ISO/IEC 국제규격의 제공개정 동향

다음은 국제표준화기구(ISO)와 국제전기기술위원회(IEC)가 제정작업을 진행하고 있는 국제규격(안)의 목록이다.

가, ISO 국제규격(안)

TC/SC	규격번호	규 격 명 칭
TC 6	ISO/FDIS 8254-1	Paper and board - Measurement of specular gloss - Part 1: 75 degree gloss with a converging bean, TAPPI method
TC 8	ISO/FDIS 21072-1	Ships and marine technology - Marine environment protection : performance testing of oil skimmers - Part 1: Moving water conditions
TC 12	ISO,FDIS 80000-9	Quantities and units - Part 9: Physical chemistry and molecular physics TC 17ISO/FDIS 11484,2Steel products - Employer's qualification system for non-destructive testing(NDT) personnel
TC 22	SO/FDIS 2575:2004/FDAmd4	Road vehicles - Symbols for controls, indicators and tell-tales - Amendment 4
	ISO/FDIS 4141-4	Road vehicles - Multi-core connecting cables - Part 4: Test methods and requirements for coiled cable assemblies
	ISO/FDIS 15008	Road vehicles - Ergonomic aspects of transport information and control systems - Specifications and test procedures for in-vehicle visual presentation
TC 27	ISO/FDIS 10329	Coal - Determination of plastic properties - Constant-torque Gieseler plastometer method
TC 39	ISO,FDIS 13041-3	Test conditions for numerically controlled turning machines and turning centres - Part 3: Geometric tests for machines with inverted vertical workholding spindles
TC 43	ISO/FDIS 13473-5	Characterization of pavement texture by use of surface profiles - Part 5:Determination of megatex ture
TC 44	ISO/FDIS 5821	Resistance welding - Spot welding electrode caps
TC 45	ISO/FDIS 4642-1	Rubber and plastics hoses, non-collapsible, for fire-fighting service- Part 1: Semi-rigid hoses for fixed systems
	ISO/FDIS 4642-2	Rubber and plastics hoses, non-collapsible, for fire-fighting service- Part 2: Semi-rigid hoses (and hose assemblies) for pumps and vehicles)

TC/SC	규격번호	규 격 명 칭
. 0,00		Disher unlessing on the amorphostic Determination of maintains at
	ISO/FDIS 23233	 Rubber, vulcanized or thermoplastic - Determination of resistance to abrasion using a driven, vertical abrasive disc
TC 46	ISO/FDIS 15836	Information and documentation - The Dublin Core metadata
-0-0	100,10000	elements et
TC 76	ISO/FDIS 8536-7	Infusion equipment for medical use - Part 7 : Caps made of
	•	aluminium-plastics combinations for infusion bottles
	ISO/FDIS 10985	Caps made of aluminium-plastics combination for infusion bottles
		and injection vials - Requirements and test methods
TC 85	ISO/FDIS 18589-4	Measurement of radioactivity in the environment-Soil - Part 4
		Measurement of plutonium isotopes(plutonium 238 and plutonium
		239+240)by alpha spectrometry
	ISO/FDIS 18589-5	Measurement of radioactivity in the environment-Soil - Part 5
	100 500 40500 0	Measurement of strontium 90
	ISO/FDIS 18589-6	Measurement of radioactivity in the environment-Soil - Part 6
	100 EDIC 01 400	Measurement of gross alpha and gross beta activities
TC 91	ISO/FDIS 21439	Clinical dosemetry - Beta radiation sources for brachytherapy
10.31	ISO/FDIS 8799	Surface active agents - Sulfated ethoxylated alcohols and alkylphenols - Determination of content of unsulfated matter
TC 106	ISO/FDIS 21531	Dentistry - Graphical symbols for dental instruments
TC 108	ISO/FDIS 7919-3	Mechanical vibration - Evaluation of machine vibration by
.0.00	100,1 5,5 10 10 0	measurements on rotating shafts - Part 3 : Coupled industria
		machines
	ISO/FDIS 10816-3	Mechanical vibration - Evaluation of machine vibration by
		measurements on rotating parts - Part 3 : industrial machines with
		nominal power above 15 kW and nominal speeds between 120 r/mir
		and 15000 r/min when measured in 나셔
	ISO/FDIS 1081 6-7	Mechanical vibration - Evaluation of machine vibration by
		measurements on non-rotating parts - Part 7: Rotodynamic pumps
		for industrial applications, including measurements on rotating
TO 11 4	100 EDIO 4440	shafts
TC 114	ISO/FDIS 1112	Horology - Functional and non-functional jewels
TC 122	ISO/FDIS 4180	Packaging - Complete, filled transport packages - General rules for the compilation of performance test schedules
TC 127	ISO/FDIS 10263-1	Earth-moving machinery - Operator enclosure environment - Part 1
10 121	100/1 010 10200 1	Terms and definitions
	ISO/FDIS 10263-2	Earth-moving machinery - Operator enclosure environment - Part 2
	,	:Air filter element test method
	ISO/FDIS 10263-3	Earth-moving machinery - Operator enclosure environment - Part 3
		Pressurization test method
	ISO/FDIS 10263-4	Earth-moving machinery - Operator enclosure environment - Part 4
		Heating, ventilating and air conditioning(HVAC) test method and
		performance

