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Global standards used locally worldwide

List of ISO TC67 standards and their status with API, CEN
and various regional and national standards developing
organizations

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Publications

Global experience

The Oil & Gas Industry has access to a wealth of technical knowledge and experience with its members operating around the world in many different terrains. This valuable knowledge for the industry is collated and distilled to use as Global standards used locally worldwide. The foremost aim of international standardization is to facilitate the exchange of goods and services through the elimination of technical barriers to trade.

The ISO Technical Committee 67 - "Materials, equipment and offshore structures for the petroleum, petrochemical and natural gas industries" – (ISO/TC 67) has the responsibility of establishing standards for most capital equipment used in all streams of the Oil & Gas Industry. The ISO/TC 67 standards also provide common health, safety and environmental requirements. This equipment is the hardware portion used for exploration, production, transportation, and processing of liquid and gaseous hydrocarbons within the petroleum, petrochemical and natural gas industries, and refining of crude oil or natural gas products.

The following political, economic, technical, regulatory, legal and social dynamics describe the business environment of the industry sector, products, materials, disciplines or practices related to the scope of ISO/TC 67, and they may significantly influence how the relevant standards development processes are conducted and the content of the resulting standards:

The petroleum, petrochemical and natural gas industries is a major industry in most countries' economies. It is one of the major suppliers of energy for the entire world. The industry is involved in the Gross National Product as production/supply or in usage, or both.

Petroleum and natural gas provide fuel for heating, lighting, transportation, and mechanization of most of the world. Petrochemical products provide everything from fabrics, plastic, and tyres, to soft drink/water bottles, lubricants, fertilizers, and medicines. The constancy of supply is integral to the functioning of the world economy, and equipment standardized by ISO/TC67 is necessary to assure that supply.

Consistent high quality standards

With the international standards developed by ISO/TC 67, the need for regional, national or company specifications is reduced, manufacturing and inventory costs are minimized, and regulatory authorities are able to incorporate these standards by reference rather than by restating requirements in regulations. International Standards are the backbone of our society, ensuring the safety and quality of products and services, facilitating international trade and improving the environment in which we live in. Conformity to International Standards helps reassure consumers that products, systems and organizations are safe, reliable and good for the environment. ISO standards can also remove barriers



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to world trade by providing the technical basis on which political trade agreements can be put into practice, whether they are at the regional or international level. The adoption of standards is entirely voluntary, but companies estimate savings in the millions (U.S. dollars) through having a common set of agreed standards. Numerous studies have shown that standards boost business and economies.

The oil and gas industry recognises the need to develop consistent standards. Oil and gas operators, product and service supply organizations in the industry and other interested parties are encouraged to use the standards as a starting point for their operations or to supplement their own policies and regulations which can apply locally.

More about the benefits of International Standards can be found on the [ISO website](https://www.iso.org).



Presentation of the list

The vision of the petroleum, petrochemical and natural gas industries standards effort in ISO/TC 67 is *global standards used locally worldwide*. The purpose of this report is to show where we are in this vision, i.e. which countries have adopted the ISO/TC 67 standards. This report will be periodically updated to show the progress of the standards development and adoption process. The date of update of the information per region/country is mentioned in the list.

For up to date information, please consult the public websites of each of the standards development organisations mentioned herein. The list will be available as hardcopy as well as an electronic copy via the [ISO/TC 67 website](#). This report focuses on the ISO/TC67 standards only. There are many other standards available for use by the Oil & Gas industry, developed by ISO or other standards developing organizations like API, CEN, GOST and GSO. References are made to the public websites of these organisations.

ISO title and ISO column

The basis of this report is the complete list of published ISO/TC 67 standards, including Joint Working Groups (JWG). These standards are developed together with ISO/TC 60/SC2 "Gear capacity calculation", ISO/TC 115/SC3 "Installation and special application of pumps", ISO/TC 118/SC 1 "Process compressors", ISO/TC 153 "Valves" and ISO/TC 192 "Gas turbines". The list also shows the current edition and whether there are technical and/or amendments issued with the International Standard. The adopted JWG standards in the list might not represent the latest information but will be updated in the next version.

ABNT – Brazil column

This column shows which standards are adopted and published by ABNT as NBR, national Brazilian standard.

API – USA column

This column shows the API standards which have already been re-adopted from the ISO standards. Some state "MOD"; this indicates that there have been some technical changes from the ISO document, whilst those marked "IDT" are identical adoptions. Also note that all national adoptions are, by definition, American National Standards (ANSI). Some of the indicated documents in the API column are issued by another standards developing organization (e.g. NACE).

GOST R – Russian Federation column:

This column shows which standards are adopted and published by GOST R as Russian standards.



CSA - Canada column

This column shows which standards are adopted and published by CSA as national Canadian standard. If CSA has not adopted the remaining ISO standards in the list into Canada's national standards system, that doesn't necessarily mean that they are not in use.

CEN – Europe column

It is important to note that the EN standards are also published as national standards in all the 33 European countries members of CEN preferably within 6 months of the publication as EN.

The standards listed are technically identical to the corresponding ISO ones (these standards are numbered EN ISO XXXXX); they were accepted in Europe either through the parallel vote procedure or by Unique Acceptance Procedure within the Vienna Agreement between CEN and ISO (ISO lead). All documents are part of the work programme of CEN/TC 12 "Materials, equipment and offshore structures for petroleum, petrochemical and natural gas industries", except some which belong to CEN/TC 69 "Industrial valves", CEN/TC 282 "Installation and equipment for LNG" or ECISS/TC 110 "Steel tubes, and iron and steel fittings. Some of them (developed by ISO/TC 67/SC2) have a different number in CEN because, if the technical content is identical, their scope in Europe excludes the gas infrastructure industries; they nevertheless have in their title the reference to the ISO initial standards with the indication: (modified).

Note that in the EN document the main body of the standard is identical to the ISO one, with a cover page added to the ISO standard.

GB – China column:

The Chinese number of the ISO adopted standard is different from the ISO one. China adopts ISO standards in different ways: Identical (IDT), Modified (MOD) and a small number as Not equivalent (NEQ).

ST RK – Kazakhstan column:

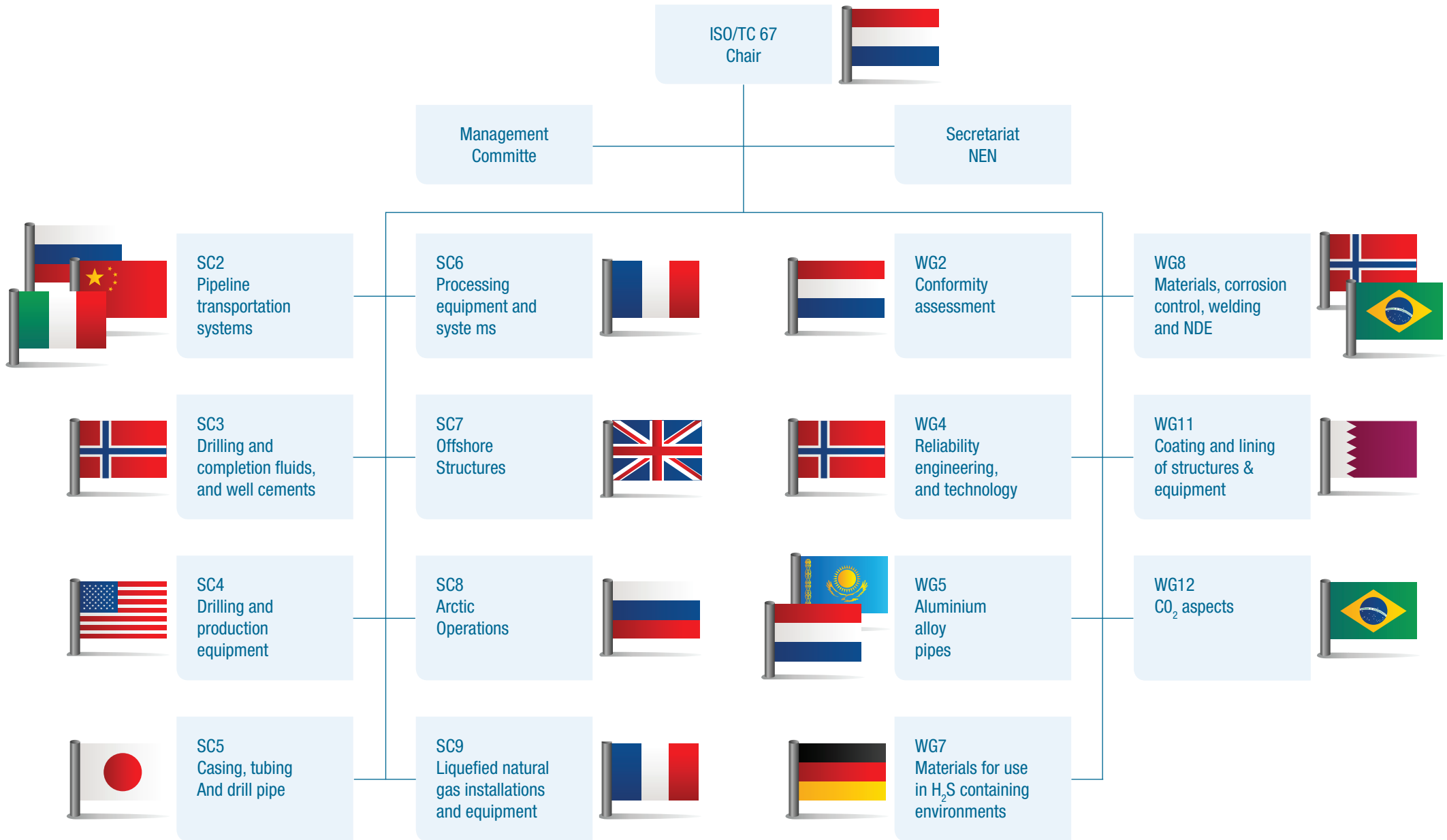
Kazakhstan adopts the ISO standards in three different ways: Identical (IDT), Modified (MOD) and a small number as Not equivalent (NEQ).

