel concentrates -- Sampling of slurries	60.60 ISO/TC 183
☉ ISO 12739:2006 Zinc sulfide concentrates -- Determination of zinc -- Ion-exchange/EDTA titrimetric method	90.93 ISO/TC 183
☉ ISO 12740:1998 Lead sulfide concentrates -- Determination of silver and gold contents -- Fire assay and flame atomic absorption spectrometric method using scorification or cupellation	90.93 ISO/TC 183
☉ ISO 12742:2007 Copper, lead, and zinc sulfide concentrates -- Determination of transportable moisture limits -- Flow-table method	90.92 ISO/TC 183
☉ ISO/CD 12742 [Under development] Copper, lead, and zinc sulfide concentrates -- Determination of transportable moisture limits -- Flow-table method	30.99 ISO/TC 183
☉ ISO 12743:2018 Copper, lead, zinc and nickel concentrates -- Sampling procedures for determination of metal and moisture content	60.60 ISO/TC 183
☉ ISO 12743:2018/CD Amd 1 [Under development]	30.99 ISO/TC 183
☉ ISO 12744:2006 Copper, lead, zinc and nickel concentrates -- Experimental methods for checking the precision of sampling	90.93 ISO/TC 183
☉ ISO 12745:2008 Copper, lead and zinc ores and concentrates -- Precision and bias of mass measurement techniques	90.93 ISO/TC 183
☉ ISO 13291:2006 Zinc sulfide concentrates -- Determination of zinc -- Solvent extraction and EDTA titrimetric method	90.93 ISO/TC 183
☉ ISO 13292:2006 Copper, lead, zinc and nickel concentrates -- Experimental methods for checking the bias of sampling	90.93 ISO/TC 183

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TC			
☉ ISO 13543:2016 Copper, lead, zinc and nickel sulfide concentrates -- Determination of mass of contained metal in a lot	60.60	ISO/TC 183	
☉ ISO 13545:2000 Lead sulfide concentrates -- Determination of lead content -- EDTA titration method after acid digestion	90.93	ISO/TC 183	
☉ ISO 13547-1:2014 Copper, lead, zinc and nickel sulfide concentrates -- Determination of arsenic -- Part 1: Iron hydroxide concentration and inductively coupled plasma atomic emission spectrometric method	60.60	ISO/TC 183	
☉ ISO 13547-2:2014 Copper, lead, zinc and nickel sulfide concentrates -- Determination of arsenic -- Part 2: Acid digestion and inductively coupled plasma atomic emission spectrometric method	60.60	ISO/TC 183	
☉ ISO 13658:2000 Zinc sulfide concentrates -- Determination of zinc content -- Hydroxide precipitation and EDTA titrimetric method	90.93	ISO/TC 183	
☉ ISO 15247:2015 Zinc sulfide concentrates -- Determination of silver content -- Acid dissolution and flame atomic absorption spectrometric method	60.60	ISO/TC 183	
☉ ISO 15248:1998 Zinc sulfide concentrates -- Determination of silver and gold contents -- Fire assay and flame atomic absorption spectrometric method using scorification or cupellation	90.93	ISO/TC 183	
☉ ISO 15249:1998 Zinc sulfide concentrates -- Determination of gold content -- Acid dissolution/solvent extraction/flame atomic absorption spectrometric method	90.93	ISO/TC 183	
☉ ISO/CD 15661 [Under development] Copper and nickel ores and concentrates -- Determination of chlorine content - Determination of the total chlorine content	30.99	ISO/TC 183	
☉ ISO/TR 15855:2001 Copper, lead and zinc sulfide concentrates -- Step-by-step procedure for the testing of static scales	90.60	ISO/TC 183	
☉ ISO/PRF 19976-1 [Under development] Copper, lead and zinc sulfide concentrates -- Determination of cadmium -- Part 1: Flame atomic absorption spectrometric method	50.20	ISO/TC 183	

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ⓘ ISO/PRF 19976-2 [Under development] Copper, lead, and zinc sulfide concentrates -- Determination of cadmium -- Part 2: Acid digestion and inductively coupled plasma atomic emission spectrometric method	50.00	ISO/TC 183
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73.020 - Mining and quarrying

Including exploration, opening-up, development, working of mineral deposits, drilling, construction of mines, mining operations, processing of minerals, etc.

