

ISO/IEC 국제규격의 제·개정 동향

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

가. ISO 국제규격(안)

TC/SC	규격 번호	규격 명칭
TC 2	ISO/DIS 8752	Spring-type straight pins- Slotted, heavy duty (Revision of ISO 8752:1997)
	ISO/DIS 13337	Spring-type straight pins- Slotted, light duty (Revision of ISO 13337:1997)
TC 12	ISO/DIS 80000-11	Quantities and units- Part 11: Characteristic numbers (Revision of ISO 31-12:1992, ISO 31-12:1992/Amd 1:1998)
TC 21	ISO/DIS 6183	Fire protection equipment- Carbon dioxide extinguishing systems for use on premises- Design and installation (Revision of ISO 6183:1990)
TC 34	ISO/DIS 927	Spices and condiments- Determination of extraneous matter and foreign matter content (Revision of ISO 927:1982)
	ISO/DIS 3961	Animal and vegetable fats and oils- Determination of iodine value (Revision of ISO 3961:1996)
TC 35	ISO/DIS 16053	Paints and varishes- Coating materials and coating systems for exterior wood- Natural weathering test (Revision of ISO 16053:2004)
	ISO/DIS 20340	Paints and varishes- Performance requirements for protective paint systems for offshore and related structures (Revision of ISO 20340:2003)
TC 43	ISO/DIS 11201	Acoustics- Noise emitted by machinery and equipment- Measurement of emission sound pressure levels at a work station and at other specified positions in an essentially free field over a reflecting plane with negligible environmental corrections (Revision of ISO 11201:1995, ISO 11201:1995/Cor 1:1997)
	ISO/DIS 11202	Acoustics- Noise emitted by machinery and equipment- Measurement of emission sound pressure levels at a work station and at other specified positions applying approximate environmental corrections (Revision of ISO 11202:1995, ISO 11202:1995/Cor 1:1997)
	ISO/DIS 11204	Acoustics- Noise emitted by machinery and equipment- Measurement of emission sound pressure levels at a work station and at other specified positions applying accurate environmental corrections (Revision of ISO 11204:1995, ISO 11204:1995/Cor 1:1997)
	ISO/DIS 17201-3	Acoustics- Noise from shooting ranges- Part 3: Guidelines for sound propagation calculations
TC 107	ISO/DIS 1461	Hop dip galvanized coatings on fabricated iron and steel articles- Specifications and test methods (Revision of ISO 1461:1999)
	ISO/DIS 15726	Electrodeposited metallic coatings and related finishes- Electroplated zinc

ISO/IEC 국제규격의 제·개정 동향

TC/SC	규격 번호	규격 명 칭
		alloys with nickel, cobalt or iron
TC 147	ISO/DIS 26945 ISO/DIS 19250	Metallic and other inorganic coatings- Electroplated coatings of tin-cobalt alloy Water quality- Determination of Salmonella species (Revision of ISO 6340:1995)
TC 150	ISO/DIS 6474-1	Implants for surgery- Ceramic materials- based on high purity alumina (Revision of ISO 6474:1994)
TC 213	ISO/DIS 13385-1.2 ISO/DIS 13385-2.2	Geometrical product specifications (GPS)- Dimensional measuring equipment- Part 1: Calipers- Design and metrological requirements (Revision of ISO 3599:1976, ISO 6906:1984) Geometrical product specifications (GPS)- Dimensional measuring equipment- Part 2: Caliper depth gauges- Design and metrological requirements (Revision of ISO 3599:1976, ISO 6906:1984)
TC 215	ISO/DIS 13606-3	Health informatics: Electric health record communication- Part 3: Reference archetypes and term lists
TC 225	ISO/DIS 26362	Access panels in market, opinion and social research- Vocabulary and service requirements
TC 22	ISO 11992-3:2003/ FDAmnd 1	Road vehicles- Interchange of digital information on electrical connections between towing and towed vehicles- Part 3: Application layer for equipment other than brakes and running gear- Amendment 1
TC 34	ISO/FDIS 17372	Animal feeding stuffs- Determination of zearalenone by immunoaffinity column chromatography and high performance liquid chromatography
TC 69	ISO/FDIS 22514-3	Statistical methods in process management- Capability and performance- Part 3: Machine performance studies for measured data on discrete parts (Revision of ISO/DIS 13700)
TC 85	ISO/FDIS 12789-1 ISO/FDIS 12789-2	Reference radiation fields- Simulated workplace neutron fields- Part 1: Characteristics and methods of production (Revision of ISO 12789:2000) Reference radiation fields- Simulated workplace neutron fields- Part 2: Calibration fundamentals related to the basic quantities
TC 89	ISO/FDIS 18776	Laminated veneer lumber (LVL)- Specifications
TC 108	ISO/FDIS 21289	Mechanical vibration and shock- Parameters to be specified for the acquisition of vibration data
TC 150	ISO/FDIS 13779-3	Implants for surgery- Hydroxyapatite- Part 3: Chemical analysis and characterization of crystallinity and phase purity
TC 159	ISO/FDIS 9241-410	Ergonomics of human-system interaction- Part 410: Design criteria for physical input devices

