

STANDARDS ON ISO TC 67 WORK PROGRAMME LIST

Status Mid February 2008

TC	SC	WG	ISO	Title	Project Leader	Corresponding API Document	Corresponding CEN/TC12 WI	Registration	WD	CD	DIS	FDIS	ISO	
								20.00	20.20	30.20	40.20	50.20	60.60	
ISO Stage								0	6	13	25	39	43	
Target elapsed time in months								0	14	37	60	84	100	Current % Complete
Cumulative Progress Percentage														
67	0	2	13879	P&ngi - Content and drafting of a functional specification (reaffirmed till 2009)	Wright, M		x				Feb-98	Jun-99	Oct-99	100
67	0	2	13880	P&ngi - Content and drafting of a technical specification (reaffirmed till 2009)	Wright, M		x				Feb-98	Jun-99	Oct-99	100
67	0	2	13881	P&ngi - Classification and conformity assessment of products, processes and services (technical report)(reaffirmed till 2006)	Wright, M		x			Aug-97		Oct-98	Apr-00	100
67	0	2	29001	Pp&ngi - Sector-specific quality management systems - Requirements for product and service supply organisations (technical specification)(Rev. of ISO TS 29001:2003)	Durante, E	Spec Q1/ISO TS 29001	(UAP) ?	Jun-05	Jun-05	Feb-07			Nov-07	100
67	0	4	14224	Pp&ngi - Collection and exchange of reliability and maintenance data for equipment (Rev. of ISO 14224:1999)	Kortner, H.	Std 689/ISO 14224:2006	EN ISO 14224:2006	Feb-02		Dec-03	Dec-04	Sep-06	Dec-06	100
67	0	4	20815	Pp&ngi - Production assurance and reliability management	Kortner, H.		prEN ISO 20815 (173)	Jan-04	Aug-04	Jul-05	Aug-06	Jan-08	May-08	84
67	0	5	15546	P&ngi - Aluminium alloy drill pipe (Minor revision of ISO 15546:2002)	Polyachek, D.		EN ISO 15546:2007	Sep-06				Dec-06	May-07	100
67	0	5	20312	P&ngi - Recommended practice for design and operating limits of drill stem of aluminium drill string	Polyachek, D.		prEN ISO 20312 (179)	Jan-04	Mar-05	Jul-06	Oct-07	Dec-08	Apr-09	60
67	0	5	27627	P&ngi - Aluminium alloy drill pipe thread connection gauging	Polyachek, D		221	Apr-06						0
67	0	7	15156-1	P&ngi - Materials for use in H2S-containing environments in oil and gas production - Part 1: General principles for selection of cracking-resistant material (incl. Cor 1:2005) (reaffirmed till 2011)	Milliams, D. / Tuttle, B.	(NACE MR 0175/ISO 15156-1:2001)	EN ISO 15156-1:2001	Oct-95		Oct-98	Jul-99	Sep-01	Dec-01	100
67	0	7	15156-2	P&ngi - Materials for use in H2S-containing environments in oil and gas production - Part 2: Cracking-resistant carbon and low alloy steels, and the use of cast irons (incl. Cor 1:2005)	Milliams, D. / Tuttle, B.	(NACE MR 0175/ISO 15156-2:2003)	EN ISO 15156-2:2003	Mar-97		Nov-99	Oct-01	Sep-03	Dec-03	100
67	0	7	15156-3	Pp&ngi - Materials for use in H2S-containing environments in oil and gas production - Part 3: Cracking-resistant CRAs (corrosion-resistant alloys) and other alloys (incl. Cor 1 and 2:2005)	Milliams, D. / Tuttle, B.	(NACE MR 0175/ISO 15156-3:2003)	EN ISO 15156-3:2003	Dec-99	Jan-00	Jun-00	Dec-01	Sep-03	Dec-03	100
67	0	7	23936-1	P&ngi - Non-metallic materials in contact with media related to oil and gas production - Part 1: Thermoplastics	Schmitt, G		prEN ISO 23936-1 (184)	Feb-05	Sep-05	May-06	May-07	Oct-08	Feb-09	60
67	0	8	21457	Pp&ngi - Materials selection for upstream operations	Mollan, R		230	May-07		May-08	May-09	Jul-10	Nov-10	0
67	0	9	15663-1	P&ngi - Life cycle costing - Part 1: Methodology (reaffirmed till 2010)	Black, B.		EN ISO 15663-1:2006			Apr-98	Feb-99	Apr-00	Aug-00	100
67	0	9	15663-2	P&ngi - Life cycle costing - Part 2: Guidance on application of methodology and calculation methods (reaffirmed till 2011)	Bang, K.E.		x			Mar-99	Apr-00	Apr-01	Sep-01	100
67	0	9	15663-3	P&ngi - Life cycle costing - Part 3: Implementation guidelines (reaffirmed till 2011)	Black, B.		x			Feb-99	Mar-00	Apr-01	Aug-01	100
67	0	10	?	P&ngi - Installation and equipment for liquefied natural gas - Ship to shore interface	?		? (CENTC 282)	Oct-06						0
Average completion 78														
67	2	13	13623	P&ngi - Pipeline transportation systems (Rev. of ISO 13623:2000)	O'Grady, T (Gjertveit, E.)		EN 14161:2003 (ISO 13623:2000 mod) (217 for revision)	May-05			Aug-07	Aug-08	Dec-08	60
67	2	2	14313	P&ngi - Pipeline transportation systems - Pipeline valves (Rev. of ISO 14313:1999)	Faircloth, R	Spec 6D /ISO 14313:1999 (mod)	EN 13942:2003 (ISO 14313:1999 mod) (UAP (188) for revision)	Aug-04			May-06	Sep-07	Dec-07	100
67	2	8	13847	P&ngi - Pipeline transportation systems - Welding of pipelines (incl. Cor 1:2001) (Rev. of ISO 13847:2000)	Lillig, D	Spec 1104	EN 14163:2001 (ISO 13847:2000 mod) (222 for revision)	Aug-06		May-07	May-08	Jul-09	Oct-09	14
67	2	9	14723	P&ngi - Pipeline transportation systems - Subsea pipeline valves (Rev. of ISO 14723:2001)	Faircloth, R.	Spec 6DSS/ISO 14723:2001 (mod)	EN ISO 14723:2001 (218 for revision)	Sep-06			Jan-08	Mar-09	Jul-09	37
67	2	10	15590-1	P&ngi - Induction bends, fittings and flanges for pipeline transportation systems - Part 1: Induction bends (Rev. of ISO 15590-1:2001)	Schofield, B		EN 14870-1:2004 (ISO 15590-1:2001 mod) (223 for revision)	Aug-06			Oct-07	Dec-08	Apr-09	37
67	2	10	15590-2	P&ngi - Induction bends, fittings and flanges for pipeline transportation systems - Part 2: Fittings	Schofield, B		EN 14870-2:2004 (ISO 15590-2:2003 mod)	Jul-99		Feb-00	Oct-02	Aug-03	Dec-03	100
67	2	10	15590-3	P&ngi - Induction bends, fittings and flanges for pipeline transportation systems - Part 3: Flanges	Henderson, M.		EN 14870-3:2006 (ISO 15590-3:2004 mod)	Jul-99		Apr-02	Sep-03	Jul-04	Nov-04	100
67	2	11	15589-1	P&ngi - Cathodic protection of pipeline transportation systems - Part 1: On land pipelines	Eliassen, S.		prEN 14919-1:2004 115 (UAP-mod)	Jun-99		Mar-00	Sep-01	Aug-03	Nov-03	100
67	2	11	15589-2	P&ngi - Cathodic protection of pipeline transportation systems - Part 2: Offshore pipelines	Eliassen, S.	NACE*	prEN 14919-2:2006 183 (UAP-mod)	Jun-95		Mar-00	Sep-01	Jan-04	May-04	100
67	2	12	16708	P&ngi - Pipeline transportation systems - Reliability-based limit state methods	Sotberg, T.		EN ISO 16708:2006	Sep-98	Dec-98	Jul-01	May-04	Dec-05	Apr-06	100
67	2	14	21809-1	P&ngi - External coatings for buried and submerged pipelines used in pipeline transportation systems - Part 1: Polyolefin coatings (3- layer PE and 3- layer PP).	Gronsfeld, P.		ECISS/TC 29/SC 4 EC 029148	Jul-02	Dec-02	Apr-05	Sep-06	Jun-08	Oct-08	60
67	2	14	21809-2	P&ngi - External coatings for buried and submerged pipelines used in pipeline transportation systems - Part 2: Fusion-bonded epoxy coatings	Coulson, K.		EN ISO 21809-2:2007 (ECISS/TC 29/SC 4)	Jul-02	May-03	Apr-05	May-06	Sep-07	Dec-07	100
67	2	14	21809-3	P&ngi - External coatings for buried and submerged pipelines used in pipeline transportation systems - Part 3: Field joint coatings	Roche, M.		EN 10329:2006 ECISS/TC 29/SC 4	Jul-02	May-03	Apr-05	Jan-07	Aug-08	Dec-08	60
67	2	14	21809-4	P&ngi - External coatings for buried and submerged pipelines used in pipeline transportation systems - Part 4: Polyethylene coatings (2- layer PE)	Wong, D		EN 10288:2002 ECISS/TC 29/SC 4	Dec-02	May-03	Jul-06	Oct-07	Dec-08	Apr-09	37
67	2	14	21809-5	P&ngi - External coatings for buried and submerged pipelines used in pipeline transportation systems - Part 5: External concrete coatings	Friedman, B		ECISS/TC 29/SC 4 EC 029xxx	Jun-04		Feb-07	Feb-08	Apr-09	Aug-09	37
67	2	15	21329	P&ngi - Pipeline transportation systems - Test procedures for mechanical connectors	Jee, T.		EN ISO 21329:2004	Jul-01			May-03	Jun-04	Oct-04	100
67	2	16	3183	P&ngi - Steel pipe for pipeline transportation systems (Rev. of ISO 3183-1:1996; 3183-2:1996 and ISO 3183-3:1999)	Christensen, F (Hammond J.)	Spec 5L/ISO 3183:2007 (mod)	EN 10208-1:1997 EN 10208-2:1998 (for revision as prEN ISO 3183) EC 029151	Dec-01	Dec-02	Aug-04	May-05	Sep-06	Mar-07	100
Average completion 73.1														