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<input checked="" type="checkbox"/> ISO 18871:2015 Method of determining coalbed methane content	60.60 ISO/TC 263
<input checked="" type="checkbox"/> ISO 18875:2015 Coalbed methane exploration and development -- Terms and definitions	60.60 ISO/TC 263
<input checked="" type="checkbox"/> ISO 19426-1:2018 Structures for mine shafts -- Part 1: Vocabulary	60.60 ISO/TC 82
<input checked="" type="checkbox"/> ISO 19426-2:2018 Structures for mine shafts -- Part 2: Headframe structures	60.60 ISO/TC 82
<input checked="" type="checkbox"/> ISO 19426-3:2018 Structures for mine shafts -- Part 3: Sinking stages	60.60 ISO/TC 82
<input checked="" type="checkbox"/> ISO 19426-4:2018 Structures for mine shafts -- Part 4: Conveyances	60.60 ISO/TC 82
<input checked="" type="checkbox"/> ISO 19426-5:2018 Structures for mine shafts -- Part 5: Shaft system structures	60.60 ISO/TC 82



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Including offshore structures

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<input checked="" type="checkbox"/> ISO 3977-5:2001 Gas turbines -- Procurement -- Part 5: Applications for petroleum and natural gas industries	90.93 ISO/TC 192
<input checked="" type="checkbox"/> ISO 6807:2003 Rubber hoses and hose assemblies for rotary drilling and vibration applications -- Specification	90.92 ISO/TC 45/SC 1
<input checked="" type="checkbox"/> ISO/DIS 6807 [Under development] Rubber hoses and hose assemblies for rotary drilling and vibration applications -- Specification	40.99 ISO/TC 45/SC 1
<input checked="" type="checkbox"/> ISO/TR 10400:2018 Petroleum and natural gas industries -- Formulae and calculations for the properties of casing, tubing, drill pipe and line pipe used as casing or tubing	60.60 ISO/TC 67/SC 5
<input checked="" type="checkbox"/> ISO 10405:2000 Petroleum and natural gas industries -- Care and use of casing and tubing	90.93 ISO/TC 67/SC 5

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☉ ISO 10407:1993 Petroleum and natural gas industries -- Drilling and production equipment -- Drill stem design and operating limits	90.93	ISO/TC 67/SC 4
☉ ISO 10407-2:2008 Petroleum and natural gas industries -- Rotary drilling equipment -- Part 2: Inspection and classification of used drill stem elements	90.93	ISO/TC 67/SC 4
☉ ISO 10407-2:2008/Cor 1:2009	60.60	ISO/TC 67/SC 4
☉ ISO 10414-1:2008 Petroleum and natural gas industries -- Field testing of drilling fluids -- Part 1: Water-based fluids	90.93	ISO/TC 67/SC 3
☉ ISO 10414-2:2011 Petroleum and natural gas industries -- Field testing of drilling fluids -- Part 2: Oil-based fluids	90.60	ISO/TC 67/SC 3
☉ ISO 10416:2008 Petroleum and natural gas industries -- Drilling fluids -- Laboratory testing	90.93	ISO/TC 67/SC 3
☉ ISO 10417:2004 Petroleum and natural gas industries -- Subsurface safety valve systems -- Design, installation, operation and redress	90.93	ISO/TC 67/SC 4
☉ ISO 10418 [Under development] Petroleum and natural gas industries -- Offshore production installations -- Process safety systems	60.00	ISO/TC 67/SC 6
☉ ISO 10418:2003 Petroleum and natural gas industries -- Offshore production installations -- Analysis, design, installation and testing of basic surface process safety systems	90.92	ISO/TC 67/SC 6
☉ ISO 10418:2003/Cor 1:2008	60.60	ISO/TC 67/SC 6
☉ ISO 10423:2009 Petroleum and natural gas industries -- Drilling and production equipment -- Wellhead and christmas tree equipment	90.93	ISO/TC 67/SC 4
☉ ISO 10424-1:2004 Petroleum and natural gas industries -- Rotary drilling equipment -- Part 1: Rotary drill stem elements	90.92	ISO/TC 67/SC 4