ISO/IEC 국제규격의 제·개정 동향

TC/SC	규격 번호	규격 명 칭
TC 172	ISO/FDIS 9039	Optics and optical instruments- Quality evaluation of optical systems- Determination of distortion (Revision of ISO 9039:1994, ISO 9039:1994/Cor 1:2004)
	ISO/FDIS 10110-7	Optics and photonics- Preparation of drawings for optical elements and systems- Part 7: Surface imperfection tolerances (Revision of ISO 10110-7:1996)
TC 173	ISO/FDIS 7176-5	Wheelchairs- Part 5: Determination of dimensions, mass and manoeuvring space (Revision of ISO 7176-5:1986)
TC 188	ISO/FDIS 16180	Small craft- Electric navigation lights
TC 190	ISO/FDIS 18772	Soil quality- Guidance on leaching procedures for subsequent chemical and ecotoxicological testing of soils and soil materials
JTC 1	ISO/IEC FDIS 14888-2	Information technology- Security techniques- Digital signatures with appendix- Part 2: Integer factorization based mechanisms (Revision of ISO/IEC 14888-2:1999)
	ISO/IEC FDIS 23001-5	Information technology- MPEG systems technologies- Part 5: Bitstream Syntax Description Language (BSDL)
	ISO/IEC FDIS 24752-4	Information technology- User interfaces- Universal remote console- Part 4: Target description
	ISO/IEC FDIS 24752-5	Information technology- User interfaces- Universal remote console- Part 5: Resource description



ISO/IEC 국제규격의 제 · 개정 동향

나. IEC 국제규격(안)

TC/SC	규격 번호	규격 명 칭
3C/1571/FDIS	IEC 60417-5998	Pr. Message, confidential
3C/1572/FDIS	IEC 60417-6003	Pr. Stamping
40/1890/CDV	IEC 60115-8	Fixed resistors for use in electronic equipment - Part 8: Sectional specification: Fixed surface mount resistors
46/262/CDV	IEC 60966-2-1	Radio frequency and coaxial cable assemblies - Part 2-1: Sectional specification for flexible coaxial cable assemblies
46/263/CDV	IEC 60966-2-3	Radio frequency and coaxial cable assemblies - Part 2-3: Detail specification for flexible coaxial cable assemblies - Frequency range 0 to 1 000 MHz, IEC 61169-8 connectors
46/264/CDV	IEC 60966-3	Radio frequency and coaxial cable assemblies - Part 3: Sectional specification for semi flexible coaxial cable assemblies
46/265/CDV	IEC 60966-3-1	Radio frequency and coaxial cable assemblies - Part 3-1: Blank detail specification for semi flexible coaxial cable assemblies
61/3533/FDIS	IEC 60335-2-65-A1 Ed 2.0	Household and similar electrical appliances - Safety - Part 2-65: Particular requirements for air-cleaning appliances
61/3534/FDIS	IEC 60335-2-66-A1 Ed 2.0	Household and similar electrical appliances - Safety - Part 2-66: Particular requirements for water-bed heaters
61/3535/FDIS	IEC 60335-2-78-A1 Ed 2.0	Household and similar electrical appliances - Safety - Part 2-78: Particular requirements for outdoor barbecues
61/3536/FDIS	IEC 60335-2-83-A1 Ed 1.0	Household and similar electrical appliances - Safety - Part 2-83: Particular requirements for heated gullies for roof drainage
61/3537/FDIS	IEC 60335-2-85-A1 Ed 2.0	Household and similar electrical appliances - Safety - Part 2-85: Particular requirements for fabric steamers
77B/563F/CDV		Compatibilité électromagnétique (CEM) - Partie 4-2 : Techniques d'essai et de mesure - Essai d'immunité aux décharges électrostatiques
86A/1197/CDV	IEC 60794-3-20 Ed. 2.0	Optical fibre cables Part 3-20: Outdoor cables - Family specification for self supporting aerial telecommunication cable
86A/1199/CDV	IEC 60794-3-10 ed 2.0	Optical fibre cables - Part 3-10 : Outdoor cables - Family specification for duct, directly buried or lashed aerial optical telecommunication cable