TC	SC	WG	ISO	Title	Project Leader	Corresponding API Document	Corresponding CEN/TC12 WI	Registration	WD	CD	DIS	FDIS	ISO	
ISO Stage								20.00	20.20	30.20	40.20	50.20	60.60	
Target elapsed time in months								0	6	13	25	39	43	
Cumulative Progress Percentage								0	14	37	60	84	100	Current % Complete
67	3	1	10414-1	P&ngi - Field testing of drilling fluids - Part 1: Water-based fluids (Rev. of ISO 10414-1:2001)	Stark, C.	RP 13B-1/ ISO 10414-1:2001 (mod)	189 (UAP)	Apr-05			Sep-05	Sep-06	Apr-08	84
67	3	1	10414-2	P&ngi - Field testing of drilling fluids - Part 2: Oil-based fluids (Rev. of ISO 10414-2:2002)	Stark, C.	RP 13B-2*	prEN ISO 10414-2 (180)	Jan-05			Nov-05	Nov-08	Mar-09	60
67	3	1	10416	P&ngi - Drilling fluids - Laboratory testing (Rev. of ISO 10416:2002)	van den Berg, H	RP 13I/ ISO 10416:2002 (mod)	(UAP) ?	Apr-05			Dec-05	Jan-08	May-08	84
67	3	1	13500	P&ngi - Drilling fluid materials - Specifications and tests (Rev. of ISO 13500:1998) (Rev. of ISO 13500:2006)	van den Berg, H	Spec 13A/ ISO 13500:2006 (mod)	EN ISO 13500:2006 (204 for amend)	Mar-07			Jul-07	Oct-08	Feb-09	60
67	3	1	13501	P&ngi - Drilling fluids - Processing systems evaluation	Stark, C	RP 13C	EN ISO 13501:2006	Nov-04		Sep-96	Dec-04	Sep-05	Dec-05	100
67	3	2	10426-1	P&ngi - Cements and materials for well cementing - Part 1: Specification (rev of ISO 10426-1:2000 (incl. Amd 1:2000)) (Rev of ISO 10426-1:2005)	Bol, G.	Spec 10A/ISO 10426-1 ISO 10426-1:2001	EN ISO 10426-1:2006 (224 for revision)	Apr-07			Jan-08	Feb-09	Jun-09	60
67	3	2	10426-2	P&ngi - Cements and materials for well cementing - Part 2: Testing of well cements (incl. Amd 1:2005) (incl. Corr 1:2006) (Rev of ISO 10426-2:2003)	Bol, G.	RP 10B-2/ ISO 10426-2:2003	EN ISO 10426-2:2004 (225 for revision)	Apr-07			Sep-08	Nov-09	Mar-10	37
67	3	2	10426-3	P&ngi - Cements and materials for well cementing - Part 3: Testing of deepwater well cement formulations	Bol, G.	RP 10B-3/ ISO 10426-3:2003	EN ISO 10426-3:2004	Feb-01			Mar-02		Aug-03	100
67	3	2	10426-4	P&ngi - Cements and materials for well cementing - Part 4: Preparation and testing of foamed cement slurries at atmosphere pressure (reaffirmed till 2009)	Benge, G.	RP 10B-4/ ISO 10426-4:2003	EN ISO 10426-4:2004	Sep-01			Oct-02		Mar-04	100
67	3	2	10426-5	P&ngi - Cements and materials for well cementing - Part 5: Determination of shrinkage and expansion of well cement formulations at atmospheric pressure	Moroni, N	RP 10B-5/ ISO 10426-5:2004	EN ISO 10426-5:2005	Mar-03	Jun-03		Oct-03		Dec-04	100
67	3	2	10426-6	P&ngi - Cements and materials for well cementing - Part 6: Methods for determining static gel strength of cement formulations	Mueller, D	RP 10B-6	prEN ISO 10426-6 (206)	Oct-05			Oct-06	Mar-08	Jul-08	60
67	3	2	10427-1	P&ngi - Equipment for well cementing - Part 1: Casing bow-spring centralizers (Rev. of ISO 10427:1993) (reaffirmed till 2011)	De Lirette, B.	Spec 10D/ ISO 10427-1:2001	EN ISO 10427-1:2001	Oct-97			Jul-99	Jun-01	Oct-01	100
67	3	2	10427-2	P&ngi - Equipment for well cementing - Part 2: Centralizer placement and stop-collar testing	De Lirette, B.	Spec 10D-2/ ISO 10427-2:2004	EN ISO 10427-2:2004	Jun-99			Oct-02	Jan-04	May-04	100
67	3	2	10427-3	P&ngi - Equipment for well cementing - Part 3: Performance testing of cementing float equipment (Rev. of ISO 18165:2001)	Bol, G.	RP 10F/ ISO 10427-3:2003	EN ISO 10427-3:2004	Sep-02				Dec-02	Apr-03	100
67	3	3	13503-1	P&ngi - Completion fluids and materials - Part 1: Measurement of viscous properties of completion fluids	Penny, G.	RP 13M/ ISO 13503-1:2003	EN ISO 13503-1:2005	Jan-96	Sep-99	May-01	Mar-02		Sep-03	100
67	3	3	13503-2	P&ngi - Completion fluids and materials - Part 2: Measurement of properties of proppants used in hydraulic fracturing and gravel packing operations	Penny, G.	RP 19 xx	prEN ISO 13503-2:2006 (216 for amend)	Feb-02			Aug-04	Jun-06	Nov-06	100
67	3	3	13503-3	P&ngi - Completion fluids and materials - Part 3: Testing of heavy brines	Penny, G.	RP 13J/ ISO 13503-3:2005	EN ISO 13503-3:2005	Nov-03			Jul-04	Sep-05	Dec-05	100
67	3	3	13503-4	P&ngi - Completion fluids and materials - Part 4: Procedure for measuring stimulation and gravel pack fluid leak off under static conditions	Asadi, M	RP 13M-4/ ISO 13503-4:2004	EN ISO 13503-4:2006	May-04			Oct-04	Jun-06	Oct-06	100
67	3	3	13503-5	P&ngi - Completion fluids and materials - Part 5: Procedures for measuring the long term conductivity of proppants	Kaufman, P		EN ISO 13503-5:2006	Jul-04			Dec-04	Feb-06	Jul-06	100

