

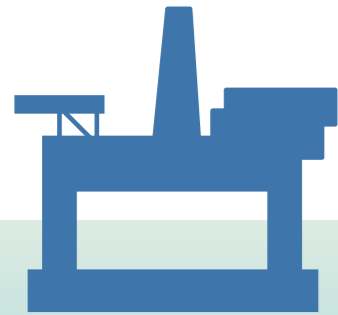
ISO Standards for use in the oil & gas industry

- ISO 10418 Basic surface safety systems
- ISO 10423 Wellhead & christmas tree equipment (Rev)
- ISO 13533 Drill-through equipment (BOPs)
- ISO 13534 Hoisting equipment - care/maint (Rev)
- ISO 13535 Hoisting equipment - specification (Rev)
- ISO 13626 Drilling and well-servicing structures
- ISO 13702 Control & mitigation of fire & explosion
- ISO 13703 Offshore piping systems
- ISO 14224 Reliability/maintenance data
- ISO 14692 GRP piping, Parts 1-4
- ISO 14693 Drilling equipment

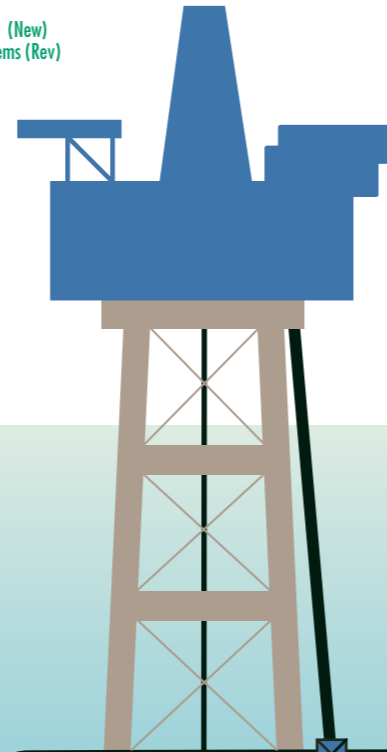
- ISO 15156-1 Selection of cracking resistant materials for use in H₂S environments (Rev)
- ISO 15156-2 Cracking-resistant steels and cast irons for use in H₂S environments (Rev)
- ISO 15156-3 Cracking-resistant alloys for use in H₂S environments (Rev)
- ISO 15138 HVAC
- ISO 15544 Emergency response (Amd)
- ISO 15663 Life cycle costing, Parts 1-3
- ISO 17776 Assessment of hazardous situations
- ISO 20815 Production assurance and reliability management
- ISO 21457 Materials selection (New)
- ISO/TS 27469 Method of test for offshore fire dampers (New)
- ISO/TS 29001 Sector-specific quality management systems (Rev)

- ISO 3977-5 Gas turbines – procurement
- ISO 10428 Sucker rods
- ISO 10431 Pumping unites
- ISO 10434 Bolted bonnet steel gate valves
- ISO 10437 Special-purpose steam turbines (Rev)
- 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 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 (Rev)

- ISO 13710 Reciprocating positive displacement pumps
- ISO 14691 Flexible couplings – general
- ISO 15547-1 Plate & frame type heat exchangers
- ISO 15547-2 Brazed aluminium platefin type heat exchangers
- ISO 15649 Piping
- ISO 15761 Steel valves DN 100 and smaller
- ISO 16812 Shell & tube heat exchangers
- ISO 17292 Metal ball valves
- ISO 21049 Centrifugal and rotary pumps shaft sealing
- ISO 23251 Pressure-relieving and depressuring systems
- ISO 23936-1 Thermoplastics (New)
- ISO/TS 24817 Composite repair of pipework
- ISO 25457 Flares details
- ISO 28300 Venting of storage tanks
- ISO 28460 LNG - Ship to shore interface (New)



- ISO 13624-1 Marine drilling riser systems (New)
- ISO/TR 13624-2 Marine drilling riser system analysis (New)
- ISO 13625 Marine drilling riser couplings
- ISO 19901-7 Station-keeping systems for floating offshore structures (Rev)
- ISO 19904-1 Floating offshore structures