GSO – Gulf States column

This column concerns an additional regional group of countries that are adopting (identical or modified) ISO/TC67 standards. GSO is the Gulf Standardization Organization for the Cooperation Council for the Arab States of the Gulf. GSO currently includes 7 countries: Bahrain, Kuwait, Oman, Qatar, Saudi Arabia, United Arab Emirates and Yemen.

Once a standard is adopted by GSO, it is then automatically adopted by the member countries of the Gulf Standards Organization, similar to the CEN process.

N214 ISO/TC 67 overview



ISO	Edition	Amd	Cor	Revision of	Document title	TC	SC	WG	Liason TC 67	ABNT - Brazil (update in Q3 2015)	ST RK - Kazakhstan (updated in Q3 2014)	API - USA (updated in Q1 2016)	CEN - Europe (updated in Q3 2015)	CSA - Canada (updated in Q3 2015)	GB/T - China (updated in Q1 2015)	GOST R - Russia (updated in Q1 2016)	GSO - Gulf (updated in 2011)
ISO 10425:2003	ed. 1				Steel wire ropes for the petroleum and natural gas industries -- Minimum requirements and terms of acceptance	TC 105		JWG	SC 6			API Spec 9A, 25th ed. ISO 10425: 2003 (IDT)					
ISO 13709:2009	ed. 2			ISO 13709:2003	Centrifugal pumps for petroleum, petrochemical and natural gas industries	TC 115	SC 3	JWG 1	SC 6		ST RK ISO 13709:2004 (ISO 13707:2003 IDT)	API Std 610 11th edition	EN ISO 13709:2009				
ISO 13710:2004	ed. 1				Petroleum, petrochemical and natural gas industries -- Reciprocating positive displacement pumps	TC 115	SC 3	JWG 2	SC 6		ST RK ISO 13710:2006 (ISO 13710:2004 IDT)		EN ISO 13710:2004				
ISO 21049:2004	ed. 1				Pumps -- Shaft sealing systems for centrifugal and rotary pumps	TC 115	SC 3	JWG 2	SC 6			API Std 682:2004/ISO 21049:2004 (IDT)					
ISO 10439:2002	ed. 1				Petroleum, chemical and gas service industries -- Centrifugal compressors	TC 118	SC 1	JWG 1	SC 6		ST RK ISO 10439:2004 (ISO 10439:2002 IDT)		[revised and split in four parts] EN ISO 10439-1:2015				
ISO 10439-1:2015	ed. 1			ISO 10439:2002	Petroleum, petrochemical and natural gas industries -- Axial and centrifugal compressors and expander-compressors -- Part 1: General requirements	TC 118	SC 1	JWG 1	SC 6				EN ISO 10439-1:2015				
ISO 10439-2:2015	ed. 1			ISO 10439:2002	Petroleum, petrochemical and natural gas industries -- Axial and centrifugal compressors and expander-compressors -- Part 2: Non-integrally geared centrifugal and axial compressors	TC 118	SC 1	JWG 1	SC 6				EN ISO 10439-2:2015				
ISO 10439-3:2015	ed. 1			ISO 10439:2002	Petroleum, petrochemical and natural gas industries -- Axial and centrifugal compressors and expander-compressors -- Part 3: Integrally geared centrifugal compressors	TC 118	SC 1	JWG 1	SC 6				EN ISO 10439-3:2015				
ISO 10439-4:2015	ed. 1			ISO 10439:2002	Petroleum, petrochemical and natural gas industries -- Axial and centrifugal compressors and expander-compressors -- Part 4: Expander-compressors	TC 118	SC 1	JWG 1	SC 6				EN ISO 10439-4:2015				
ISO 10442:2002	ed. 1				Petroleum, chemical and gas service industries -- Packaged, integrally geared centrifugal air compressors	TC 118	SC 1	JWG 1	SC 6		ST RK 10442:2004 (ISO 10442:2002 IDT)		EN ISO 10442:2002				
ISO 13631:2002	ed. 1				Petroleum and natural gas industries -- Packaged reciprocating gas compressors	TC 118	SC 1	JWG 2	SC 6		ST RK ISO 13631:2004 (ISO 13631:2002 IDT)		EN ISO 13631:2002			GOST R ISO 13631:2002-Rus. TC 023	
ISO 13707:2000	ed. 1				Petroleum and natural gas industries -- Reciprocating compressors	TC 118	SC 1	JWG 2	SC 6		ST RK ISO 13707:2004 (ISO 13707:2000 IDT)		[status: abandoned]		GB/T 20322-2006 ISO 13707 : 2000 MOD	ISO 13707 : 2000	
ISO 10440-1:2007	ed. 2			ISO 10440-1:2000	Petroleum, petrochemical and natural gas industries -- Rotary-type positive-displacement compressors -- Part 1: Process compressors	TC 118	SC 1	JWG 3	SC 6		ST RK ISO 10440-1: 2004 (ISO 10440-1:2000 IDT)	API Std 619 5th edition	EN ISO 10440-1:2007				
ISO 10440-2:2001	ed. 1				Petroleum and natural gas industries -- Rotary-type positive-displacement compressors -- Part 2: Packaged air compressors (oil-free)	TC 118	SC 1	JWG 3	SC 6		ST RK ISO 10440-2: 2004 (ISO 10440-2:2001 IDT)		EN ISO 10440-2:2001				
ISO 17292:2015	ed. 2			ISO 17292:2004	Metal ball valves for petroleum, petrochemical and allied industries	TC 153	SC 1	JWG	SC 6				EN ISO 17292:2004 (under CEN TC 89)		GB/T 12237-2007 ISO 17292:2004 NEQ		
ISO 10434:2004	ed. 2			ISO 10434:1998	Bolted bonnet steel gate valves for the petroleum, petrochemical and allied industries	TC 153	SC 1	JWG 1	SC 6		ST RK ISO 10434:2006 (ISO 10434:2004 IDT)	API 600 12th edition / ISO 10434:2001 (MOD)	EN ISO 10434:2004 (under CEN/TC 69)		GB/T 12234-2007 ISO 10434:2004 EQV		
ISO 15761:2002	ed. 1				Steel gate, globe and check valves for sizes DN 100 and smaller, for the petroleum and natural gas industries	TC 153	SC 1	JWG 1	SC 6		ST RK 15761:2004 (ISO 15761:2002 IDT)	API Std 602 8th ed. / ISO 15761:2002 (MOD)	EN ISO 15761:2002				
ISO 10497:2010	ed. 3			ISO 10497:2004; ISO 10497:1992	Testing of valves -- Fire type-testing requirements	TC 153	SC 1	JWG 6	SC 6			API Std 607 5th edition / ISO 10497	EN ISO 10497:2010 (under CEN/TC 69)			ST CKBA 001-2003 (GOST R in plan 2013)	
ISO 3977-3:2004	ed. 2			ISO 3977-3:2002	Gas turbines -- Procurement -- Part 3: Design requirements	TC 192	SC 6	WG 4	SC 6								
ISO 3977-5:2001	ed. 1				Gas turbines -- Procurement -- Part 5: Applications for petroleum and natural gas industries	TC 192	SC 6	WG 4	SC 6								
ISO 3977-7:2002	ed. 1				Gas turbines -- Procurement -- Part 7: Technical information	TC 192	SC 6	WG 4	SC 6								
ISO 3977-8:2002	ed. 1				Gas turbines -- Procurement -- Part 8: Inspection, testing, installation and commissioning	TC 192	SC 6	WG 4	SC 6								
ISO 13691:2001	ed. 1				Petroleum and natural gas industries -- High-speed special-purpose gear units	TC 60	SC 2	JWG	SC 6				EN ISO 13691:2002				