Average completion 86.6

TC	SC	WG	ISO	Title	Project Leader	Corresponding API Document	Corresponding CEN/TC12 WI	Registration	WD	CD	DIS	FDIS	ISO	
ISO Stage								20.00	20.20	30.20	40.20	50.20	60.60	
Target elapsed time in months								0	6	13	25	39	43	
Cumulative Progress Percentage								0	14	37	60	84	100	Current % Complete
67	4		27509	Compact flanged connections	Eriksen, T.		241	Oct-07						0
67	4	1	10407-1	P&ngi - Rotary drilling equipment - Part 1: Drill stem design and operating limits (Rev. of ISO 10407:1993)	Chandler, B	RP 7G*	92	Jan-95	Apr-99	Jan-05	Oct-07	Dec-08	Apr-09	37
67	4	1	10407-2	P&ngi - Rotary drilling equipment - Part 2: Inspection and classification of drill stem elements (Rev. of ISO 10407:1993)	Mackin, J.	RP 7G*	93	May-95	Apr-99	Oct-04	Jun-06	Mar-08	Jul-08	60
67	4	1	10424-1	P&ngi - Rotary drilling equipment - Part 1: Rotary drill stem elements	Brinegar, D.	Spec 7-1/ ISO 10424-1:2004 (mod)	EN ISO 10424-1:2004	Mar-00	Apr-98	Jan-02	Feb-03	May-04	Sep-04	100
67	4	1	10424-2	P&ngi - Rotary drilling equipment - Part 2: Threading and gauging of rotary shouldered thread connections	Collins, T	Spec 7*	EN ISO 10424-2:2007	Mar-00	Apr-98	Dec-02	Apr-04	Apr-06	Nov-07	100
67	4	1	13534	P&ngi - Drilling and production equipment - Inspection, maintenance, repair and remanufacture of hoisting equipment (Rev. of ISO 13534:2000) (API/ISO Editing Agreement Pilot)	Aker, A.	RP 8B/ ISO 13534:2000	EN ISO 13534:2000 (186 for revision)	Apr-05			Jul-07	Sep-08	Jan-09	14
67	4	1	13535	P&ngi - Drilling and production equipment - Hoisting equipment (Rev. of ISO 13535:2000) (API/ISO Editing Agreement Pilot)	Aker, A.	Spec 8C/ ISO 13535:2000 mod	EN ISO 13535:2000 (187 for revision)	Apr-05			Jul-07	Sep-08	Jan-09	14
67	4	1	13626	P&ngi - Drilling and production equipment - Drilling and well servicing structures	(McLeod, M)	Spec 4F**	EN ISO 13626:2004	Oct-00	Jan-98	Jun-98	Nov-00		Nov-03	100
67	4	1	14693	P&ngi - Drilling and well-servicing equipment	(Sibille, M.)	Spec 7K/ ISO 14693:2003 (mod)	EN ISO 14693:2003	Oct-00	Jan-98	May-99	Jun-00	Sep-03	Dec-03	100
67	4	2	13533	P&ngi - Drilling and production equipment - Drill through equipment (incl. Cor 1:2005) (reaffirmed till 2011)	Young, K.	Spec 16A/ ISO 13533:2001 (mod)	EN ISO 13533:2001	Mar-01	Mar-98		Apr-99	Jul-01	Dec-01	100
67	4	2	13624-1	P&ngi - Drilling well control systems - Part 1: Design and operation of marine drilling riser systems	Stanton, P.	RP 16Q	prEN ISO 13624-1 (49)	May-03	Mar-98		May-07	Jul-08	Nov-08	60
67	4	2	13624-2	P&ngi - Drilling well control systems - Part 2: Application of marine drilling riser system analysis (Technical Report)	Stanton, P.	TR 16TR1	(UAP) ?	May-03	Sep-03	Apr-07			Dec-08	37
67	4	2	13625	P&ngi - Drilling and production equipment - Marine drilling riser couplings	Stanton, P.	Spec 16R*	EN ISO 13625:2002	Jan-95	Mar-98	Feb-99	Jun-01	Aug-02	Dec-02	100
67	4	2	22830	P&ngi - Drilling well control equipment - Control systems for drilling well control equipment and diverter systems (to be deleted?)	Roche, J.	Spec 16D	203	Nov-04		Feb-05	Dec-06	Feb-08	Jun-08	37
67	4	3	10423	P&ngi - Drilling and production equipment - Wellhead and christmas tree equipment (Rev. of ISO 10423:1994)(Minor revision of ISO 10423:2001 in 2003)(Rev. of ISO 10423:2003)	Langerreis, R	Spec 6A/ ISO 10423:2003 (mod)	EN ISO 10423:2004 (193 for revision)	Sep-05			Nov-07	Jan-09	May-09	37
67	4	4	10417	P&ngi - Subsurface safety valve systems - Design, installation, repair, operation and redress (Rev. of ISO 10417:1993)	Freeman, A.	RP 14B/ ISO 10417:2004	EN ISO 10417:2004	Jan-95	Mar-98	Nov-01	Jun-02	Mar-04	Jul-04	100
67	4	4	10428	P&ngi - Drilling and production equipment - Sucker rods (pony rods, polished rods, couplings and sub-couplings) (Rev. of ISO 10428:1993)	Williams, B	Spec 11B	prEN ISO 10428 (15)	Jun-00	Feb-01		Oct-07	Dec-08	Apr-09	60
67	4	4	10431	P&ngi - Drilling and production equipment - Pumping units (Rev of ISO 10431:1993)	Dijkhuis, B.	Spec 11E	prEN ISO 10431 (16)	Jun-00	Feb-01		Oct-06	Aug-08	Dec-08	60
67	4	4	10432	P&ngi - Downhole equipment - Subsurface safety valve equipment (Rev. of ISO 10432:1993) (Rev. of ISO 10432:1999)	Dijkhuis, B.	Spec 14A/ ISO 10432:2004	EN ISO 10432:2004	Dec-01	Jan-03		Jul-03	Sep-04	Dec-04	100
67	4	4	14310	P&ngi - Downhole equipment - Packers and bridge plugs (Rev. of ISO 14310:2001)	Ellis, G.	Spec 11D1/ ISO 14310:2004	EN ISO 14310:2001 (209 for revision)	May-06			Mar-07	Aug-08	Dec-08	60
67	4	4	15136-1	Downhole equipment for p&ngi - Progressive cavity pump systems for artificial lift - Part 1: Pumps (Rev. of ISO 15136-2:2001)	Noonan, S	(Spec 11D2/ ISO 15136-1)*	EN ISO 15136-1 :2001 (210 for revision)	Dec-06			Dec-07	Feb-09	Jun-09	37
67	4	4	15136-2	Downhole equipment for p&ngi - Progressive cavity pump systems for artificial lift - Part 2: Surface drive systems	Stephenson, G.		EN ISO 15136-2:2006	Oct-99	Jan-02		Dec-04	Feb-06	Jun-06	100