TC/SC	규격번호	규 격 명 칭
	ISO/FDIS 10263-5	Earth-moving machinery - Operator endosure environment - Part 5 : Windscreen defrosting system test method
	ISO/FDIS 10263-6	Earth-moving machinery - Operator endosure environment - Part 6 : Determination of effect of solar heating
	ISO/FDIS 23727	Earth-moving machinery - Wheeled leader coupler for attachments
TC 131	ISO/FDIS 6301-1	Pneumatic fluid power - Compressed-air lubricators - Part 1 : Main characteristics to be included in supplier's literature and product-marking requirements
TC 145	ISO/FD \$ 7010 2008/FDAmc 33	Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas - Amendment 33 : Safety sign M012: Use handrail
	ISO/FD \$ 7010 2008/FDAmc 34	Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas - Amendment 34 : Safety sign W022Warning;Sharp elements
	ISO/FD \$ 701 0 2008/FDAmc 35	Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas - Amendment 35 : Safety sign M013:Wear face shield
	ISO/FD \$ 7010 2008/FDAmc 36	Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas - Amendment 36: Safety sign M014: Wear head protection
	ISO/FD \$ 7010 2008/FDAmc 37	Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas - Amendment 37 : Safety sign M015:Wear high visibility clothing
	ISO/FD \$ 7010 2008/FDAmc 38	Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas - Amendment 38 : Safety sign M016: Wear a mask
	ISO/FD \$ 7010 2008/FDAmc 39	Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas - Amendment 39 : Safety sign M017:Wear respiratory protection
	ISO/FD \$ 7010 2008/FDAmc 40	Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas - Amendment 40 : Safety sign M018: Wear safety harness
	ISO/FD \$ 7010 200B/FDAmc 41	Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas - Amendment 41: Safety sign M019 Wear welding mask
	ISO/FD \$ 7010 200B/FDAmc 42	Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas - Amendment 42 : Safety sign P020:Do not use lift in the event of fire
	ISO/FD \$ 7010 200B/FDAmc 43	Graphical symbols - Safety colours and safety signs - Safety signs used in workplaces and public areas - Amendment 43 : Safety sign P021: No dogs
	ISO/FD \$ 7010 2008/FDAmc 44	Graphical symbols - Safety colours and safety signs - Safety signs