ISO 15590-1:2009	ed. 2			ISO 15590-1:2001	Petroleum and natural gas industries -- Induction bends, fittings and flanges for pipeline transportation systems -- Part 1: Induction bends	TC 67	SC 2	WG 10			ST RK ISO 15590-1:2011 (ISO 15590-1:2009, IDT)		EN 14870-1:2011 [ISO 15590-1:2009 modified]		GB/T 29168-1-2012 MOD		GSO ISO 15590-1:2010
ISO 15590-2:2003	ed. 1				Petroleum and natural gas industries -- Induction bends, fittings and flanges for pipeline transportation systems -- Part 2: Fittings	TC 67	SC 2	WG 10			ST RK ISO 15590-2:2007 (ISO 15590-2:2003, IDT)		EN 14870-2:2004 [ISO 15590-2:2003 modified]		GB/T 29168-2-2012 MOD		GSO ISO 15590-2:2008
ISO 15590-3:2004	ed. 1				Petroleum and natural gas industries -- Induction bends, fittings and flanges for pipeline transportation systems -- Part 3: Flanges	TC 67	SC 2	WG 10			ST RK ISO 15590-3:2007 (ISO 15590-3:2004, IDT)		EN 14870-3:2004 [ISO 15590-3:2004 modified]		GB/T 29168-3-2012 MOD		GSO ISO 15590-3 : 2008
ISO 15589-1:2015	ed. 2			ISO 15589-1:2003	Petroleum and natural gas industries -- Cathodic protection of pipeline transportation systems -- Part 1: On-land pipelines	TC 67	SC 2	WG 11			ST RK ISO 15589-1:2010 (ISO 15589-1:2003, IDT)		[scope of CEN/TC 219] EN ISO 15589-1:2003 NEQ		ISO 15589-1:2003 NEQ		GSO ISO 15589-1:2008
ISO 15589-2:2012	ed. 2			ISO 15589-2:2004	Petroleum, petrochemical and natural gas industries -- Cathodic protection of pipeline transportation systems -- Part 2: Offshore pipelines	TC 67	SC 2	WG 11			ST RK ISO 15589-2:2007 (ISO 15589-2:2004, IDT)	NACE SP0115-2015/ISO 15589-2:2012	EN ISO 15589-2:2014 (under CEN/TC 219)				GSO ISO 15589-2:2008
ISO 16708:2006	ed. 1				Petroleum and natural gas industries -- Pipeline transportation systems -- Reliability-based limit state methods	TC 67	SC 2	WG 12			ST RK ISO 16708:2006 (ISO 16708:2006, IDT)		EN ISO 16708:2006		ISO 16708:2006 IDT		GSO ISO 16708:2008
ISO 13623:2009	ed. 2			ISO 13623:2000	Petroleum and natural gas industries -- Pipeline transportation systems	TC 67	SC 2	WG 13			ST RK ISO 13623:2010 (ISO 13623:2009, IDT); CHRI PK 3.05-01-2010; ST RK 1916-2009		EN 14161:2011 + A1:2015 [ISO 13623:2009 modified]		ISO 13623:2009 MOD		GSO ISO 13623:2008
ISO 21809-1:2011	ed. 1				Petroleum and natural gas industries -- External coatings for buried or submerged pipelines used in pipeline transportation systems -- Part 1: Polyolefin coatings (3-layer PE and 3-layer PP)	TC 67	SC 2	WG 14					EN ISO 21809-1:2011 (under EC/ISS/TC 110)		ISO 21809-1:2011		
ISO 21809-2:2014	ed. 2		Cor 1:2008	ISO 21809-2:2007	Petroleum and natural gas industries -- External coatings for buried or submerged pipelines used in pipeline transportation systems -- Part 2: Single layer fusion-bonded epoxy coatings	TC 67	SC 2	WG 14			ST RK ISO 21809-2:2010 (ISO 21809-2:2007, IDT)	(National Adoption under committee consideration)	EN ISO 21809-2:2014 (under EC/ISS/TC 110)		ISO 21809-2:2007	GOST R ISO 21809-2:2015 (ISO 21809-2:2007, IDT), TC 357	GSO ISO 21809-2:2008 +COR1
ISO 21809-3:2016	ed. 2			ISO 21809-3:2008	Petroleum and natural gas industries -- External coatings for buried or submerged pipelines used in pipeline transportation systems -- Part 3: Field joint coatings	TC 67	SC 2	WG 14			ST RK ISO 21809-3:2010 (ISO 21809-3:2008, IDT)		[scope of EC/ISS/TC 110]		ISO 21809-3:2008		GSO ISO 21809-3:2008
ISO 21809-4:2009	ed. 1				Petroleum and natural gas industries -- External coatings for buried or submerged pipelines used in pipeline transportation systems -- Part 4: Polyethylene coatings (2-layer PE)	TC 67	SC 2	WG 14			ST RK ISO 21809-4:2010 (ISO 21809-4:2009, IDT)		[scope of EC/ISS/TC 110]				GSO ISO 21809-4:2011
ISO 21809-5:2010	ed. 1				Petroleum and natural gas industries -- External coatings for buried or submerged pipelines used in pipeline transportation systems -- Part 5: External concrete coatings	TC 67	SC 2	WG 14			ST RK ISO 21809-5:2012 (ISO 21809-5:2010, IDT)		EN ISO 21809-5:2010 (under EC/ISS/TC 110)				GSO ISO 21809-5 : 2010
ISO 21329:2004	ed. 1				Petroleum and natural gas industries -- Pipeline transportation systems -- Test procedures for mechanical connectors	TC 67	SC 2	WG 15			ST RK ISO 21329:2007 (ISO 21329:2004, IDT)		EN ISO 21329:2004				GSO ISO 21329:2008
ISO 3183:2012	ed. 3			ISO 3183:1980; ISO 3183:2007	Petroleum and natural gas industries -- Steel pipe for pipeline transportation systems	TC 67	SC 2	WG 16			ST RK ISO 3183:2011 (ISO 3183:2007, IDT); GOST ISO 3183-2012 (ISO 3183:2007, IDT)	API 5L, 45th ed. 2012 (MOD) + Errata 1:2015	EN ISO 3183:2012 (under EC/ISS/TC 110)		GB/T 9711 IDT Under Revision	Adopted previous ISO 3183 revision in 3 parts -1, -2, -3, IDT	GSO ISO 3183:2008
ISO/TS 12747:2011	ed. 1				Petroleum and natural gas industries -- Pipeline transportation systems -- Recommended practice for pipeline life extension	TC 67	SC 2	WG 17			ST RK ISO/TS 24817:2010 (ISO/TS 24817:2006, IDT)		CEN ISO/TS 12747:2013		ISO/TS 12747:2011 IDT		GSO ISO 12747:2012
ISO 12490:2011	ed. 1				Petroleum and natural gas industries -- Mechanical integrity and sizing of actuators and mounting kits for pipeline valves	TC 67	SC 2	WG 18					prEN ISO 12490 (status: abandoned)				
ISO 12736:2014	ed. 1				Petroleum and natural gas industries -- Wet thermal insulation coatings for pipelines, flow lines, equipment and subsea structures	TC 67	SC 2	WG 19					EN ISO 12736:2014				
ISO 14313:2007	ed. 2			ISO 14313:1999	Petroleum and natural gas industries -- Pipeline transportation systems -- Pipeline valves	TC 67	SC 2	WG 2			ST RK ISO 14313:2012 (ISO 14313:2007, IDT)	API Spec 6D, 24th ed. 2014 (MOD)	EN 13942:2009 + AC:2009 [ISO 14313:2007 modified]		ISO 14313:2007 MOD	GOST R 55020:2012 (ISO 14313:2007, NEQ), TC 259	GSO ISO (ISO 14313:2008)(to be updated to include Cor1)
ISO 13847:2013	ed. 2			ISO 13847:2000	Petroleum and natural gas industries -- Pipeline transportation systems -- Welding of pipelines	TC 67	SC 2	WG 8			ST RK ISO 13847:2012 (ISO 13847:2000, IDT)		[latest edition not adopted] EN 14163:2001 + AC:2006 (ISO 13847:2000 modified)				GSO ISO 13847:2008