67	4	4	16070	P&ngi - Downhole equipment - Lock mandrels and landing nipples (Rev. of ISO 16070:2001)	Yonker, J.	Spec 14L/ISO 16070:2005	EN ISO 16070:2005	Oct-03			Apr-04	Jun-05	Dec-05	100
67	4	4	17078-1	P&ngi - Drilling and production equipment - Part 1: Side-pocket mandrels	Mabry, W.	Spec 11V1	EN ISO 17078-1:2004	Sep-99	Nov-98	Mar-02	Mar-03	Sep-04	Dec-04	100
67	4	4	17078-2	P&ngi - Drilling and production equipment - Part 2: Flow control devices for side-pocket mandrels	Mabry, W.	Spec 11V2	EN ISO 17078-2:2007	Sep-99	Feb-01	Mar-05	Oct-05	Sep-07	Dec-07	100
67	4	4	17078-3	P&ngi - Drilling and production equipment - Part 3: Latches and related tools for side-pocket mandrels	Mabry, W.		prEN ISO 17078-3 (119)	May-03	Nov-01	May-06	Aug-07	Oct-08	Feb-09	60
67	4	4	17078-4	P&ngi - Drilling and production equipment - Part 4: Practices for side-pocket mandrels and related equipment	Mabry, W.		205	May-05	Feb-06	Apr-07	Apr-08	Jun-09	Oct-09	37
67	4	4	17824	P&ngi - Downhole equipment - Sand control screens	Gillespie, G.		x	May-03	Feb-02	Apr-07	Apr-08	Jun-09	Oct-09	37
67	4	4	28781	P&ngi - Downhole equipment - Subsurface tubing mounted formation barrier valves and related equipment	McCalvin, D.	?	220	Nov-06		Apr-08	Apr-09	Jun-10	Nov-10	0
67	4	6	11326	P&ngi - Specification for flexible pipe ancillary equipment	Doynov, K.		243	Sep-07						0
67	4	6	11355	P&ngi - Recommended practice for flexible pipe ancillary equipment	Doynov, K.		244	Sep-07						0
67	4	6	13628-1	P&ngi - Design and operation of subsea production systems - Part 1: General requirements and recommendations (Rev. of ISO 13628-1:1999) (Amd. 1 and Amd. 2 of ISO 13628-1:2005)	Bakke, W. (to become Dahl, P.R.)	RP 17A/ ISO 13628-1:2005	EN ISO 13628-1:2005 (215 and 238 for amend)	Mar-07			Oct-07	Dec-08	Apr-09	37
67	4	6	13628-2	P&ngi - Design and operation of subsea production systems - Part 2: Unbonded flexible pipe systems for subsea and marine applications (Rev. of ISO 13628-2:2000)	Doynov, K.	Spec 17J*	EN ISO 13628-2:2006	Jun-03	Jun-03		Jan-04	Apr-06	Jul-06	100
67	4	6	13628-3	P&ngi - Design and operation of subsea production systems - Part 3: Through flowline (TFL) systems (reaffirmed till 2010)	Yonker, J.	RP 17C/ ISO 13628-3:2000	EN ISO 13628-3:2000		Jan-98	Apr-98	Jan-99	Aug-00	Dec-00	100
67	4	6	13628-4	P&ngi - Design and operation of subsea production systems - Part 4: Subsea wellhead and tree equipment (Rev. of ISO 13628-4:1999)	Frazer, R	Spec 17D*	EN ISO 13628-4:1999 (160 for revision)	Aug-04			Sep-06	Apr-09	Aug-09	60
67	4	6	13628-5	P&ngi - Design and operation of subsea production systems - Part 5: Subsea control umbilicals (Rev. of ISO 13628-5:2002)	Dee, R	Spec 17E/ ISO 13628-5:2002	202	Jan-05			Aug-07	Aug-08	Dec-08	60
67	4	6	13628-6	P&ngi - Design and operation of subsea production systems - Part 6: Subsea production control systems (Rev. of ISO 13628-6:2000)	Neuenkirchen, J.H.	Spec 17F/ ISO 13628-6:2006	EN ISO 13628-6:2006	Mar-01	Nov-02		Jan-04	Jan-06	May-06	100
67	4	6	13628-7	P&ngi - Design and operation of subsea production systems - Part 7: Completion/workover riser systems	Muff, A.	RP 17G/ ISO 13628-7:2005	EN ISO 13628-7:2006	Jan-95	Mar-98	Apr-00	Nov-01		Nov-05	100
67	4	6	13628-8	P&ngi - Design and operation of subsea production systems - Part 8: Remotely Operated Vehicle (ROV) interfaces on subsea production systems (incl. Cor 1:2005)(to be replaced by ISO 13628-13)	Marsh, T.	RP 17H/ ISO 13628-8:2006	EN ISO 13628-8:2006	Jan-95	Jul-96	Jul-99	Jul-00	Sep-02	Dec-02	100
67	4	6	13628-9	P&ngi - Design and operation of subsea production systems - Part 9: Remotely Operated Tool (ROT) intervention systems(reaffirmed till 2010)(to be replaced by ISO 13628-13)	Brun-Olsen, J.	RP 17M/ ISO 13628-9:2000	EN ISO 13628-9:2006		Nov-95	Sep-97	Jul-98	Mar-00	Jun-00	100
67	4	6	13628-10	P&ngi - Design and operation of subsea production systems - Part 10: Specification for bonded flexible pipe (API Pilot Project)	Doynov, K.	Spec 17K/ ISO 13628-10:2005	EN ISO 13628-10:2006	Apr-03			Jul-03	Jun-05	Oct-05	100
67	4	6	13628-11	P&ngi - Design and operation of subsea production systems - Part 11: Flexible pipe systems for subsea and marine applications (Rev. of ISO 10420:1994)	Doynov, K.	RP17B*	166 (UAP)	Jun-03	Oct-03		Feb-04	May-07	Sep-07	100
67	4	6	13628-12	P&ngi - Design and operation of subsea production systems - Part 12: Dynamic production risers	Stanton, P.	RP 2RD	214	Sep-06		Sep-07	Sep-08	Oct-09	Mar-10	14
67	4	6	13628-13	P&ngi - Design and operation of subsea production systems - Part 13: Remotely operated tools and interfaces on subsea production systems (replacing ISO 13628-8 and ISO 13628-9)	Brun-Olsen, J.	RP 17H / ISO 13628-8 RP 17M / ISO 13628-9 to be RP 17R	208	Apr-06	Apr-06		Nov-07	Jan-09	May-09	14
67	4	6	13628-15	P&ngi - Design and operation of subsea production systems - Part 15: Subsea structures and manifolds	Brubrek, B	?	240	Jun-07						0