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TC		
☉ ISO 10424-2:2007 Petroleum and natural gas industries -- Rotary drilling equipment -- Part 2: Threading and gauging of rotary shouldered thread connections	90.93	ISO/TC 67/SC 4
☉ ISO 10425:2003 Steel wire ropes for the petroleum and natural gas industries -- Minimum requirements and terms of acceptance	90.20	ISO/TC 105
☉ ISO 10427-1:2001 Petroleum and natural gas industries -- Equipment for well cementing -- Part 1: Casing bow-spring centralizers	90.93	ISO/TC 67/SC 3
☉ ISO 10427-2:2004 Petroleum and natural gas industries -- Equipment for well cementing -- Part 2: Centralizer placement and stop-collar testing	90.20	ISO/TC 67/SC 3
☉ ISO 10427-3:2003 Petroleum and natural gas industries -- Equipment for well cementing -- Part 3: Performance testing of cementing float equipment	90.93	ISO/TC 67/SC 3
☉ ISO 10428:1993 Petroleum and natural gas industries -- Sucker rods (pony rods, polished rods, couplings and sub-couplings) -- Specification	90.93	ISO/TC 67/SC 4
☉ ISO 10431:1993 Petroleum and natural gas industries -- Pumping units -- Specification	90.93	ISO/TC 67/SC 4
☉ ISO 10432:2004 Petroleum and natural gas industries -- Downhole equipment -- Subsurface safety valve equipment	90.93	ISO/TC 67/SC 4
☉ ISO 10855-1:2018 Offshore containers and associated lifting sets -- Part 1: Design, manufacture and marking of offshore containers	60.60	ISO/TC 67/SC 7
☉ ISO 10855-2:2018 Offshore containers and associated lifting sets -- Part 2: Design, manufacture and marking of lifting sets	60.60	ISO/TC 67/SC 7
☉ ISO 10855-3:2018 Offshore containers and associated lifting sets -- Part 3: Periodic inspection, examination and testing	60.60	ISO/TC 67/SC 7
☉ ISO 11960:2014 Petroleum and natural gas industries -- Steel pipes for use as casing or tubing for wells	90.92	ISO/TC 67/SC 5

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☉ ISO/DIS 11960 [Under development] Petroleum and natural gas industries -- Steel pipes for use as casing or tubing for wells	40.60 ISO/TC 67/SC 5
☉ ISO 11961:2018 Petroleum and natural gas industries -- Steel drill pipe	60.60 ISO/TC 67/SC 5
☉ ISO 12736:2014 Petroleum and natural gas industries -- Wet thermal insulation coatings for pipelines, flow lines, equipment and subsea structures	60.60 ISO/TC 67/SC 2
☉ ISO/NP TS 12835 [Under development] Qualification of casing connections for thermal wells	10.99 ISO/TC 67/SC 5
☉ ISO/PAS 12835:2013 Qualification of casing connections for thermal wells	90.92 ISO/TC 67/SC 5
☉ ISO 13085:2014 Petroleum and natural gas industries -- Aluminium alloy pipe for use as tubing for wells	90.20 ISO/TC 67
☉ ISO 13354:2014 Petroleum and natural gas industries -- Drilling and production equipment -- Shallow gas diverter equipment	90.20 ISO/TC 67/SC 4
☉ ISO 13500:2008 Petroleum and natural gas industries -- Drilling fluid materials -- Specifications and tests	90.20 ISO/TC 67/SC 3
☉ ISO 13500:2008/Amd 1:2010 Barite 4,1	60.60 ISO/TC 67/SC 3
☉ ISO 13500:2008/Cor 1:2009	60.60 ISO/TC 67/SC 3
☉ ISO 13501:2011 Petroleum and natural gas industries -- Drilling fluids -- Processing equipment evaluation	90.60 ISO/TC 67/SC 3
☉ ISO 13533:2001 Petroleum and natural gas industries -- Drilling and production equipment -- Drill-through equipment	90.93 ISO/TC 67/SC 4

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☉ ISO 13533:2001/Cor 1:2005	60.60 ISO/TC 67/SC 4
☉ ISO 13534:2000 Petroleum and natural gas industries -- Drilling and production equipment -- Inspection, maintenance, repair and remanufacture of hoisting equipment	90.93 ISO/TC 67/SC 4
☉ ISO 13535:2000 Petroleum and natural gas industries -- Drilling and production equipment -- Hoisting equipment	90.93 ISO/TC 67/SC 4
☉ ISO 13624-1:2009 Petroleum and natural gas industries -- Drilling and production equipment -- Part 1: Design and operation of marine drilling riser equipment	90.93 ISO/TC 67/SC 4
☉ 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	60.60 ISO/TC 67/SC 4
☉ ISO 13625:2002 Petroleum and natural gas industries -- Drilling and production equipment -- Marine drilling riser couplings	90.93 ISO/TC 67/SC 4
☉ ISO 13626:2003 Petroleum and natural gas industries -- Drilling and production equipment -- Drilling and well-servicing structures	90.93 ISO/TC 67/SC 4
☉ ISO 13628-1:2005 Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 1: General requirements and recommendations	90.93 ISO/TC 67/SC 4
☉ ISO 13628-1:2005/Amd 1:2010 Revised Clause 6	60.60 ISO/TC 67/SC 4
☉ ISO 13628-2:2006 Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 2: Unbonded flexible pipe systems for subsea and marine applications	90.93 ISO/TC 67/SC 4
☉ ISO 13628-2:2006/Cor 1:2009	60.60 ISO/TC 67/SC 4
☉ ISO 13628-3:2000 Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 3: Through flowline (TFL) systems	90.93 ISO/TC 67/SC 4