ISO 14723:2009	ed. 2		CD Cor 1:2009	ISO 14723:2001	Petroleum and natural gas industries -- Pipeline transportation systems -- Subsea pipeline valves	TC 67	SC 2	WG 9		ST RK ISO 14723:2006 (ISO 14723:2001, IDT)	API Spec 6DSS 2nd ed.2009 (MOD)	EN ISO 14723:2009		ISO 14723 : 2001 (not latest revision)		GSO ISO 14723:2010
ISO 10414-1:2008	ed. 2			ISO 10414-1:2001	Petroleum and natural gas industries -- Field testing of drilling fluids -- Part 1: Water-based fluids	TC 67	SC 3	WG 1		ST RK ISO 10414-1:2012 (ISO 10414-1:2008, IDT)	API RP 13B-1 4th ed.2009 (MOD)	EN ISO 10414-1:2008		ISO 10414-1:2008 IDT		GSO ISO 10414-1:2009
ISO 10414-2:2011	ed. 2	NP Amd 1:2011	NP Cor 1:2011	ISO 10414-2:2002	Petroleum and natural gas industries -- Field testing of drilling fluids -- Part 2: Oil-based fluids	TC 67	SC 3	WG 1		ST RK ISO 10414-2:2012 (ISO 10414-2:2011, IDT)	API RP 13B-2 5th ed. 2014 (MOD)	EN ISO 10414-2:2011		ISO 10414-2:2011 MOD		GSO ISO 10414-2:2009
ISO 10416:2008	ed. 2			ISO 10416:2002	Petroleum and natural gas industries -- Drilling fluids -- Laboratory testing	TC 67	SC 3	WG 1		ST RK ISO 10416:2012 (ISO 10416:2008, IDT)	API RP 13I 8th ed. / ISO 10416:2009 (IDT)	EN ISO 10416:2009		ISO 10416:2008 MOD		GSO ISO 10416 : 2009
ISO 13501:2011	ed. 2			ISO 13501:2005	Petroleum and natural gas industries -- Drilling fluids -- Processing equipment evaluation	TC 67	SC 3	WG 1		ST RK ISO 13501:2011 (ISO 13501:2005, IDT)	API RP 13C 5th edition:2014 (MOD)	EN ISO 13501:2011				
ISO 10426-1:2009	ed. 3		Cor 1:2010; Cor ISO 10426-1:2000; IS		Petroleum and natural gas industries -- Cements and materials for well cementing -- Part 1: Specification	TC 67	SC 3	WG 2		ST RK ISO 10426-1:2011 (ISO 10426-1:2009, IDT)	API Spec 10A 24th edition (IDT)	EN ISO 10426-1:2009		ISO 10426-1:2009 MOD		
ISO 10426-2:2003	ed. 1	Amd 1:2005	Cor 1:2006		Petroleum and natural gas industries -- Cements and materials for well cementing -- Part 2: Testing of well cements	TC 67	SC 3	WG 2		ST RK ISO 10426-2:2012 (ISO 10426-2:2003, IDT)	API RP 10B-2nd ed.2013 (MOD)	EN ISO 10426-2:2003 + AC:2007				
ISO 10426-4:2004	ed. 1				Petroleum and natural gas industries -- Cements and materials for well cementing -- Part 4: Preparation and testing of foamed cement slurries at atmospheric pressure	TC 67	SC 3	WG 2		ST RK ISO 10426-4:2011 (ISO 10426-4:2004, IDT)	API RP 10B-4 2nd ed. :2015 (MOD)	EN ISO 10426-4:2004				
ISO 10426-6:2008	ed. 1				Petroleum and natural gas industries -- Cements and materials for well cementing -- Part 6: Methods for determining the static gel strength of cement formulations	TC 67	SC 3	WG 2		ST RK ISO 10426-6:2011 (ISO 10426-6:2008, IDT)	API RP 10B-6 1st ed. Pending Publication 10426-6-2008 (IDT)	EN ISO 10426-6:2008				
ISO 10427-1:2001	ed. 2			ISO 10427:1993	Petroleum and natural gas industries -- Equipment for well cementing -- Part 1: Casing bow-spring centralizers	TC 67	SC 3	WG 2		ST RK ISO 10427-1:2004 (ISO 10427-1:2001, IDT)	API Spec 10D 8th ed. ISO 10427-1:2001 (IDT)	EN ISO 10427-1:2001		ISO 10427-1:2001 IDT		
ISO 10427-2:2004	ed. 2			ISO 10427:1993	Petroleum and natural gas industries -- Equipment for well cementing -- Part 2: Centralizer placement and stop-collar testing	TC 67	SC 3	WG 2		ST RK ISO 10427-2:2011 (ISO 10427-2:2004, IDT)	API RP 10D-2 1st ed. / ISO 10427-2:2004 (IDT)	EN ISO 10427-2:2004		ISO 10427-2:2004 IDT		
ISO 10427-3:2003	ed. 2			ISO 18165:2001	Petroleum and natural gas industries -- Equipment for well cementing -- Part 3: Performance testing of cementing float equipment	TC 67	SC 3	WG 2		ST RK ISO 10427-3:2004 (ISO 10427-3:2003, IDT)	API RP 10F 3rd ed. / ISO 10427-3: 2003 (IDT)	EN ISO 10427-3:2004		ISO 10427-3:2003 IDT		
ISO 18165:2001	WITHDRAWN			ISO 10427-3:2003	Petroleum and natural gas industries -- Performance testing of ce	TC 67	SC 3	WG 2								
ISO 10426-5:2004	ed. 1				Petroleum and natural gas industries -- Cements and materials for well cementing -- Part 5: Determination of shrinkage and expansion of well cement formulations at atmospheric pressure	TC 67	SC 3	WG 3		ST RK ISO 10426-5:2011 (ISO 10426-5:2004, IDT)	API RP 10B-5 1st ed. / ISO 10426-5:2004 (IDT)	EN ISO 10426-5:2005				
ISO 13503-1:2011	ed. 2			ISO 13503-1:2003	Petroleum and natural gas industries -- Completion fluids and materials -- Part 1: Measurement of viscous properties of completion fluids	TC 67	SC 3	WG 3		ST RK ISO 13503-1:2009 (ISO 13503-1:2003, IDT)	API RP 13M 1st edition / ISO 13503-1:2003 (IDT)	EN ISO 13503-1:2011				
ISO 13503-2:2006	ed. 1	Amd 1:2009			Petroleum and natural gas industries -- Completion fluids and materials -- Part 2: Measurement of properties of proppants used in hydraulic fracturing and gravel-packing operations	TC 67	SC 3	WG 3	ABNT NBR ISO 13503-2:2011	ST RK ISO 13503-2:2009 (ISO 13503-2:2006)	API RP 19C 1st edition / ISO 13503-2:2006 (IDT)	EN ISO 13503-2:2006 + A1:2009		ISO 13503-2:2006 MOD		GSO ISO 13503-2:2008 (to include Amend 1)
ISO 13503-3:2005	ed. 1				Petroleum and natural gas industries -- Completion fluids and materials -- Part 3: Testing of heavy brines	TC 67	SC 3	WG 3		ST RK ISO 13503-3:2009 (ISO 13503-3:2005, IDT)	API RP 13J 5th edition:2014 (MOD)	EN ISO 13503-3:2005 + AC:2007				
ISO 13503-4:2006	ed. 1				Petroleum and natural gas industries -- Completion fluids and materials -- Part 4: Procedure for measuring stimulation and gravel-pack fluid leakoff under static conditions	TC 67	SC 3	WG 3		ST RK ISO 13503-4:2009 (ISO 13503-4:2006, IDT)	API RP 13M-4 1st ed. / ISO 13503-4:2006 (IDT)	EN ISO 13503-4:2006				GSO ISO 13503-4:2008
ISO 13503-5:2006	ed. 1				Petroleum and natural gas industries -- Completion fluids and materials -- Part 5: Procedures for measuring the long-term conductivity of proppants	TC 67	SC 3	WG 3		ST RK ISO 13503-5:2009 (ISO 13503-5:2006, IDT)	API RP 19D 1st edition / ISO 13503-5:2006 (IDT)	EN ISO 13503-5:2006				GSO ISO 13503-5:2008
ISO 13503-6:2014	ed. 1				Petroleum and natural gas industries -- Completion fluids and materials -- Part 6: Procedure for measuring leakoff of completion fluids under dynamic conditions	TC 67	SC 3	WG 3				EN ISO 13503-6:2014				