Average completion 62.9

TC	SC	WG	ISO	Title	Project Leader	Corresponding API Document	Corresponding CEN/TC12 WI	Regist-	WD	CD	DIS	FDIS	ISO	Current % Complete
								ration						
ISO Stage								20.00	20.20	30.20	40.20	50.20	60.60	
Target elapsed time in months								0	6	13	25	39	43	
Cumulative Progress Percentage								0	14	37	60	84	100	
67	5	1	10405	P&ngi - Care and use of casing and tubing (Rev. of ISO 10405:1993)(reaffirmed till 2010)	Bellinger, B	RP 5C1	EN ISO 10405:2006			Sep-98	Oct-98		Mar-00	100
67	5	1	11960	P&ngi - Steel pipes for use as casing or tubing for wells (Rev. of ISO 11960:1996) (incl. Cor 1:11/2002)(Rev. of ISO 11960:2001) (in revision)	Fallowey, P.	Spec 5C7/ ISO 11960:2004	EN ISO 11960:2004 (232 for revision)	Dec-01	Jun-02		Aug-03	Sep-04	Dec-04	100
67	5	1	11961	P&ngi - Drill pipe with weld-on tool joints (Rev. of ISO 11961:1996)	Fallowey, P.	Spec 5D/ Spec 7	EN ISO 11961:1996 (66 for revision)	May-06		Mar-04	Aug-06	Mar-08	Jul-08	60
67	5	1	15463	P&ngi - Field inspection of new casing, tubing and plain-end drill pipe	Goodson, D.	RP 5A5/ ISO 15463:2004	EN ISO 15463:2003	May-97	Jun-98	Dec-98	Dec-98	Sep-03	Dec-03	100
67	5	1	15464	P&ngi - Gauging and inspection of casing, tubing and line pipe threads (technical report)	Della Pina, G.	RP 5B1	31	May-06		Jun-08			Dec-08	14
67	5	2b	10400	P&ngi - Equations and calculation for the properties casing, tubing, drill pipe and line pipe used as casing or tubing (Rev. of ISO 10400:1993)(technical report)	Patillo, P	Bul 5C3*	(UAP) ?	Jan-99	Jan-01	Aug-02	Feb-06		Nov-07	100
67	5	2a	13679	P&ngi - Procedures for testing casing and tubing connections (rev. of ISO 13679:2002)	Vaigura, G.	RP 5C5/ISO 13679:2002	EN ISO 13679:2006 (219 for revision)	May-06		Mar-08	Mar-09	May-10	Sep-10	14
67	5	3	13680	P&ngi - Corrosion resistant alloy seamless tubes for use as casing, tubing and coupling stock (Rev. of ISO 13680:2000) (incl. Cor 2:5/2004)	Della Pina, G.	(RP 5CRA)**	EN ISO 13680:2001 (150 for revision)	May-06			Dec-06	Jun-08	Oct-08	60
67	5	4	13678	P&ngi - Evaluation and testing of thread compounds for use with casing, tubing and line pipe (incl. Cor 1:2005) (Rev. of ISO 13678:2000 new title to add *and drill stem elements*)	Mulvihill, M	RP 5A3/ ISO 13678:2000	prEN ISO 13678 (197)	Jan-06		Sep-06	Aug-07	Oct-08	Feb-09	60
Average completion														67.6
67	6	1	10418	P&ngi - Offshore production installations - Basic surface process safety systems (Rev. of ISO 10418:1993)	Black, B.	RP 14C	EN ISO 10418:2003	Jan-01		Aug-99	Feb-01	Jun-03	Sep-03	100
67	6	1	13702	P&ngi - Control and mitigation of fires and explosions on offshore production installations - Requirements and guidelines (reaffirmed till 2009)	Ellingsen, S.	RP 14G	EN ISO 13702:1999			Feb-95	Jun-96	Nov-98	Mar-99	100
67	6	1	15544	P&ngi - Offshore production installations - Requirements and guidelines for emergency response (reaffirmed till 2010)(Amd. of ISO 15544:2000)	Savage, N.		201 (UAP)**	Sep-07			Nov-08	Jan-10	May-10	37
67	6	1	17776	P&ngi - Offshore production installations - Guidelines on tools and techniques for hazard identification and risk assessment (reaffirmed till 2010)	Vinnem, J.E., N.	RP 14J	EN ISO 17776:2002				Jul-99		Oct-00	100
67	6	2	10438-1	Pp&ngi - Lubrication, shaft sealing and control-oil systems and auxiliaries - Part 1: General requirements (Rev. of ISO 10438-1:2003)	Fulton, L	Std 614	EN ISO 10438-1:2007	Jun-04		Sep-04	Apr-06	Sep-07	Dec-07	100
67	6	2	10438-2	Pp&ngi - Lubrication, shaft sealing and control-oil systems and auxiliaries - Part 2: Special-purpose oil systems (Rev. of ISO 10438-2:2003)	Fulton, L	Std 614	EN ISO 10438-2:2007	Jun-04		Sep-04	Apr-06	Sep-07	Dec-07	100
67	6	2	10438-3	Pp&ngi - Lubrication, shaft sealing and control-oil systems and auxiliaries - Part 3: Genera-purpose oil systems (Rev. of ISO 10438-3:2003)	Fulton, L	Std 614	EN ISO 10438-3:2007	Jun-04		Sep-04	Apr-06	Sep-07	Dec-07	100
67	6	2	10438-4	Pp&ngi - Lubrication, shaft sealing and control-oil systems and auxiliaries - Part 4: Self-acting gas seal systems (Rev. of ISO 10438-4:2003)	Fulton, L	Std 614	EN ISO 10438-4:2007	Jun-04		Sep-04	Apr-06	Sep-07	Dec-07	100