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☉ ISO 13628-15:2011 Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 15: Subsea structures and manifolds	90.93	ISO/TC 67/SC 4	
☉ ISO 13678:2010 Petroleum and natural gas industries -- Evaluation and testing of thread compounds for use with casing, tubing, line pipe and drill stem elements	90.93	ISO/TC 67/SC 5	
☉ ISO 13679:2002 Petroleum and natural gas industries -- Procedures for testing casing and tubing connections	90.92	ISO/TC 67/SC 5	
☉ ISO/PRF 13679 [Under development] Petroleum and natural gas industries -- Procedures for testing casing and tubing connections	50.20	ISO/TC 67/SC 5	
☉ ISO 13680:2010 Petroleum and natural gas industries -- Corrosion-resistant alloy seamless tubes for use as casing, tubing and coupling stock -- Technical delivery conditions	90.92	ISO/TC 67/SC 5	
☉ ISO/DIS 13680 [Under development] Petroleum and natural gas industries -- Corrosion-resistant alloy seamless tubular products for use as casing, tubing, coupling stock and accessory material -- Technical delivery conditions	40.20	ISO/TC 67/SC 5	
☉ ISO 13702:2015 Petroleum and natural gas industries -- Control and mitigation of fires and explosions on offshore production installations -- Requirements and guidelines	60.60	ISO/TC 67/SC 6	
☉ ISO 13703:2000 Petroleum and natural gas industries -- Design and installation of piping systems on offshore production platforms	90.93	ISO/TC 67/SC 6	
☉ ISO 13703:2000/Cor 1:2002	60.60	ISO/TC 67/SC 6	
☉ ISO 14310:2008 Petroleum and natural gas industries -- Downhole equipment -- Packers and bridge plugs	90.93	ISO/TC 67/SC 4	
☉ ISO 14693:2003 Petroleum and natural gas industries -- Drilling and well-servicing equipment	90.93	ISO/TC 67/SC 4	
☉ ISO 14998:2013 Petroleum and natural gas industries -- Downhole equipment -- Completion accessories	90.93	ISO/TC 67/SC 4	

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☉ ISO 15136-1:2009 Petroleum and natural gas industries -- Progressing cavity pump systems for artificial lift -- Part 1: Pumps	90.93 ISO/TC 67/SC 4
☉ ISO 15136-2:2006 Petroleum and natural gas industries -- Progressing cavity pump systems for artificial lift -- Part 2: Surface-drive systems	90.93 ISO/TC 67/SC 4
☉ ISO 15138:2018 Petroleum and natural gas industries -- Offshore production installations -- Heating, ventilation and air-conditioning	60.60 ISO/TC 67/SC 6
☉ ISO 15463:2003 Petroleum and natural gas industries -- Field inspection of new casing, tubing and plain-end drill pipe	90.93 ISO/TC 67/SC 5
☉ ISO 15463:2003/Cor 1:2009	60.60 ISO/TC 67/SC 5
☉ ISO 15544:2000 Petroleum and natural gas industries -- Offshore production installations -- Requirements and guidelines for emergency response	90.93 ISO/TC 67/SC 6
☉ ISO 15544:2000/Amd 1:2009	60.60 ISO/TC 67/SC 6
☉ ISO 15546:2011 Petroleum and natural gas industries -- Aluminium alloy drill pipe	90.93 ISO/TC 67
☉ ISO 15551-1:2015 Petroleum and natural gas industries -- Drilling and production equipment -- Part 1: Electric submersible pump systems for artificial lift	60.60 ISO/TC 67/SC 4
☉ ISO 16070:2005 Petroleum and natural gas industries -- Downhole equipment -- Lock mandrels and landing nipples	90.93 ISO/TC 67/SC 4
☉ ISO 16530-1:2017 Petroleum and natural gas industries -- Well integrity -- Part 1: Life cycle governance	60.60 ISO/TC 67/SC 4
☉ ISO 17078-1:2004 Petroleum and natural gas industries -- Drilling and production equipment -- Part 1: Side-pocket mandrels	90.20 ISO/TC 67/SC 4