ISO 10407:1993	ed. 1				Petroleum and natural gas industries -- Drilling and production equipment -- Drill stem design and operating limits	TC 67	SC 4	WG 1		ST RK ISO 10407:2004 (ISO 10407:1993 IDT)	API RP 7G : 1998 (MOD) +erratum 2000 + add. 2003 +add. 2009	[not adopted]				
ISO 10407-2:2008	ed. 1		Cor 1:2009	ISO 10407:1993	Petroleum and natural gas industries -- Rotary drilling equipment - - Part 2: Inspection and classification of used drill stem elements	TC 67	SC 4	WG 1		ST RK ISO 10407-2:2012 (ISO 10407-2:2008, IDT)	API RP 7G-2 1st ed. (IDT) + errata 2009	EN ISO 10407-2:2008 + AC:2009		GB/T 29169-2012 MOD	GOST 33006-2:2014 (ISO 10407-2:2008, MOD) TC 023	GSO ISO 10407-2 : 2010
ISO 10424-1:2004	ed. 1				Petroleum and natural gas industries -- Rotary drilling equipment - - Part 1: Rotary drill stem elements	TC 67	SC 4	WG 1		ST RK ISO 10424-1: 2006 (ISO 10424-1: 2004 IDT)	API Spec 7-1 1st ed. / ISO 10424-1:2004 (IDT)	EN ISO 10424-1:2004				
ISO 10424-2:2007	ed. 1				Petroleum and natural gas industries -- Rotary drilling equipment - - Part 2: Threading and gauging of rotary shouldered thread connections	TC 67	SC 4	WG 1			API Spec 7-2 1st ed. ISO 10424-2:2007 (IDT)	EN ISO 10424-2:2007		GB/T 22512-2:2008 MOD	GOST R 56349-2014/ISO 10424-2:2007, MOD), TC 357	
ISO 13534:2000	ed. 1				Petroleum and natural gas industries -- Drilling and production equipment -- Inspection, maintenance, repair and manufacture of hoisting equipment	TC 67	SC 4	WG 1		ST RK ISO 13534:2004 (ISO 13534:2000, IDT)	API RP 8B 8th edition: 2014 (MOD)	EN ISO 13534:2000		ISO 13534:2000 MOD		
ISO 13535:2000	ed. 1				Petroleum and natural gas industries -- Drilling and production equipment -- Hoisting equipment	TC 67	SC 4	WG 1		ST RK 1263-2004 (ISO 13535:2000, NEQ), ST RK ISO 13535:2010 (ISO 13535:2000, IDT)	API Spec 8C 5th edition:2012 (MOD)	EN ISO 13535:2000		GB/T 19190-2003 ISO 13535:2000 IDT	GOST R 53683-2009 (ISO 13535:2000, MOD), TC 23	
ISO 13626:2003	ed. 1				Petroleum and natural gas industries -- Drilling and production equipment -- Drilling and well-servicing structures	TC 67	SC 4	WG 1		ST RK ISO 13626:2006 (ISO 13626:2003, IDT)		EN ISO 13626:2004		ISO 13626:2003 MOD	GOST R ISO 13626 - 2013 (ISO 13626:2003, IDT), TC23	
ISO 14693:2003	ed. 1				Petroleum and natural gas industries -- Drilling and well-servicing equipment	TC 67	SC 4	WG 1		ST RK ISO 14693:2006 (ISO 14693:2003, IDT)	API Spec 7K 6th ed. :2015	EN ISO 14693:2003		ISO 14693:2003 MOD	GOST 31841-2012 (ISO 14693:2003, IDT), TC 023	
ISO 13354:2014	ed. 1				Petroleum and natural gas industries -- Drilling and production equipment -- Shallow gas diverter equipment	TC 67	SC 4	WG 2				EN ISO 13354:2014				
ISO 13533:2001	ed. 1		Cor 1:2005		Petroleum and natural gas industries -- Drilling and production equipment -- Drill-through equipment	TC 67	SC 4	WG 2		ST RK ISO 13533:2004 (ISO 13533:2001, IDT)	API Spec16A 3rd edition / ISO 13533:2001 (MOD) + ERR 2005	EN ISO 13533:2001 + AC:2006		ISO 13533:2001 MOD	GOST R ISO 13533-2013 (ISO 13533:2001, IDT), TC23	GSO ISO 13533 : 2010
ISO 13624-1:2009	ed. 1				Petroleum and natural gas industries -- Drilling and production equipment -- Part 1: Design and operation of marine drilling riser equipment	TC 67	SC 4	WG 2		ST RK ISO 13624-1:2012 (ISO 13624-1:2009, IDT)		EN ISO 13624-1:2009		ISO 13624-1:2009 MOD		
ISO 13625:2002	ed. 1				Petroleum and natural gas industries -- Drilling and production equipment -- Marine drilling riser couplings	TC 67	SC 4	WG 2		ST RK ISO 13625:2009 (ISO 13625:2002, IDT)	API Spec 16R (1997) (IDT)	EN ISO 13625:2002		ISO 13625:2002 MOD	GOST R 33005-2014 (ISO 13625:2002, MOD), TC 023	
ISO/TR 13624-2:200	ed. 1				Petroleum and natural gas industries -- Drilling and production equipment -- Part 2: Deepwater drilling riser methodologies, operations, and integrity technical report	TC 67	SC 4	WG 2				CEN ISO/TR 13624-2:2013				
ISO 10423:2009	ed. 4			ISO 10423:1994; ISO 10423:2001; ISO 10423:2003	Petroleum and natural gas industries -- Drilling and production equipment -- Wellhead and christmas tree equipment	TC 67	SC 4	WG 3		ST RK ISO 10423:2004 (ISO 10423:2003, IDT), GOST ISO 10423:2012 (ISO 10423:2009, IDT)	API Spec 6A 20th ed. (IDT)	EN ISO 10423:2009		ISO 10423:2009 MOD	GOST R 51365-2009 (ISO 10423:2003, MOD)-Rus, TC 023	
ISO 10417:2004	ed. 2			ISO 10417:1993	Petroleum and natural gas industries -- Subsurface safety valve systems -- Design, installation, operation and redress	TC 67	SC 4	WG 4		ST RK ISO 10417:2007 (ISO 10417:2004, IDT)	API RP 14B 6th ed. :2015 (MOD)	EN ISO 10417:2004		ISO 10417:2004 IDT	GOST ISO 10417-2014 (ISO 10417:2004, IDT), TC 023	GSO ISO 10417:2009
ISO 10428:1993	ed. 1				Petroleum and natural gas industries -- Sucker rods (pony rods, polished rods, couplings and sub-couplings) -- Specification	TC 67	SC 4	WG 4		ST RK 1259:2004 (ISO 10428:1993, NEQ), ST RK ISO 10428:2011 (ISO 10428:1993, IDT), GOST 13877-96 (ISO 10428:1993, IDT)	No more adopted	prEN ISO 10428 (status: abandoned)				
ISO 10431:1993	ed. 1				Petroleum and natural gas industries -- Pumping units -- Specification	TC 67	SC 4	WG 4		ST RK 1260:2004, (ISO 10431:1993, NEQ)		prEN ISO 10431 (status: abandoned)				
ISO 10432:2004	ed. 3			ISO 10432:1993; ISO 10432:1999	Petroleum and natural gas industries -- Downhole equipment -- Subsurface safety valve equipment	TC 67	SC 4	WG 4		ST RK ISO 10432:2011 (ISO 10432:2004, IDT)	API Spec 14A 12th ed. : 2015 (MOD)	EN ISO 10432:2004		ISO 10432:2004 MOD	GOST ISO 10432:2014 (ISO 10432:2004, IDT), TC 023	
ISO 14310:2008	ed. 2			ISO 14310:2001	Petroleum and natural gas industries -- Downhole equipment -- Packers and bridge plugs	TC 67	SC 4	WG 4		ST RK ISO 14310:2011 (ISO 14310:2008, IDT), ST RK 1253-2004 (ISO 14310:2001, MOD)	API Spec 11D1 3rd ed. :2015 (IDT)	EN ISO 14310:2008		ISO 14310:2008 MOD	GOST ISO 14310-2014 (ISO 14310:2008, IDT), TC 023	GSO ISO 14310 : 2009