- ISO 19900 Offshore structures - general requirements
- ISO 19901-1 Metocean design and operating considerations
- ISO 19901-2 Seismic design
- ISO 19901-3 Topsides structure (New)
- ISO 19901-4 Geotechnical and foundation design
- ISO 19901-5 Weight control
- ISO 19901-6 Marine operations (New)
- ISO 19902 Fixed steel offshore structures
- ISO 19903 Fixed concrete offshore structures
- ISO 19906 Arctic offshore structures (New)



- ISO 13628-1 Subsea production systems (Amd)
- ISO 13628-2 Subsea flexible pipe systems
- ISO 13628-3 Subsea TFL pumpdown systems
- ISO 13628-4 Subsea wellhead and tree equipment (Rev)
- ISO 13628-5 Subsea control umbilicals (Rev)
- ISO 13628-6 Subsea production controls

- ISO 13628-7 Completion/workover riser system
- ISO 13628-8 ROV 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/TR 10400 Calculations for OCTG performance properties
- 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 fluids
- ISO 10416 Drilling fluids - lab testing
- ISO 10417 Subsurface safety valve systems
- ISO 10424-1 Rotary drill stem elements

- ISO 10424-2 Threading and gauging of connections
- ISO 10426-1 Well cementing (Rev)
- ISO 10426-2 Testing of well cements (Rev)
- ISO 10426-3 Testing of deepwater well cement
- ISO 10426-4 Preparation and testing of atmospheric foamed cement slurries
- 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

- ISO 10427-2 Centralizer placement and stop-collar testing
- ISO 10427-3 Performance testing of cement float equipment
- ISO 10432 Subsurface safety valves
- ISO 11960 Casing and tubing (Rev)
- ISO 11961 Drill pipe
- ISO 13500 Drilling fluids (Amd)
- ISO 13501 Drilling fluids - processing systems evaluation
- ISO 13503-1 Measurement of viscous properties of completion fluids
- ISO 13503-2 Testing of heavy brines
- ISO 13503-3 Measurement of stimulation & gravelpack fluid leakoff
- ISO 13503-4 Measurement of long term conductivity of proppants
- ISO 13678 Thread compounds (Rev)
- ISO 13679 Connection testing (Rev)
- ISO 13680 CRA seamless tubes for casing and tubing

- ISO 14310 Packers and bridge plugs
- ISO 15136-1 Progressing cavity pump systems (Rev)
- ISO 15136-2 Progressing cavity pump systems - drive heads
- ISO 15463 Field inspection of new casing, tubing and plain end drill pipe
- ISO 15546 Aluminium alloy drill pipe
- ISO 16070 Lock mandrels and landing nipples
- ISO 17078-1 Side-pocket mandrels (Amd)
- ISO 17078-2 Flow control devices for side-pocket mandrels (Amd)
- ISO 17078-3 Latches & seals for side-pocket mandrels & flow control devices (New)
- ISO 17078-4 Side-pocket mandrels and related equipment (New)
- ISO 17824 Sand control screens (New)
- ISO 28781 Subsurface tubing mounted formation barriers (New)

- ISO 3183 Steel pipe for pipeline transportation systems
- ISO/TS 12747 Pipeline life extension (New)
- ISO 13623 Pipeline transportation systems (Rev)
- ISO 13847 Pipeline welding
- ISO 14313 Pipeline valves
- ISO 14723 Subsea pipeline valves (Rev)
- ISO 15589-1 Cathodic protection for 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 16708 Pipeline reliability-based limit state design
- ISO 21329 Test procedures for pipeline mechanical connectors
- ISO 21809-2 Fusion-bonded epoxy coatings
- ISO 21809-3 Field joint coatings for pipelines (Amd)
- ISO 21809-4 Polyethylene coatings (2-layer PE) (New)
- ISO 21809-5 External concrete coatings (New)



Standards in **brown** issued in 2009

Standards in **green** are a priority for 2010 issue

These ISO standards are only a core collection of several hundreds of International Standards available for the oil & gas industry