67	6	3	10437	P&ngi - Steam turbines - Special-purpose applications (Rev. of ISO 10437:1993)(Rev. of ISO 10437:2003)	Wilkinson, V.	Std 612 /ISO 10437:2003	EN ISO 10437:2003 (231 for revision)	Sep-07		Sep-08	Mar-09	Mar-10	May-10	0
67	6	5	13703	P&ngi - Design and installation of piping systems on offshore production platforms (incl. Cor 1:7/2002)(reaffirmed till 2010)	Milnes, J.	RP 14E	EN ISO 13703:2000			Jun-94	Sep-98	Aug-00	Dec-00	100
67	6	5	14692-1	P&ngi - Glass-reinforced plastics (GRP) piping - Part 1: Vocabulary, symbols, applications and materials (Rev. of ISO 14692-1:2002)	Frost, S.		EN ISO 14692-1:2002 (234 for revision)	Sep-07		Sep-08	Mar-09	Mar-10	May-10	0
67	6	5	14692-2	P&ngi - Glass-reinforced plastics (GRP) piping - Part 2: Qualification and manufacture (incl. Cor 1:2005) (Rev. of ISO 14692-2:2002)	Frost, S.		EN ISO 14692-2:2002 (235 for revision)	Sep-07		Sep-08	Mar-09	Mar-10	May-10	0
67	6	5	14692-3	P&ngi - Glass-reinforced plastics (GRP) piping - Part 3: System design (incl. Cor 1:2005) (Rev. of ISO 14692-3:2002)	Frost, S.		EN ISO 14692-3:2002 (236 for revision)	Sep-07		Sep-08	Mar-09	Mar-10	May-10	0
67	6	5	14692-4	P&ngi - Glass-reinforced plastics (GRP) piping - Part 4: Fabrication, installation and operation (Rev. of ISO 14692-4:2002)	Frost, S.		EN ISO 14692-4:2002 (237 for revision)	Sep-07		Sep-08	Mar-09	Mar-10	May-10	0
67	6	5	15649	P&ngi - Piping (reaffirmed till 2011)	Zezula, F.	(ASME B31.3)	CEN/TR 14549:2004			Oct-99	Apr-00	Feb-01	Jun-01	100
67	6	5	24817	Pp&ngi - Composite repairs for pipework - Qualification and design, installation, testing and inspection (technical specification)	Evans, G.		(UAP) ?	Aug-05	Feb-06	Jun-06			Dec-06	100
67	6	8	13704	Pp&ngi - Calculation of heater-tube thickness in petroleum refineries (incl. Cor 1:2004) (Rev. of ISO 13704:2001)	Gelfand, D.	RP 530/ISO 13704:2001	EN ISO 13704:2007	Mar-03	Apr-03		Apr-06	Aug-07	Dec-07	100
67	6	8	13705	Pp&ngi - Fired heaters for general refinery service (Rev. of ISO 13705:2001)	Riddick, E.	Std 560* ISO 13705:2006	EN ISO 13705:2006	Mar-03	Apr-03		Jan-05	Aug-06	Nov-06	100
67	6	8	13706	Pp&ngi - Air-cooled heat exchangers (Rev. of ISO 13706:2000) (Rev. of ISO 13706:2005)	Kluppel, G	Std 661/ISO 13706:2005	EN ISO 13706:2005 (226 for revision)	Apr-07			Oct-08	Oct-09	Feb-10	37
67	6	8	15547-1	Pp&ngi - Plate-type heat exchangers - Part 1: Plate-and-frame heat exchangers (Rev. of ISO 15547:2000)	Petigara, J.	Std 662 Part 1/ISO 15547-1:2005	EN ISO 15547-1:2005	Nov-00	Apr-03		Jun-04	Jul-05	Nov-05	100
67	6	8	15547-2	Pp&ngi - Plate-type heat exchangers - Part 2: Brazed aluminium plate-fin heat exchangers	Petigara, J.	Std 662 Part 2/ISO 15547-2:2005	EN ISO 15547-2:2005	Nov-00	Apr-03		Jun-04	Jul-05	Nov-05	100
67	6	8	16812	Pp&ngi - Shell-and-tube heat exchangers (Rev. of ISO 16812:2002)	Petigara, J.	Std 660/ISO 16812:2007	EN ISO 16812:2007	Mar-03	Apr-03		Jun-05	Nov-06	Feb-07	100
67	6	8	25457	Pp&ngi - Flares details for general refinery and petrochemical service	Wey, R	Std 537	prEN ISO 25457 (196)	Oct-05	Oct-05		Feb-07	Aug-08	Dec-08	60
67	6	9	10441	Pp&ngi - Flexible couplings for mechanical power transmission - Special purpose applications (Rev. of ISO 10441:1999)	Gibbons, B	Std 671/ISO 10441:2007	EN ISO 10441:2007	Nov-00	Jan-02		Sep-05	Nov-06	Mar-07	100
67	6	9	14691	Pp&ngi - Flexible couplings for mechanical power transmission - General purpose applications (Rev. of ISO 14691:1999)	Simmons, P		EN ISO 14691:2000 (128 for revision)	Mar-07			Oct-07	Dec-08	Apr-09	60
67	6	11	15138	P&ngi - Offshore production installations - Heating, ventilation and air-conditioning (incl. Cor 1:2001) (Rev. of ISO 15138:2000)	Uldalen, S.		EN ISO 15138:2007	Oct-04	Oct-04	Dec-05	Sep-06	Sep-07	Dec-07	100
67	6	11	27469	Pp&ngi - Method of test for offshore fire dampers (technical specification)	Swinton, G.		(UAP) ?	Jun-06		Apr-08			Dec-08	0
67	6	12	23251	Pp&ngi - Pressure-relieving and depressuring systems (Rev. of ISO 23251:2006)	Otis, B.	Std 521/ISO 23251:2005	EN ISO 23251:2007 (227 for revision and 239 for amend)	Mar-07				Jan-08	May-08	84
67	6	12	28300	Pp&ngi - Venting of atmospheric and low-pressure storage tanks	Davies, M.	Std 2000	prEN ISO 28300 (213)	Sep-06	Oct-06		Nov-06	Jan-08	May-08	84
Average completion														71.1