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☉ ISO 17078-3:2009 Petroleum and natural gas industries -- Drilling and production equipment -- Part 3: Running tools, pulling tools and kick-over tools and latches for side-pocket mandrels	90.93	ISO/TC 67/SC 4
☉ ISO 17078-4:2010 Petroleum and natural gas industries -- Drilling and production equipment -- Part 4: Practices for side-pocket mandrels and related equipment	90.93	ISO/TC 67/SC 4
☉ ISO 17776:2016 Petroleum and natural gas industries -- Offshore production installations -- Major accident hazard management during the design of new installations	60.60	ISO/TC 67/SC 6
☉ ISO 17824:2009 Petroleum and natural gas industries -- Downhole equipment -- Sand screens	90.93	ISO/TC 67/SC 4
☉ ISO 17945:2015 Petroleum, petrochemical and natural gas industries -- Metallic materials resistant to sulfide stress cracking in corrosive petroleum refining environments	60.60	ISO/TC 67
☉ ISO 18647:2017 Petroleum and natural gas industries -- Modular drilling rigs for offshore fixed platforms	60.60	ISO/TC 67/SC 4
☉ ISO 18797-1:2016 Petroleum, petrochemical and natural gas industries -- External corrosion protection of risers by coatings and linings -- Part 1: Elastomeric coating systems- polychloroprene or EPDM	60.60	ISO/TC 67
☉ ISO 19900:2013 Petroleum and natural gas industries -- General requirements for offshore structures	90.92	ISO/TC 67/SC 7
☉ ISO/FDIS 19900 [Under development] Petroleum and natural gas industries -- General requirements for offshore structures	50.20	ISO/TC 67/SC 7

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90.92 ISO/TC 67/SC 7 ☉ ISO 19901-2:2017 Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 2: Seismic design procedures and criteria	
20.00 ISO/TC 67/SC 7 ☉ ISO/AWI 19901-2 [Under development] Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 2: Seismic design procedures and criteria	
60.60 ISO/TC 67/SC 7 ☉ ISO 19901-3:2014 Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 3: Topsides structure	
60.60 ISO/TC 67/SC 7 ☉ ISO 19901-4:2016 Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 4: Geotechnical and foundation design considerations	
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◎ ISO/DIS 19901-10 [Under development] Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 10: Marine geophysical investigations	40.60 ISO/TC 67/SC 7
◎ ISO 19902:2007 Petroleum and natural gas industries -- Fixed steel offshore structures	90.92 ISO/TC 67/SC 7
◎ ISO 19902:2007/Amd 1:2013	60.60 ISO/TC 67/SC 7
◎ ISO/DIS 19902 [Under development] Petroleum and natural gas industries -- Fixed steel offshore structures	40.99 ISO/TC 67/SC 7
◎ ISO 19903:2006 Petroleum and natural gas industries -- Fixed concrete offshore structures	90.92 ISO/TC 67/SC 7
◎ ISO/FDIS 19903 [Under development] Petroleum and natural gas industries -- Concrete offshore structures	50.00 ISO/TC 67/SC 7
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◎ ISO 19904-1:2006 Petroleum and natural gas industries -- Floating offshore structures -- Part 1: Monohulls, semi-submersibles and spars	90.92 ISO/TC 67/SC 7
◎ ISO 19905-1:2016 Petroleum and natural gas industries -- Site-specific assessment of mobile offshore units -- Part 1: Jack-ups	60.60 ISO/TC 67/SC 7
◎ ISO/TR 19905-2:2012 Petroleum and natural gas industries -- Site-specific assessment of mobile offshore units -- Part 2: Jack-ups commentary and detailed sample calculation	60.60 ISO/TC 67/SC 7
◎ ISO 19905-3:2017 Petroleum and natural gas industries -- Site-specific assessment of mobile offshore units -- Part 3: Floating unit	60.60 ISO/TC 67/SC 7

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ⓘ ISO 19906:2010 Petroleum and natural gas industries -- Arctic offshore structures	90.92 ISO/TC 67/SC 7
ⓘ ISO 20312:2011 Petroleum and natural gas industries -- Design and operating limits of drill strings with aluminium alloy components	90.93 ISO/TC 67
ⓘ ISO/DIS 20321 [Under development] Petroleum, petrochemical and natural gas industries -- Safety of machineries -- Powered elevators	40.99 ISO/TC 67/SC 4
ⓘ ISO/NP TS 27469 [Under development] Petroleum, petrochemical and natural gas industries - Method of test for fire dampers	10.99 ISO/TC 67/SC 6
ⓘ ISO/TS 27469:2010 Petroleum, petrochemical and natural gas industries - Method of test for fire dampers	90.92 ISO/TC 67/SC 6
ⓘ ISO 27627:2014 Petroleum and natural gas industries -- Aluminium alloy drill pipe thread connection gauging	90.20 ISO/TC 67
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