ISO 14998:2013	ed. 1				Petroleum and natural gas industries -- Downhole equipment -- Completion accessories	TC 67	SC 4	WG 4			EN ISO 14998:2013				
ISO 15136-1:2009	ed. 2		ISO 15136-1:2001		Petroleum and natural gas industries -- Progressing cavity pump systems for artificial lift -- Part 1: Pumps	TC 67	SC 4	WG 4	ST RK ISO 15136-1:2012 (ISO 15136-1:2009, IDT)	API Spec 11D2 1st edition	EN ISO 15136-1:2009		ISO 15136-1:2009 MOD		
ISO 15136-2:2006	ed. 1				Petroleum and natural gas industries -- Progressing cavity pump systems for artificial lift -- Part 2: Surface-drive systems	TC 67	SC 4	WG 4	ST RK ISO 15136-2:2010 (ISO 15136-2:2006, IDT)	API Std 11D3 1st ed./ISO 15136-2:2006 (IDT)	EN ISO 15136-2:2006		ISO 15136-2:2006 MOD		
ISO 15551-1:2015	ed. 1				Petroleum and natural gas industries -- Drilling and production equipment -- Part 1: Electric submersible pump systems for artificial lift	TC 67	SC 4	WG 4			EN ISO 15551-1:2015				
ISO 16070:2005	ed. 2		ISO 16070:2001		Petroleum and natural gas industries -- Downhole equipment -- Lock mandrels and landing nipples	TC 67	SC 4	WG 4	ST RK ISO 16070:2011 (ISO 16070:2005, IDT)	API Spec 14L 2nd ed./ISO 16070:2005 (IDT)	EN ISO 16070:2005		ISO 16070:2005 MOD		
ISO 17078-1:2004	ed. 1	Amd 1:2010			Petroleum and natural gas industries -- Drilling and production equipment -- Part 1: Side-pocket mandrels	TC 67	SC 4	WG 4	ST RK ISO 17078-1:2010 (ISO 17078-1:2004, IDT)	API Spec 19G1 1st edition (IDT)	EN ISO 17078-1:2004 + A1:2010		ISO 17078-1:2004 MOD	GOST ISO 17078-1:2014 (ISO 17078-1:2004, IDT), TC023	GSO ISO 17078-1:2010
ISO 17078-2:2007	ed. 1	Amd 1:2007	Cor 1:2009		Petroleum and natural gas industries -- Drilling and production equipment -- Part 2: Flow-control devices for side-pocket mandrels	TC 67	SC 4	WG 4	ST RK ISO 17078-2:2010 (ISO 17078-2:2007, IDT)	API Spec 19G2 1st edition (IDT)	EN ISO 17078-2:2007 + AC:2009			GOST ISO 17078-2:2014 (ISO 17078-2:2007, IDT), TC023	GSO ISO 17078-2:2010
ISO 17078-3:2009	ed. 1				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	TC 67	SC 4	WG 4	ST RK ISO 17078-3:2010 (ISO 17078-3:2009, IDT)	API Spec 19G3 1st edition (IDT)	EN ISO 17078-3:2009			GOST ISO 17078-3:2013 (ISO 17078-3:2009, IDT), TC023	GSO ISO 17078-3:2010
ISO 17078-4:2010	ed. 1				Petroleum and natural gas industries -- Drilling and production equipment -- Part 4: Practices for side-pocket mandrels and related equipment	TC 67	SC 4	WG 4	ST RK ISO 17078-4:2012 (ISO 17078-4:2010, IDT)	API Spec 19G4 1st edition (IDT)	EN ISO 17078-4:2010				
ISO 17824:2009	ed. 1				Petroleum and natural gas industries -- Downhole equipment -- Sand screens	TC 67	SC 4	WG 4	ST RK ISO 17824:2011 (ISO 17824:2009, IDT)		EN ISO 17824:2014		ISO 17824:2009 MOD	GOST 35504-2013 (ISO 17824:2009, MOD), TC23	GSO ISO 17824:2010
ISO 28781:2010	ed. 1				Petroleum and natural gas industries -- Drilling and production equipment -- Subsurface barrier valves and related equipment	TC 67	SC 4	WG 4	ST RK ISO 28781:2011 (ISO 28781:2010, IDT)		EN ISO 28781:2010			GOST 32503-2013 (ISO 28781:2010, MOD), TC023	
ISO/TS 16530-2:2014	ed. 1				Well integrity -- Part 2: Well integrity for the operational phase	TC 67	SC 4	WG 4			CEN ISO/TS 16530-2:2015 (status to be published soon)				
ISO 10420:1994	WITHDRAWN				Petroleum and natural gas industries -- Flexible pipe systems for subsea and marine riser applications	TC 67	SC 4	WG 6							
ISO 13628-1:2005	ed. 2	Amd 1:2010	ISO 13628-1:1999		Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 1: General requirements and recommendations	TC 67	SC 4	WG 6	ST RK ISO 13628-1:2009 (ISO 13628-1:2005, IDT)	API RP 17A 4th edition / ISO 13628-1:2005 (IDT)	EN ISO 13628-1:2005 + A1:2010		ISO 13628-1:2005 IDT		GSO ISO 13628-1:2010
ISO 13628-10:2005	ed. 1				Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 10: Specification for bonded flexible pipe	TC 67	SC 4	WG 6		API Spec 17K 2nd edition (IDT)	EN ISO 13628-10:2006				
ISO 13628-11:2007	ed. 1		Cor 1:2008	ISO 10420:1994	Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 11: Flexible pipe systems for subsea and marine applications	TC 67	SC 4	WG 6		API RP 17B 5th edition:2014 (MOD)	EN ISO 13628-11:2008 + AC:2009		ISO 13628-11:2007		
ISO 13628-15:2011	ed. 1				Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 15: Subsea structures and manifolds	TC 67	SC 4	WG 6			EN ISO 13628-15:2011				
ISO 13628-2:2006	ed. 2		Cor 1:2009	ISO 13628-2:2000	Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 2: Unbonded flexible pipe systems for subsea and marine applications	TC 67	SC 4	WG 6	ST RK ISO 13628-2:2009 (ISO 13628-2:2006, IDT)	API Spec 17J 4th ed.:2014 (MOD)	EN ISO 13628-2:2006 + AC:2009		ISO 13628-2:2006 IDT	GOST R ISO 13628-2:2013 (ISO 13628-2:2006, IDT), TC 023	GSO ISO 13628-2:2009
ISO 13628-3:2000	ed. 1				Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 3: Through flowline (TFL) systems	TC 67	SC 4	WG 6		API RP 17C 2nd edition (IDT)	EN ISO 13628-3:2000		ISO 13628-3:2000 IDT	GOST R ISO 13628-3:2013 (ISO 13628-3:2000, IDT), TC 023	GSO ISO 13628-3:2009
ISO 13628-4:2010	ed. 2		Cor 1:2011	ISO 13628-4:1999	Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 4: Subsea wellhead and tree equipment	TC 67	SC 4	WG 6		API Spec 17D 2nd edition (IDT)	EN ISO 13628-4:2010 + AC:2011		ISO 13628-4:2010 MOD		GSO ISO 13628-4:2009
ISO 13628-5:2009	ed. 2		ISO 13628-5:2002		Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 5: Subsea umbilicals	TC 67	SC 4	WG 6	ST RK ISO 13628-5:2009 (ISO 13628-5:2002, IDT)	API Spec 17E 4th edition (IDT)	EN ISO 13628-5:2009		ISO 13628-5:2009 IDT		GSO ISO 13628-5:2009
ISO 13628-6:2006	ed. 2		ISO 13628-6:2000		Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 6: Subsea production control systems	TC 67	SC 4	WG 6		API STD 17F, 3rd ed.: 2014 (MOD)	EN ISO 13628-6:2006		ISO 13628-6:2006 IDT		
ISO 13628-7:2005	ed. 1				Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 7: Completion/workover riser systems	TC 67	SC 4	WG 6		API RP 17G 2nd ed./ISO 13628-7:2005 (IDT)	EN ISO 13628-7:2006		ISO 13628-7:2005		
ISO 13628-8:2002	ed. 1		Cor 1:2005		Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 8: Remotely Operated Vehicle (ROV) interfaces on subsea production systems	TC 67	SC 4	WG 6		API RP 17H 2nd ed.:2013 (MOD)	EN ISO 13628-8:2006		ISO 13628-8:2002 IDT		GSO ISO 13628-8:2009
ISO 13628-9:2000	ed. 1				Petroleum and natural gas industries -- Design and operation of subsea production systems -- Part 9: Remotely Operated Tool (ROT) intervention systems	TC 67	SC 4	WG 6			EN ISO 13628-9:2006		ISO 13628-9:2000 IDT		
ISO 10405:2000	ed. 2		ISO 10405:1993		Petroleum and natural gas industries -- Care and use of casing and tubing	TC 67	SC 5	WG 1	ST RK 1256-2004 (ISO 10405:2000, NEQ); ST RK ISO 10405:2011 (ISO 10405:2000, IDT); GOST ISO 10405-2012 (ISO 10405:2000, IDT)		EN ISO 10405:2006		GB/T 17745-2011 IDT	GOST R 56175-2014 (ISO 10405:2000, MOD), TC 357	
ISO 11960:2014	ed. 5		ISO 2645:1975; ISO 11960:1996; ISO 11960:2001; ISO 11960:2004; ISO 11960:2011		Petroleum and natural gas industries -- Steel pipes for use as casing or tubing for wells	TC 67	SC 5	WG 1	GOST 31446-2012, (ISO 11960:2004, MOD); ST RK ISO 11960:2009 (ISO 11960:2004, IDT)	API Spec 5CT 9th ed.:2011 (MOD)	EN ISO 11960:2014		GB/T 19830 IDT Under Revision		
ISO 11961:2008	ed. 2		Cor 1:2009	ISO 11961:1996	Petroleum and natural gas industries -- Steel drill pipe	TC 67	SC 5	WG 1	ST RK ISO 11961:2009 (ISO 11961:2008, IDT)	API Spec 5DP 1st ed./ISO 11961:2008 (IDT)	EN ISO 11961:2008 + AC:2009		GB/T 29166-2012 MOD	GOST 32686-2014 (ISO 11961:2008, MOD), TC 357	GSO ISO 11961:2009
ISO 15463:2003	ed. 1		Cor 1:2009		Petroleum and natural gas industries -- Field inspection of new casing, tubing and plain-end drill pipe	TC 67	SC 5	WG 1	ST RK ISO 15463:2006 (ISO 15463:2003, IDT)	API RP 5A5 7th edition/ISO 15463:2003 (IDT)	EN ISO 15463:2003 + AC:2009		GB/T 20656-2006 IDT		
ISO 13679:2002	ed. 1				Petroleum and natural gas industries -- Procedures for testing casing and tubing connections	TC 67	SC 5	WG 2	ST RK 1262-2004 (ISO 13679:2002, NEQ)	API RP 5C5 3rd edition / ISO 13679:2002 (IDT)	EN ISO 13679:2006		GB/T 21267-2007 IDT		
ISO/PAS 12835:2013	ed. 1				Qualification of casing connections for thermal wells	TC 67	SC 5	WG 2			[Not adopted]		GB/T MOD Under Revision		
ISO/TR 10400:2007	ed. 1		ISO 10400:1993		Petroleum and natural gas industries -- Equations and calculations for the properties of casing, tubing, drill pipe and line pipe used as casing or tubing	TC 67	SC 5	WG 2	ST RK ISO/TS 10400:2012 (ISO/TR 10400:2007, IDT)	API TR 5C3, 7th ed./ISO 10400:2008(IDT)	CEN ISO/TR 10400:2011		GB/T 20657-2011 IDT		GSO ISO/TR 10400:2009
ISO 13680:2010	ed. 3		ISO 13680:2000; ISO 13680:2008		Petroleum and natural gas industries -- Corrosion-resistant alloy seamless tubes for use as casing, tubing and coupling stock -- Technical delivery conditions	TC 67	SC 5	WG 3	ST RK ISO 13680:2012 (ISO 13680:2010, IDT)	API Spec 5CRA 1st edition (MOD)	EN ISO 13680:2010		GB/T IDT Under Revision		GSO ISO 13680:2010
ISO 13678:2010	ed. 3		ISO 13678:2000; IS		Petroleum and natural gas industries -- Evaluation and testing of thread compounds for use with casing, tubing, line pipe and drill stem elements	TC 67	SC 5	WG 4	ST RK 1264-2004 (ISO 13678:2000, MOD); ST RK ISO 13678:2011 (ISO 13678:2010, IDT)	API RP 5A3 3rd edition:2009 (IDT)	EN ISO 13678:2012		GB/T 23512 MOD Under Revision	GOST R ISO 13678-2015 (ISO 13678:2010, IDT), TC 357	GSO ISO 13678:2010
ISO 10418:2003	ed. 2		Cor 1:2008	ISO 10418:1993	Petroleum and natural gas industries -- Offshore production installations -- Analysis, design, installation and testing of basic surface process safety systems	TC 67	SC 6	WG 1	ST RK ISO 10418:2012 (ISO 10418:2008, IDT)		EN ISO 10418:2003 + AC:2009				GSO ISO 10418:2010
ISO 10418:2003	ed. 2		Cor 1:2008	ISO 10418:1993	Petroleum and natural gas industries -- Offshore production installations -- Process safety systems	TC 67	SC 6	WG 1	ST RK 10418:2005 (ISO 10418:2003 IDT)		EN ISO 10418:2003 + AC:2009				GSO ISO 10418:2010
ISO 13702:2015	ed. 2		ISO 13702:1999		Petroleum and natural gas industries -- Control and mitigation of fires and explosions on offshore production installations -- Requirements and guidelines	TC 67	SC 6	WG 1	ST RK ISO 13702:2006 (ISO 13702:1999, IDT)		EN ISO 13702:2015		GB/T 20660-2006 ISO 13702:1999 IDT		GSO ISO 13702:2010
ISO 15544:2000	ed. 1	Amd 1:2009			Petroleum and natural gas industries -- Offshore production installations -- Requirements and guidelines for emergency response	TC 67	SC 6	WG 1	ST RK ISO 15544:2006 (ISO 15544:2000, IDT)		EN ISO 15544:2010				