TC	SC	WG	ISO	Title	Project Leader	Corresponding API Document	Corresponding CEN/TC12 WI	Registration	WD	CD	DIS	FDIS	ISO	
ISO Stage								20.00	20.20	30.20	40.20	50.20	60.60	
Target elapsed time in months								0	6	13	25	39	43	
Cumulative Progress Percentage								0	14	37	60	84	100	Current % Complete
67	7	1	19900	P&ngi - General requirements for offshore structures (Rev. of ISO 13819-1:1995)	Snell, R.		EN ISO 19900:2002	Jan-01			Aug-01	Aug-02	Dec-02	100
67	7	3	19901-1	P&ngi - Specific requirements for offshore structures - Part 1: Metocean design and operating considerations	Shaw, C.		EN ISO 19901-1:2005	May-01	Jan-00	Jan-01	Sep-03	Jul-05	Nov-05	100
67	7	3	19901-2	P&ngi - Specific requirements for offshore structures - Part 2: Seismic design procedures and criteria	Banon, C.		EN ISO 19901-2:2004	Jan-01	Feb-00	Jan-01	Apr-03	Jul-04	Nov-04	100
67	7	3	19901-3	P&ngi - Specific requirements for offshore structures - Part 3: Topsides structure	Galbraith, D.N.		prEN ISO 19901-3 (136)	Oct-01	Oct-00	Oct-02	Jun-07	Apr-09	Aug-09	60
67	7	3	19901-4	P&ngi - Specific requirements for offshore structures - Part 4: Geotechnical and foundation design considerations	Lacasse, S.		EN ISO 19901-4:2003	Jul-00	Dec-99		Dec-00	Mar-03	Aug-03	100
67	7	6	19901-5	P&ngi - Specific requirements for offshore structures - Part 5: Weight control during engineering and construction	Worren, E.		EN ISO 19901-5:2003	Jul-00	Sep-97	Jan-00	Mar-01	Apr-03	Jul-03	100
67	7	9	19901-6	P&ngi - Specific requirements for offshore structures - Part 6: Marine operations	Wichers, J.		prEN ISO 19901-6 (137)	Jul-00	Dec-01	Apr-05	Mar-06	Aug-08	Dec-08	60
67	7	5	19901-7	P&ngi - Specific requirements for offshore structures - Part 7: Stationkeeping for floating offshore structures and mobile offshore units (Replacing ISO TR 13637:1997)	Wolfram, R.	RP 2SK	EN ISO 19901-7:2005	Jun-03	Jun-03		Mar-04	Jul-05	Dec-05	100
67	7	3	19902	P&ngi - Fixed steel offshore structures (Rev. of ISO 13819-2:1995)	Galbraith, D.N.	RP 2A-LRFD	EN ISO 19902:2007	May-96	Nov-95	May-99	Sep-04	Aug-07	Dec-07	100
67	7	4	19903	P&ngi - Fixed concrete offshore structures	Leivestad, S.		EN ISO 19903:2006	Jan-95	Jun-01	Nov-02	Oct-04	Aug-06	Dec-06	100
67	7	5	19904-1	P&ngi - Floating offshore structures - Part 1: Monohulls, semi-submersibles and spars	Wolfram, R.		EN ISO 19904-1:2006	Dec-00		Feb-02	Nov-04	Jun-06	Nov-06	100
67	7	5	19904-2	P&ngi - Floating offshore structures - Part 2: Tension leg platforms	Wolfram, R.	RP 2T	?							0
67	7	7	19905-1	P&ngi - Site-specific assessment of mobile offshore units - Part 1: Jack-ups	Hoyle, M.J.R.		123	Jun-00	Jan-02	Jun-05	Nov-07	Jan-09	May-09	37
67	7	7	19905-2	P&ngi - Site specific assessment of mobile offshore units - Part 2: Jack-ups commentary (Technical Report)	Hoyle, M.J.R.		124	Jun-00	Jul-01				May-09	14
67	7	8	19906	P&ngi - Arctic offshore structures	Blanchet, D.		154	Dec-01	Nov-01	Nov-07	Nov-08	Jan-10	May-10	37