TC/SC	규격번호	규 격 명 칭
	ISO/FDIS	used in workplaces and public areas - Amendment 44 : Safety sign
	7010:2008/FDAmd 45	P022:No eating or drinking
		Graphical symbols - Safety colours and safety signs - Safety signs
		used in workplaces and public areas - Amendment 45 : Safety sign
		E010: Automated external heart defibrillator
	ISO/FDIS	Graphical symbols - Safety colours and safety signs - Safety signs
	7010:2003/FDAmd 46	used in workplaces and public areas - Amendment 46 : Safety sign E011: Eyewash station
	ISO/FDIS	Graphical symbols - Safety colours and safety signs - Safety signs
	7010:2003/FDAmd 47	used in workplaces and public areas - Amendment 47: Safety sign E012:Safety shower
	ISO/FDIS	Graphical symbols - Safety colours and safety signs - Safety signs
	7010:2003/FDAmd 48	used in workplaces and public areas - Amendment 48 : Safety sign E013:Stratcher
	ISO/FDIS	Graphical symbols - Safety colours and safety signs - Safety signs
	7010:2003/FDAmd 49	used in workplaces and public areas - Amendment 49 : Safety sign M020: Wear safety belts
	ISO/FDIS	Graphical symbols - Safety colours and safety signs - Safety signs
	7010:2003/FDAmd 51	used in workplaces and public areas - Amendment 51 : Safety sign M022: Use barrier cream
	ISO/FDIS	Graphical symbols - Safety colours and safety signs - Safety signs
	7010:2003/FDAmd 52	used in workplaces and public areas - Amendment 52 : Safety sign M023: Use footbridge
	ISO/FDIS	Graphical symbols - Safety colours and safety signs - Safety signs
	7010:2003/FDAmd 53	used in workplaces and public areas - Amendment 53 : Safety sign P023:Do not obstruct
	ISO/FDIS	Graphical symbols - Safety colours and safety signs - Safety signs
	7010:2003/FDAmd 54	used in workplaces and public areas - Amendment 54: Safety sign P024: Do not walk or stand here
	ISO/FDIS 23601	Safety identification - Escape and evacuation plan signs
TC 148	ISO/FDIS	Industrial sewing machines - Safety requirements for sewing
	10821:2005/FDAmd 1	machines, units and systems - Amendment 1
TC 163	ISO/FDIS 15927-3	Hygrothermal performance of buildings - Calculation and presentation of climatic data - Part 3:Calculation of a driving rain index for vertical surfaces from hourly wind and rain data
TC 178	ISO/FDIS 14798	Lifts(elevators), escalators and moving walks - Risk assessment and reduction methodology
TC 205	ISO/FDIS 16484-6	Building automation and control systems(BACS) - Part 6: Data communication conformance testing
TC 206	ISO/FDIS 26423	Fine ceramics(advanced ceramics, advanced technical ceramics) - Determination of coating thickness by crater-grinding method
	ISO/FDIS 26602	Fine ceramics(advanced ceramics, advanced technical ceramics) -

TC/SC	규격번호	규 격 명 칭
TC 214	ISO/FDIS 16653-2	sillicon nitride materials for rolling bearing balls Mobile elevating word platforms - Design, calculations, safety requirements and test methods relative to special features - Part 2: ME with non-conductive(insulating) components
TC 215	ISO/FDIS 13606-3	Health informatics - Electronic health record communication - Part 3 : Reference archetypes and term listsJTC 1
	ISO/IEC13818-	Information technology - Genericcoding of moving pictures and
	1:2007/FDAmd 3	associated audio information: Systems - Part 1:-Amendment 3: Transport of Scalable Video
	ISO/IEC14496-	Information technology - Coding of audio-visual objects - Part
	162006/FDAmd 2	16:Animation Framework eXtension(AFX)-Amendment 2:Frame- bases Animated Mesh Compression(FAMC)
	ISO/IEC14496-	Information technology - Coding of audio-visual objects - Part
	4:2004/FDAmd 30	4: Conformance testing for new profiles for professional applications
	ISO/IEC14496-	Information technology - Coding of audio-visual objects - Part
	5:2001 /FDAmd 20	5:Reference software-Amendment 20:MPEC-1 and -2 on MPEG-4 reference software and BSAC extensions
	ISO/IEC 14762	Information technology - Functional safety requirement for Home and Building Bectronic Systems(HBES)
	ISO/IEC19772	Information technology - Security techniques-Authenticated encryption
	ISO/IEC19796-3	Information technology - Learning, education and training-Quality management, assurance and metrics-Part 3: Reference methods and metrics
	ISO/IEC 24734	Information technology - Office equipment - Method for measuring digital printer productivity
	ISO/IEC 24735	Information technology - Office equipment - Method for measuring digital copying machine productivity
	ISO/IEC 24771	Information technology - Telecommunications and information exchange between systems-MAC/PHY standard for adhoc wireless network to support Qos in an industrial work environment
	ISO/IEC 29121	Information technology - Digitally recored media for information storage- Data migration method for DVD-R, DVD-RW,DVD-RAM, +R, and +RW disks