ISO 17776:2000	ed. 1				Petroleum and natural gas industries -- Offshore production installations -- Major Accident hazard management during the design of new installations	TC 67	SC 6	WG 1		ST RK ISO 17776:2004 (ISO 17776:2000, IDT)		EN ISO 17776:2002			GOST R ISO 17776-2012 (ISO 17776:2000, IDT), TC 023	
ISO 15138:2007	ed. 2			ISO 15138:2000	Petroleum and natural gas industries -- Offshore production installations -- Heating, ventilation and air-conditioning	TC 67	SC 6	WG 11		ST RK ISO 15138:2006 (ISO 15138:2000, IDT)		EN ISO 15138:2007		ISO 15138:2007		GSO ISO 15138 : 2010
ISO/TS 27469:2010	ed. 1				Petroleum, petrochemical and natural gas industries - Method of test for fire dampers	TC 67	SC 6	WG 11				CEN ISO/TS 27469:2011				
ISO 23251:2006	WITHDRAWN	Amd 1:2008	Cor 1:2007		Petroleum, petrochemical and natural gas industries -- Pressure-relieving and depressuring systems	TC 67	SC 6	WG 12		ST RK ISO 23251:2010 (ISO 23251:2006, IDT)	API Std 521 6th edition:2014 (MOD)	EN ISO 23251:2007 (status: withdrawn)				GSO ISO 23251 : 2008
ISO 28300:2008	ed. 1		Cor 1:2009		Petroleum, petrochemical and natural gas industries -- Venting of atmospheric and low-pressure storage tanks	TC 67	SC 6	WG 12		ST RK ISO 28300:2010 (ISO 28300:2008, IDT)	API Std 2000, 7th ed.:2014 (MOD)	EN ISO 28300:2008 + AC:2009				GSO ISO 28300 : 2008 + Cor 1 : 2010
ISO 10438-1:2007	ed. 2			ISO 10438-1:2003	Petroleum, petrochemical and natural gas industries -- Lubrication, shaft-sealing and control-oil systems and auxiliaries -- Part 1: General requirements	TC 67	SC 6	WG 2			API Std 614 5th edition / ISO 10438-1, 2, 3, 4 (IDT)	EN ISO 10438-1:2007				
ISO 10438-2:2007	ed. 2			ISO 10438-2:2003	Petroleum, petrochemical and natural gas industries -- Lubrication, shaft-sealing and control-oil systems and auxiliaries -- Part 2: Special-purpose oil systems	TC 67	SC 6	WG 2			API Std 614 5th edition / ISO 10438-1, 2, 3, 4 (IDT)	EN ISO 10438-2:2007				
ISO 10438-3:2007	ed. 2			ISO 10438-3:2003	Petroleum, petrochemical and natural gas industries -- Lubrication, shaft-sealing and control-oil systems and auxiliaries -- Part 3: General-purpose oil systems	TC 67	SC 6	WG 2			API Std 614 5th edition / ISO 10438-1, 2, 3, 4 (IDT)	EN ISO 10438-3:2007				
ISO 10438-4:2007	ed. 2			ISO 10438-4:2003	Petroleum, petrochemical and natural gas industries -- Lubrication, shaft-sealing and control-oil systems and auxiliaries -- Part 4: Self-acting gas seal support systems	TC 67	SC 6	WG 2			API Std 614 5th edition / ISO 10438-1, 2, 3, 4 (MOD)	EN ISO 10438-4:2007				
ISO 10437:2003	ed. 2			ISO 10437:1993	Petroleum, petrochemical and natural gas industries -- Steam turbines -- Special-purpose applications	TC 67	SC 6	WG 3		ST RK ISO 10437:2012 (ISO 10437:2003, IDT)	API Std 612 7th edition:2014 (MOD)	EN ISO 10437:2003				GSO ISO 10437:2008
ISO 13703:2000	ed. 1		Cor 1:2002		Petroleum and natural gas industries -- Design and installation of piping systems on offshore production platforms	TC 67	SC 6	WG 5		ST RK ISO 13703:2006 (ISO 13703:2000, IDT)		EN ISO 13703:2000 + AC:2007		ISO 13703:2000 IDT		GSO ISO 13703 : 2010
ISO 14692-1:2002	ed. 1				Petroleum and natural gas industries -- Glass-reinforced plastics (GRP) piping -- Part 1: Vocabulary, symbols, applications and materials	TC 67	SC 6	WG 5		ST RK 1255-1:2004 (ISO 14692-1:2002, MOD)		EN ISO 14692-1:2002		GB/T 29165-1-2012 IDT		GSO ISO 14692-1:2008
ISO 14692-2:2002	ed. 1		Cor 1:2005		Petroleum and natural gas industries -- Glass-reinforced plastics (GRP) piping -- Part 2: Qualification and manufacture	TC 67	SC 6	WG 5		ST RK 1255-2:2004 (ISO 14692-2:2002, MOD)		EN ISO 14692-2:2002 + AC:2006		GB/T 29165-2-2012 IDT		GSO ISO 14692-2:2008
ISO 14692-3:2002	ed. 1		Cor 1:2005		Petroleum and natural gas industries -- Glass-reinforced plastics (GRP) piping -- Part 3: System design	TC 67	SC 6	WG 5		ST RK 1255-3:2004 (ISO 14692-3:2002, MOD)		EN ISO 14692-3:2002 + AC:2006		GB/T IDT Under Revision		GSO ISO 14692-3:2008
ISO 14692-4:2002	ed. 1		Cor 1:2006		Petroleum and natural gas industries -- Glass-reinforced plastics (GRP) piping -- Part 4: Fabrication, installation and operation	TC 67	SC 6	WG 5		ST RK 1255-4:2004 (ISO 14692-4:2002, MOD)		EN ISO 14692-4:2002 + AC:2007		GB/T IDT Under Revision		GSO ISO 14692-4:2008
ISO 15649:2001	ed. 1				Petroleum and natural gas industries -- Piping	TC 67	SC 6	WG 5	ABNT NBR ISO 15649:2004	ST RK ISO 15649:2011 (ISO 15649:2001, IDT), ST RK 1267:2004 (ISO 15649:2001, MOD)		CEN/TR 15649:2004 (Guide to use ISO 15649:2001 in EU context)		GB/T 28081.1-6-2006 ISO 15649:2001 NEQ		
ISO 24817:2015	ed. 1			ISO/TS 24817:2006	Petroleum, petrochemical and natural gas industries -- Composite repairs for pipework -- Qualification and design, installation, testing and inspection	TC 67	SC 6	WG 5		ST RK ISO/TS 24817:2010 (ISO/TS 24817:2006, IDT)		EN ISO 24817:2015				GSO ISO 24817 : 2010
ISO 27509:2012	ed. 1		Cor 1:2013		Petroleum and natural gas industries -- Compact flanged connections with IX seal ring	TC 67	SC 6	WG 5				EN ISO 27509:2012 + AC:2013				
ISO 12211:2012	ed. 1				Petroleum, petrochemical and natural gas industries -- Spiral plate heat exchangers	TC 67	SC 6	WG 8				EN ISO 12211:2012				
ISO 12212:2012	ed. 1				Petroleum, petrochemical and natural gas industries -- Hairpin-type heat exchangers	TC 67	SC 6	WG 8				EN ISO 12212:2012				
ISO 13704:2007	ed. 2		Cor 1:2008	ISO 13704:2001	Petroleum, petrochemical and natural gas industries -- Calculation of heater-tube thickness in petroleum refineries	TC 67	SC 6	WG 8		ST RK ISO 13704:2011 (ISO 13704:2007, IDT)	API Std 530 7th edition:2015 (MOD)	EN ISO 13704:2007 + AC:2009				GSO ISO 13704:2008
ISO 13705:2012	ed. 3			ISO 13705:2001; ISO 13705:2006	Petroleum, petrochemical and natural gas industries -- Fired heaters for general refinery service	TC 67	SC 6	WG 8			Std 560 4th edition (MOD)	EN ISO 13705:2012				GOST R 53682-2009 (ISO 13705:2005, MOD), TC 023
ISO 13706:2011	ed. 3			ISO 13706:2000; ISO 13706:2005	Petroleum, petrochemical and natural gas industries -- Air-cooled heat exchangers	TC 67	SC 6	WG 8		ST RK ISO 13706:2009 (ISO 13706:2005, IDT); GOST ISO 13706:2011 (ISO 13706:2000, IDT)	API Std 661 7th edition:2013 (MOD)	EN ISO 13706:2011				GSO ISO 13706:2008
ISO 15547-1:2005	ed. 1			ISO 15547:2000	Petroleum, petrochemical and natural gas industries -- Plate-type heat exchangers -- Part 1: Plate-and-frame heat exchangers	TC 67	SC 6	WG 8		ST RK ISO 15547:2004 (ISO 15547:2000, IDT)	API Std 662 part 1 1st edition / ISO 15547-1:2005 (IDT)	EN ISO 15547-1:2005				GOST R ISO 15547-1-2008 (ISO 15547-1:2005, IDT), TC 023
ISO 15547-2:2005	ed. 1			ISO 15547:2000	Petroleum, petrochemical and natural gas industries -- Plate-type heat exchangers -- Part 2: Brazed aluminum plate-fin heat exchangers	TC 67	SC 6	WG 8			API Std 662 part 2 1st edition / ISO 15547-2:2005 (IDT)	EN ISO 15547-2:2005				GSO ISO 15547-2:2008 (2nd edition)
ISO 16812:2007	ed. 2			ISO 16812:2002	Petroleum, petrochemical and natural gas industries -- Shell-and-tube heat exchangers	TC 67	SC 6	WG 8		ST RK ISO 16812:2004 (ISO 16812:2002, IDT)	API Std 660 9th ed.:2015 (MOD)	EN ISO 16812:2007				GOST R 53677-2009 (ISO 16812:2007, MOD), TC 023
ISO 25457:2008	ed. 1				Petroleum, petrochemical and natural gas industries -- Flare details for general refinery and petrochemical service	TC 67	SC 6	WG 8		ST RK ISO 25457:2011 (ISO 25457:2008, IDT)	API Std 537 2nd ed./ ISO 25457:2008 (IDT)	EN ISO 25457:2008				GSO ISO 25457 : 2009
ISO 10441:2007	ed. 2			ISO 10441:1999	Petroleum, petrochemical and natural gas industries -- Flexible couplings for mechanical power transmission -- Special-purpose applications	TC 67	SC 6	WG 9		ST RK ISO 10441:2012 (ISO 10441:2007, IDT)	API Std 671 4th edition / ISO 10441:2007 (IDT)	EN ISO 10441:2007				GSO ISO 10441:2008
ISO 14691:2008	ed. 2			ISO 14691:1999	Petroleum, petrochemical and natural gas industries -- Flexible couplings for mechanical power transmission -- General-purpose applications	TC 67	SC 6	WG 9		ST RK ISO 14691:2012 (ISO 14691:2008, IDT)	(National Adoption under committee consider.)	EN ISO 14691:2008				GSO ISO 14691:2008
ISO 19900:2013	ed. 2			ISO 19900:2002; ISO 13819-1:1995	Petroleum and natural gas industries -- General requirements for offshore structures	TC 67	SC 7	WG 1	ABNT NBR ISO 19900:2004	ST RK ISO 19900:2006 (ISO 19900:2002, IDT)		EN ISO 19900:2002	CAN/CSA ISO 19900:14	ISO 19900:2013 IDT		GOST R 54483-2011 (ISO 19900:2002, IDT), TC 023
ISO 19901-4:2016	ed. 2			ISO 19901-4:2003	Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 4: Geotechnical and foundation design considerations	TC 67	SC 7	WG 10		ST RK ISO 19901-4:2006 (ISO 19901-4:2003, IDT)		EN ISO 19901-4:2003	CAN/CSA ISO 19901-4:06			
ISO 19901-8:2014	ed. 1				Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 8: Marine soil investigations	TC 67	SC 7	WG 10				EN ISO 19901-8:2015	CAN/CSA ISO 19901-8:15			
ISO 19901-1:2015	ed. 2			ISO 19901-1:2005	Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 1: Metocean design and operating considerations	TC 67	SC 7	WG 3				EN ISO 19901-1:2005	CAN/CSA ISO 19901-1:06			
ISO 19901-2:2004	ed. 1				Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 2: Seismic design procedures and criteria	TC 67	SC 7	WG 3		ST RK 1967:2010 (ISO 19901-2:2005, MOD)		EN ISO 19901-2:2004	CAN/CSA Z19901-2:07			
ISO 19901-3:2014	ed. 2			ISO 19901-3:2010	Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 3: Topsides structure	TC 67	SC 7	WG 3		ST RK ISO 19901-3:2010 (ISO 19901-3:2010, IDT)		EN ISO 19901-3:2010	CAN/CSA ISO 19901-3:15			
ISO 19902:2007	ed. 1			ISO 13819-2:1995	Petroleum and natural gas industries -- Fixed steel offshore structures	TC 67	SC 7	WG 3				EN ISO 19902:2007	CAN/CSA Z19902:09			GSO ISO 19902:2010
ISO 19903:2006	ed. 1				Petroleum and natural gas industries -- Fixed concrete offshore structures	TC 67	SC 7	WG 4				EN ISO 19903:2006	CAN/CSA ISO 19903:07			
ISO 19901-7:2013	ed. 2			ISO/TR 13637:1997; ISO 19901-7:2005	Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 7: Stationkeeping systems for floating offshore structures and mobile offshore units	TC 67	SC 7	WG 5		ST RK ISO 19901-7:2006 (ISO 19901-7:2005, IDT)		EN ISO 19901-7:2013	CAN/CSA ISO 19901-7:14			GSO ISO 19901-7 : 2010
ISO 19904-1:2006	ed. 1				Petroleum and natural gas industries -- Floating offshore structures -- Part 1: Monohulls, semi-submersibles and spars	TC 67	SC 7	WG 5			API RP 2EFS 2nd ed.(MOD)	EN ISO 19904-1:2006	CAN/CSA ISO 19904-1:07	ISO 19904-1:2006		
ISO 19901-5:2016	ed. 1			ISO 19901-5:2003	Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 5: Weight control during engineering and construction	TC 67	SC 7	WG 6	ABNT NBR ISO 19901-5: 2006	ST RK ISO 19901-5:2006 (ISO 19901-5:2003, IDT)		EN ISO 19901-5:2003	CAN/CSA ISO 19901-5:05	ISO 19901-5:2003		
ISO 19905-1:2016	ed. 2			ISO 19905-1:2012	Petroleum and natural gas industries -- Site-specific assessment of mobile offshore units -- Part 1: Jack-ups	TC 67	SC 7	WG 7				EN ISO 19905-1:2012	CAN/CSA Z19905-1:13			