Average completion 73.9

60	2	11	13691	P&ngi - High-speed special-purpose gear units (reaffirmed till 2011)	Dehner, E.	Std 613	EN ISO 13691:2002	Jul-93		Jan-98	Feb-00	Aug-01	Dec-01	100
115	3	1	13710	Pp&ngi Reciprocating positive displacement pumps	Salle, D.	Std 674*	EN ISO 13710:2004	Aug-01		Mar-97	Jul-99	Mar-04	Jul-04	100
115	3	2	13709	Centrifugal pumps for petroleum, petrochemical and natural gas industries (Rev. of ISO 13709:2003)	Jones, R.	Std 610/ ISO 13709:2003	EN ISO 13709:2003 (182 for revision)	Mar-05			Sep-07	Sep-08	Dec-08	60
115	3	2	21049	Pumps - Shaft sealing systems for centrifugal and rotary pumps (Rev. of ISO 21049:2004)	Thorp, J.	Std 682/ ISO 21049:2004	EN ISO 21049:2004 (228 for revision)	Apr-07			Aug-08	Oct-09	Feb-10	37
118	1	1	10439	Petroleum, chemical and gas service industries - Centrifugal compressors	Savoie, K (Noack, P.R.)	Std 617	EN ISO 10439:2002	Jan-00		Mar-94	Jun-96	Jul-02	Oct-02	100
118	1	1	10442	Petroleum, chemical and gas service industries - Packaged integrally geared centrifugal air compressors	Noack, P.R.	Std 672	EN ISO 10442:2002	Aug-01		Jun-94	Nov-96	Aug-02	Dec-02	100
118	1	2	13631	P&ngi - Packaged reciprocating gas compressors	Aultran, P.	Spec 11P	EN ISO 13631:2002	Jun-00		May-97	Aug-00	Mar-02	Aug-02	100
118	1	2	13707	P&ngi - Reciprocating compressors (Rev. of ISO 13707:2000)	Lea, F.	Std 618*	44	Mar-03	Apr-03		May-08	Jul-09	Nov-10	14
118	1	3	10440-1	P&ngi - Rotary-type positive displacement compressors - Part 1: Process compressors (oil-free) (Rev. of ISO 10440-1:2000)	Rohacek, M.	Std 619	EN ISO 10440-1:2007 (142 for revision)	Aug-01		Jun-02	May-04	Apr-07	Aug-07	100
118	1	3	10440-2	P&ngi - Rotary-type positive displacement compressors - Part 2: Packaged air compressors (oil-free)(reaffirmed till 2011)	Frost, F.		EN ISO 10440-2:2001	Jul-93		Aug-94	Nov-95	Jul-01	Dec-01	100
153	1	1	10434	Bolted bonnet steel gate valves for petroleum and natural gas industries (Rev. of ISO 10434:1998) (Rev. of ISO 10434:2004)	McLean, B.	Std 600/ ISO 10434:2001 (mod)	EN ISO 10434:2004 (CEN/TC 69 WI 129)	Jan-06		Jun-07	Jun-08	Aug-09	Dec-09	37
153	1	1	15761	Steel gate, globe and check valves for sizes DN 100 and smaller, for petroleum and natural gas industries (Rev. of ISO 15761:2002)	McLean, B.	Std 602/ ISO 15761:2002 (mod)	EN ISO 15761:2002 (207 for revision)	Jan-06		Jun-07	Jun-08	Aug-09	Dec-09	37
153	1	11	17292	Metal ball valves for petroleum, petrochemical and allied industries (reaffirmed till 2012)	McLean, B.	Std 608	EN ISO 17292:2004 (CEN/TC 69)	Sep-88		Apr-01	May-02	Apr-04	Aug-04	100
192	0	4	3977-5	Gas turbines - Procurement - Part 5: Applications for petroleum and natural gas industries (reaffirmed till 2011)	Heseding, M.	Std 616 & RP 11 PGT (adopted as ASME B.133)	EN ISO 3977-5:2003	Nov-94		Jun-95	Aug-98	Aug-01	Dec-01	100

Average completion 77.5

Overall completion 72.2

Note: Future estimated dates are my personal "best estimates" and have not all been directly taken from the ISO/TC 67 database, available via <http://www.tc67.net>. (They will need verifying with the responsible person).

Note : P&ngi = Petroleum and natural gas industries
 Pp&ngi = Petroleum, petrochemical and natural gas industries
 * = adopt back planned by API
 ** = adopt back approved by API, but not yet published
 *** = approved for publication by CEN

- ISO/TC67 portfolio : 164
- ISOs published : 131 (of which 3 are still the fasttrack revision). i.e. 128 true ISOs.
- The 3 fasttrack standards are: (SC4) 10407; 10428 and 10431
- Published ISOs in revision : 38
- CEN published adoptions : 108
- API published adoptions : 53
- Adoptions by both API and CEN : 47
- NACE published adoptions : 3
- ISO possibles for publication in 2008: 19
- This may bring number of true published ISOs, excluding the original fasttracks, to 135 end 2008
- Other API adoptions:
 - ISO/TC105, API Spec 9A/ISO 10425:2003 Wire rope
 - ISO/TC153, API Std 607/ISO 10497:2004 Testing of valves - Fire type-testing requirements
 - ISO/TC28, API MPMS 2.2C/ISO 7507-3:1993 Calibration of upright cylindrical tanks using the optical-triangulation method (no recognition in document)
 - ISO/TC28, API MPMS 2.2D/ISO 7507-4:1995 Calibration of upright cylindrical tanks using the internal electro-optical distance-ranging method (no recognition in document)
 - ISO/TC28, API MPMS 2.2E/ISO 12917-1 2002 Petroleum and liquid petroleum products - Calibration of horizontal cylindrical tanks - Part 1: Manual methods
 - ISO/TC28, API MPMS 2.2F/ISO 12917-2 2002 Petroleum and liquid petroleum products - Calibration of horizontal cylindrical tanks - Part 2: Internal electro-optical distance-ranging method

Drafted by Neil Reeve, Shell Standards Team, SGSI, The Hague, 12/02/2008