

Αριθμός 192

Ο ΠΕΡΙ ΤΥΠΟΠΟΙΗΣΗΣ, ΔΙΑΠΙΣΤΕΥΣΗΣ ΚΑΙ ΤΕΧΝΙΚΗΣ
ΠΛΗΡΟΦΟΡΗΣΗΣ ΝΟΜΟΣ (ΝΟΜΟΣ 156(Ι) ΤΟΥ 2002)

Γνωστοποίηση βάσει του άρθρου 5(γ)

Με το παρόν γνωστοποιείται ότι με βάση το άρθρο 5(γ) του Νόμου 156(Ι) του 2002, που ρυθμίζει τις δραστηριότητες της Τυποποίησης, Διαπίστευσης και Τεχνικής Πληροφόρησης, ο Κυπριακός Οργανισμός Τυποποίησης δημοσιεύει ως Κυπριακά Πρότυπα τα πιο κάτω Ευρωπαϊκά Πρότυπα:

**STANDARDS FROM EUROPEAN COMMITTEE FOR
STANDARDIZATION (CEN)**

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| 03 | SERVICES. COMPANY ORGANIZATION, MANAGEMENT AND QUALITY. ADMINISTRATION. TRANSPORT. SOCIOLOGY |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
|----------------------|---|-----------|-----------|
| CYSCEN/TS 15511:2008 | Postal services - Quality of service - Information available on postal services | 03.240 | |
| CYSEN 9101:2008 | Aerospace series - Quality management systems - Assessment (based on ISO 9001:2000) | 03.120.10 | |

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| 11 | HEALTH CARE TECHNOLOGY |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
|-------------------|--|-----------|-----------|
| CEN/TS 15209:2008 | Tactile paving surface indicators produced from concrete, clay and stone | 11.180.30 | |

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| 13 | ENVIRONMENT. HEALTH PROTECTION. SAFETY |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSEN 54-24:2008 | Fire detection and fire alarm systems - Part 24: Components of voice alarm systems - Loudspeakers | 13.310 | |
| CYSENISO 16000-12:2008 | Indoor air - Part 12: Sampling strategy for polychlorinated biphenyls (PCBs), polychlorinated dibenzo-p-dioxins (PCDDs), polychlorinated dibenzofurans (PCDFs) and polycyclic aromatic hydrocarbons (PAHs) | 13.040.20 | |
| CYSEN 12881-2:2005 +A1:2008 | Conveyor belts - Fire simulation flammability testing - Part 2: Large scale fire test | 13.220.40 | S/S CYSEN 12881-2:2005 =W/D |

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| CYSEN 14973:2006 +A1:2008 | Conveyor belts for use in underground installations - Electrical and flammability safety requirements | 13.220.40 | S/S CYSEN 14973:2006 = W/D |
| CYSEN 12881-1:2005 +A1:2008 | Conveyor belts - Fire simulation flammability testing - Part 1: Propane burner tests | 13.220.40 | S/S CYSEN 12881-1:2005 =W/D |
| CYSEN 14710-2:2005 +A1:2008 | Fire-fighting pumps - Fire-fighting centrifugal pumps without primer - Part 2: Verification of general and safety requirements | 13.220.10 | S/S CYSEN 14710-2:2005 = W/D |
| CYSEN 1028-2:2002 +A1:2008 | Fire-fighting pumps - Fire-fighting centrifugal pumps with primer - Part 2: Verification of general and safety requirements | 13.220.10 | S/S CYSEN 1028-2:2002 = W/D |
| CYSENISO 14116:2008 | Protective clothing - Protection against heat and flame - Limited flame spread materials, material assemblies and clothing | 13.340.10 | S/S CYSEN 533:1997 =W/D |
| CYSEN 1127-2:2002 +A1:2008 | Explosive atmospheres - Explosion prevention and protection - Part 2: Basic concepts and methodology for mining | 13.230 | S/SCYSEN 1127-2:2002 =W/D |
| CYSENISO 14159:2008 | Safety of machinery - Hygiene requirements for the design of machinery | 13.110 | S/S CYSENISO 14159:2004 =W/D |
| CYSEN 1037:1995 +A1:2008 | Safety of machinery - Prevention of unexpected start-up | 13.110 | S/S CYSEN 1037:1996 =W/D |
| CYSEN 13478:2001 +A1:2008 | Safety of machinery - Fire prevention and protection | 13.110 | S/S CYSEN 13478:2002= W/D |
| CYSEN 352-8:2008 | Hearing protectors - Safety requirements and testing - Part 8: Entertainment audio ear-muffs | 13.340.20 | |

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| 23 | FLUID SYSTEMS AND COMPONENTS FOR GENERAL USE |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSCEN/TS 15223:2008 | Plastics piping systems - Validated design parameters of buried thermoplastics piping systems | 23.040.01 | |
| CYSENISO 1179-1:2008 | Connections for general use and fluid power - Ports and stud ends with ISO | 23.100.40 | |