ISO/TR 19905-2:201	ed. 2			Petroleum and natural gas industries -- Site-specific assessment of mobile offshore units -- Part 2: Jack-ups commentary and detailed sample calculation	TC 67	SC 7	WG 7					CEN ISO/TR 19905-2:2013	CAN/CSA ISO/TR 19905-2:14					
ISO 19906:2010	ed. 1			Petroleum and natural gas industries -- Arctic offshore structures	TC 67	SC 7	WG 8					EN ISO 19906:2010	CAN/CSA ISO 19906:11					
ISO 19901-6:2009	ed. 1			Petroleum and natural gas industries -- Specific requirements for offshore structures -- Part 6: Marine operations	TC 67	SC 7	WG 9				API RP 2MOP 1st edition (IDT)	EN ISO 19901-6:2009	CAN/CSA ISO 19901-6:10					
ISO/TS 18683:2015	ed. 1			Guidelines for systems and installations for supply of LNG as fuel to ships	TC 67	SC 9	WG 1					[scope of CEN/TC 282]						
ISO 28460:2010	ed. 1			Petroleum and natural gas industries -- Installation and equipment for liquefied natural gas -- Ship-to-shore interface and port operations	TC 67	SC 9	WG 2					EN ISO 28460:2010 [under CEN/TC 282]						
ISO/TS 16901:2015	ed. 1			Guidance on performing risk assessment in the design of onshore LNG installations including the ship/shore interface	TC 67	SC 9	WG 2					[scope of CEN/TC 282]						
ISO 16903:2015	ed. 1			Petroleum and natural gas industries -- Characteristics of LNG influencing design and material selection	TC 67	SC 9	WG 4					EN ISO 16903:2015 [under CEN/TC 282]						
ISO/TR 17177:2015	ed. 1			Petroleum and natural gas industries -- Guidelines for the marine interfaces of hybrid LNG terminals	TC 67	SC 9	WG 7					[scope of CEN/TC 282]						
ISO 16904:2016	ed. 1			Petroleum and natural gas industries - Design and testing of LNG marine transfer arms for conventional onshore terminals	TC 67		WG 10					EN ISO 16904:2015 [under CEN/TC 282, status: to be published soon]						
ISO 16961:2015	ed. 1			Petroleum, petrochemical and natural gas industries -- Internal coating and lining of steel storage tanks	TC 67		WG 11					EN ISO 16961:2015						
ISO 13879:1999	ed. 1			Petroleum and natural gas industries -- Content and drafting of a functional specification	TC 67		WG 2			ST RK ISO 13879:2004 (ISO 13879:1999, IDT)		[not adopted]		ISO 13879:1999 MOD			GSO ISO 13879:2008	
ISO 13880:1999	ed. 1			Petroleum and natural gas industries -- Content and drafting of a technical specification	TC 67		WG 2			ST RK ISO 13880:2004 (ISO 13880:1999, IDT)		[not adopted]		ISO 13880:1999 MOD			GSO ISO 13880:2008	
ISO/TR 13881:2000	ed. 1			Petroleum and natural gas industries -- Classification and conformity assessment of products, processes and services	TC 67		WG 2			ST RK ISO/TR 13881:2006 (ISO/TR 13881:2000, IDT)		CEN ISO/TR 13881:2011		ISO/TR 13881:2000 MOD			GSO ISO TR 13881:2006	
ISO/TS 17969:2015	ed. 1			Petroleum, petrochemical and natural gas industries -- Guidelines on competency for personnel	TC 67		WG 2					CEN ISO/TS 17969:2015						
ISO/TS 29001:2010	ed. 3		ISO/TS 29001:2003; ISO/TS 29001:2007	Petroleum, petrochemical and natural gas industries -- Sector-specific quality management systems -- Requirements for product and service supply organizations	TC 67		WG 2		ABNT ISO/TS 29001:2010	ST RK ISO/TC 29001:2006 (ISO/TS 29001:2003, IDT); ST RK ISO/TC 29001 (ISO/TS 29001:2010, IDT) under development	API Spec Q1 9th ed.:2013 (MOD)	CEN ISO/TS 29001:2011				GOST R ISO/TS 29001:2007 (ISO 29001:2010, IDT), TC 10	GSO ISO TS 29001:2012	
ISO 14224:2006	ed. 2		ISO 14224:1999	Petroleum, petrochemical and natural gas industries -- Collection and exchange of reliability and maintenance data for equipment	TC 67		WG 4		ABNT NBR ISO 14224:2011	ST RK 1268:2004 (ISO 14224:1999, MOD)	API Std 689 1st edition / ISO 14224:2006 (IDT)	EN ISO 14224:2006		ISO 14224:2006 MOD			GSO ISO 14224:2008	
ISO 15663-1:2000	ed. 1			Petroleum and natural gas industries -- Life cycle costing -- Part 1: Methodology	TC 67		WG 4			ST RK 1265-1:2004 (ISO 15663-1:2000, MOD)		EN ISO 15663-1:2006		ISO 15663-1:2000 IDT			GSO ISO 15663-1:2008	
ISO 15663-2:2001	ed. 1			Petroleum and natural gas industries -- Life-cycle costing -- Part 2: Guidance on application of methodology and calculation methods	TC 67		WG 4			ST RK 1265-2:2004 (ISO 15663-2:2001, MOD)		[not adopted]		ISO 15663-2:2001 IDT			GSO ISO 15663-2:2008	
ISO 15663-3:2001	ed. 1			Petroleum and natural gas industries -- Life-cycle costing -- Part 3: Implementation guidelines	TC 67		WG 4			ST RK 1265-3:2004 (ISO 15663-3:2001, MOD)		[not adopted]		ISO 15663-3:2001 IDT			GSO ISO 15663-3:2009	
ISO 20815:2008	ed. 1	Cor 1: 2009		Petroleum, petrochemical and natural gas industries -- Production assurance and reliability management	TC 67		WG 4			ST RK ISO 20815:2011 (ISO 20815:2008, IDT)		EN ISO 20815:2010					GOST R ISO 20815:2013 (ISO 20815:2015, IDT), TC 023	GSO ISO 20815:2009
ISO/TR 12489:2013	ed.1			Petroleum, petrochemical and natural gas industries -- Reliability modelling and calculation of safety systems	TC 67		WG 4					FprCEN ISO/TR 12489 [status: under publication]						
ISO 13085:2014	ed. 1			Petroleum and natural gas industries -- Aluminium alloy pipe for use as tubing for wells	TC 67		WG 5					EN ISO 13085:2014			GB/T IDT Under Revision			
ISO 15546:2011	ed. 3		ISO 15546:2002; ISO 15546:2007	Petroleum and natural gas industries -- Aluminium alloy drill pipe	TC 67		WG 5			ST RK ISO 15546:2011 (ISO 15546:2007, IDT)		EN ISO 15546:2011		GB/T 20659 IDT Under Revision			GSO ISO 15546:2009 (2nd edition) (in revision)	
ISO 20312:2011	ed. 1			Petroleum and natural gas industries -- Design and operating limits of drill strings with aluminium alloy components	TC 67		WG 5					EN ISO 20312:2011		GB/T IDT Under Revision				
ISO 27627:2014	ed. 1			Petroleum and natural gas industries -- Aluminium alloy drill pipe	TC 67		WG 5					EN ISO 27627:2014		ISO 27627:2014				
ISO 15156-1:2015	ed. 3		ISO 15156-1:2001; ISO 15156-1:2009	Petroleum and natural gas industries -- Materials for use in H2S-containing environments in oil and gas production -- Part 1: General principles for selection of cracking-resistant materials	TC 67		WG 7			ST RK ISO 15156-1:2011 (ISO 15663-1:2000, IDT)	NACE MR0175-2015 / ISO 15156 Series:2015	EN ISO 15156-1:2015 [status: to be published soon]		GB/T 20972-1-2007 ISO 15156-1:2001, IDT	GOST ISO 15156-1:2013 (ISO 15156-1:2009, IDT), TC 023		GSO ISO 15156-1:2008 (under revision)	
ISO 15156-2:2015	ed. 3		ISO 15156-2:2003; ISO 15156-3:2003	Petroleum and natural gas industries -- Materials for use in H2S-containing environments in oil and gas production -- Part 2: Cracking-resistant CRAs (corrosion-resistant alloys) and other alloys	TC 67		WG 7			ST RK ISO 15156-2:2011 (ISO 15663-2:2001, IDT)	NACE MR0175-2015 / ISO 15156 Series:2015	EN ISO 15156-2:2015 [status: to be published soon]		GB/T 20972-2-2008 ISO 15156-2:2003, MOD	GOST ISO 15156-2:2013 (ISO 15156-2:2009, IDT), TC 023		GSO ISO 15156-2:2008 (under revision)	
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ISO 23936-2:2011	ed. 1			Petroleum, petrochemical and natural gas industries -- Non-metallic	TC 67		WG 7					EN ISO 23936-2:2011		GB/T IDT Under Revision				
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