

制定國家標準目錄		標準名稱
總號	類號	
11643-1	X5012-1	中文字筆畫分類 Stroke classification for Chinese characters
11643-2	X5012-2	中文字基礎部件及部件屬性 Basic components and component attributes for Chinese characters
15130-3-10	C4497-3-10	電纜之燃燒試驗—第3-10部：垂直敷設成束電線電纜之垂直火焰擴散試驗—器材 Tests on electric cables under fire conditions - Part 3-10 : Test for vertical flame spread of vertically-mounted bunched wires or cables - Apparatus
15130-3-21	C4497-3-21	電纜之燃燒試驗—第3-21部：垂直敷設成束電線電纜之垂直火焰擴散試驗—類別A F/R Tests on electric cables under fire conditions - Part 3-21 : Test for vertical flame spread of vertically-mounted bunched wires or cables - Category A F/R
15130-3-22	C4497-3-22	電纜之燃燒試驗—第3-22部：垂直敷設成束電線電纜之垂直火焰擴散試驗—類別A Tests on electric cables under fire conditions - Part 3-22 : Test for vertical flame spread of vertically-mounted bunched wires or cables - Category A
15130-3-23	C4497-3-23	電纜之燃燒試驗—第3-23部：垂直敷設成束電線電纜之垂直火焰擴散試驗—類別B Tests on electric cables under fire conditions - Part 3-23 : Test for vertical flame spread of vertically-mounted bunched wires or cables - Category B
15130-3-24	C4497-3-24	電纜之燃燒試驗—第3-24部：垂直敷設成束電線電纜之垂直火焰擴散試驗—類別C Tests on electric cables under fire conditions - Part 3-24 : Test for vertical flame spread of vertically-mounted bunched wires or cables - Category C
15130-3-25	C4497-3-25	電纜之燃燒試驗—第3-25部：垂直敷設成束電線電纜之垂直火焰擴散試驗—類別D Tests on electric cables under fire conditions - Part 3-25 : Test for vertical flame spread of vertically-mounted bunched wires or cables - Category D
15131	X1275	IPv6主機及路由器之變遷機制 Transition mechanisms for IPv6 hosts and routers
15132	X1276	網際網路協定第6版(IPv6)定址架構 Internet protocol version 6(IPv6) addressing

制定國家標準目錄

總號	類號	標準名稱
15133	X6054	architecture 資訊技術—安全技術—受信賴第三方服務的使用與管理之指導綱要 Information technology - Security techniques - Guidelines for the use and management of Trusted Third Party services
15134-3	X6055-3	資訊技術—安全技術—資訊技術網路安全—第3部：使用安全閘道之網路間的安全通訊 Information technology - Security techniques - IT network security - Part 3 : Securing communications between networks using security gateways
15135	X6056	資訊技術—安全技術—密碼模組安全要求 Information technology - Security techniques - Security requirements for cryptographic modules
15136	X7006	學習物件詮釋資料 Learning Object Metadata (LOM)
15139	L3262	橡膠或塑膠塗層織物之接著強力試驗法 Rubber or plastics-coated fabrics - Determination of coating adhesion
15140	L3263	紡織品試驗之家庭洗滌及乾燥程序 Textiles - Domestic washing and drying procedures for textile testing
15141	L3264	紡織品起絨檢驗法—盒型起絨試驗法 Textiles - Determination of fabric propensity to surface fuzzing and to pilling : Pilling box method
15142	L3265	紡織品起絨檢驗法—改良馬丁代爾法 Textiles - Determination of fabric propensity to surface fuzzing and to pilling : Modified Martindale method
15143	N4200	豬隻毛髮中受體素之檢驗法—r a c t o p a m i n e之測定 Determination of β -Agonist ractopamine in swine hair
15152	P2086	成人紙尿片 Disposable pad for adult
15153	T5036	醫療器材生物性評估—第17部：可溶出物質容忍限量之建立 Biological evaluation of medical devices - Part 17 : Establishment of allowable limits for leachable substances
15154	T5037	醫療器材生物性評估—第18部：材料之化學特性 Biological evaluation of medical devices - Part 18 : Chemical characterization of materials
15155	T5038	醫療器材生物性評估—第19部：材料之物理化學、形態及拓撲學的特性分析 Biological evaluation of medical devices - Part 19 : Physico-chemical, morphological and topographical characterization of materials

制定國家標準目錄

總號	類號	標準名稱
15100	D1077	機器腳踏車操控標誌 Identification of controls for motorcycles and mopeds
15169	S1247	香品燃燒所產生之多環芳香烴化合物測定法 Method of test for the concentration of polynuclear aromatic hydrocarbons (PAHs) as burning of joss sticks

修訂國家標準目錄

總號	類號	標準名稱
11497	D2188	汽車用兒童保護裝置 Child restraints for automobiles
10460	L3201	纖維製品防水性檢驗法—靜水壓試驗 Method of test for water resistance of clothes - Hydrostatic pressure test
14877	X1264	數位用戶線收發器之實體層管理 Physical layer management for digital subscriber line (DSL) transceivers
2400	Z5022	包裝捆紮用鋼帶 Steel straps for packing use

廢止國家標準目錄

總號	類號	標準名稱
13766	T4031	電動輪椅動態穩定度之測定 (→ CNS 14964-2) Determination of dynamic stability of electric wheelchairs
13767	T4032	電動輪椅能量消耗之測定 (→ CNS 14964-4) Determination of energy consumption of electric wheelchairs
13769	T4034	電動輪椅耐天候測試 (→ CNS 14964-9) Climatic tests for electric wheelchairs