나. IEC 국제규격(안)

TC/SC	규격번호	규 격 명 칭
25/403/ FDI\$	ISO 80000-12 Ed,1	Quantities and units - Part 12: Solid state physics
45A/724/FDIS	IEC 60964 Ed,2	Nuclear Power Plants - Control rooms - Design
46C/878/FDI\$	IEC 611 56-5	Multicore and symmetrical pair/quad cables for digital
		communications
		- Part 5: Symmetrical pair/quad cables with transmission
		characteristics up to 1 000 MHz
100/1489/CDV	IEC 60728-11	 Horizontal floor wiring - Sectional specification Cable networks for television signals, sound signals and interactive
100/1405/00/	120 007 20-11	services - Part 11: Safety (TA 5)
100/1490/FDIS	IEC 62516-1	Terrestrial digital multimedia broadcasting (t-dmb) receivers - Part 1:
100/1400/150	12020101	Basic requirement
100/1491/CDV	IEC 61937-11	Digital audio - Interface for non-linear PCM encoded audio
		bitstreams applying IEC 61937 - Part 11: MPEG-4 AAC and its
		extensions in LATM/LOAS (TA4)
11 0/1 52 F/C DV	IEC 61747-6-3 Ed, 1	Liquid crystal display devices - Part 6-3: Motion Artifact
		Measurement of Active Matrix Liquid Crystal Display Modules
2/1534/FDIS	IEC 60034-15 Ed,3	Rotating electrical machines - Part 15: Impulse voltage withstand
410 40 4 (FD)	150 00000 51 4 0	levels of form-wound stator coils for rotating a.c., machines
4/242A/FDIS	IEC 62097 Ed. 1,0	Hydraulic machines, radial and axial - Performance conversion method from model to prototype
45A/725/FDIS	IEC 62003 Ed 1	Nuclear power plants - Instrumentation and control important to
-0741 20/1 2/10	TO ORONO Ed. I	safety - Requirements for electromagnetic compatibility testing
51/947/FDIS	IEC 60424-5, Ed. 1	Ferrite cores - Guide on the limits of surface irregularities - Part 5:
, -	•	Planar-cores
62B/727/FDIS	IEC 60601-2-44 Ed 3	Medical electrical equipment - Part 2-44: Particular requirements for
		basic safety and essential performance of X-ray equipment for
		computed tomography
62D/735/FDIS	IEC 60601-2-21 Ed 2	Medical electrical equipment - Part 2-21: Particular requirements for
000 000 000	IFO ORDER O ER FILO	basic safety and essential performance of infant radiant warmers
62D/736/FDIS	IEC 60601-2-50 Ed.2	Medical electrical equipment - Part 2-50: Particular requirements for
		basic safety and essential performance of infant phototherapy equipment
86B/2807/FDIS	IEC 61300-2-48 Ed 2.0	Fibre optic interconnecting devices and passive components - Basic
552,255.7. 2.5	.25 4 . 5 5 5 2 . 5 . 2 . 2 . 2 . 2	test and measurement procedures - Part 2-48: Tests - Temperature-
		humidity cy ding
86B/2808/FDIS	IEC 61300-3-3 Ed; 3,0	Fibre optic interconnecting devices and passive components - Basic
		test and measurement procedures - Part 3-3: Examinations and
		measurements - Active monitoring of changes in attenuation and
		return loss

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