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| | 228-1 threads with elastomeric or metal-to-metal sealing - Part 1: Threaded ports | | |
| CYSENISO 1179-2:2008 | Connections for general use and fluid power - Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing - Part 2: Heavy-duty (S series) and light-duty (L series) stud ends with elastomeric sealing (type E) | 23.100.40 | |
| CYSENISO 1179-3:2008 | Connections for general use and fluid power - Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing - Part 3: Light-duty (L series) stud ends with sealing by O-ring with retaining ring (types G and H) | 23.100.40 | |
| CYSENISO 1179-4:2008 | Connections for general use and fluid power - Ports and stud ends with ISO 228-1 threads with elastomeric or metal-to-metal sealing - Part 4: Stud ends for general use only with metal-to-metal sealing (type B) | 23.100.40 | |

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| 25 | MANUFACTURING ENGINEERING |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSENISO 15012-2:2008 | Health and safety in welding and allied processes - Requirements, testing and marking of equipment for air filtration - Part 2: Determination of the minimum air volume flow rate of captor hoods and nozzles | 25.160.30 | |
| CYSEN 3710:2008 | Aerospace series - Sockets, bi-hexagonal - Technical Specification | 25.140.30 | |
| CYSEN 3711:2008 | Aerospace series - Wrench-double ended, bi-hexagonal - Straight, cranked, offset | 25.140.30 | |

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| 27 | ENERGY AND HEAT TRANSFER ENGINEERING |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSENISO 10270:2008 | Corrosion of metals and alloys - Aqueous corrosion testing of zirconium alloys for use in nuclear power reactors | 27.120.10 | |

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| 35 | INFORMATION TECHNOLOGY. OFFICE MACHINES |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSENISO 21549-5:2008 | Health informatics - Patient healthcard data - Part 5: Identification data | 35.240.80 | |
| CYSENISO 21549-6:2008 | Health informatics - Patient healthcard data - Part 6: Administrative data | 35.240.80 | |
| CYSENISO 19131:2008 | Geographic information - Data product specifications | 35.240.70 | |
| CYSENISO 19137:2008 | Geographic information - Core profile of the spatial schema | 35.240.70 | |

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| 39 | PRECISION MECHANICS. JEWELLERY |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSEN 1811:1998 +A1:2008 | Reference test method for release of nickel from products intended to come into direct and prolonged contact with the skin | 39.060 | S/S CYSEN 1811:1999 =W/D |

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| 45 | ROAD VEHICLES ENGINEERING |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSEN 14033-2:2008 | Railway applications - Track - Railbound construction and maintenance machines - Part 2: Technical requirements for working | 45.120 | |

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| 47 | SHIPBUILDING AND MARINE STRUCTURES |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSENISO 12215-6:2008 | Small craft - Hull construction and scantlings - Part 6: Structural arrangements and details | 47.080 | |
| CYSENISO 12215-5:2008 | Small craft - Hull construction and scantlings - Part 5: Design pressures for monohulls, design stresses, scantlings determination | 47.020.10 | |

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| 49 | AIRCRAFT AND SPACE VEHICLE ENGINEERING |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSEN 3033:2008 | Aerospace series - Nuts, self-locking, hexagonal with captive washer, in heat resisting steel FE-PA2601 (A286), uncoated - Classification : 1 100 MPa/425 °C | 49.030.30 | |
| CYSEN 3148:2008 | Aerospace series - Shank nuts, self-locking, flange restrained - Installation procedure | 49.030.30 | |
| CYSEN 3201:2008 | Aerospace series - Holes for metric threaded fasteners - Design standard | 49.030.01 | |
| CYSEN 3293:2008 | Aerospace series - Bolts, T-head, close tolerance, medium thread length, in heat resisting nickel base alloy NI-P100HT (Inconel 718), uncoated - Classification: 1 275 MPa/650 °C | 49.030.20 | |
| CYSEN 3294:2008 | Aerospace series - Bolts, T-head, close tolerance, in heat resisting nickel base alloy NI-P101HT (Waspaloy), uncoated for increased height nuts -Classification: 1 210 MPa/730 °C | 49.030.20 | |
| CYSEN 3368:2008 | Aerospace series - Aerospace design standard - Holes for locating pins | 49.030.01 | |
| CYSEN 4399:2008 | Aerospace series - Rings, threaded, self-locking, in heat resisting steel FE-PA92HT (A286), silver plated | 49.030.50 | |
| CYSEN 3745-203:2008 | Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 203: Cable dimensions | 49.060 | |
| CYSEN 3745-602:2008 | Aerospace series - Fibres and cables, optical, aircraft use - Test methods - Part 602: Toxicity | 49.060 | |
| CYSEN 3298:2008 | Aerospace series - Inserts, thin wall, self-locking - Installation and removal procedure | 49.030.30 | S/S CYSEN 3298:1998 =W/D |
| CYSEN 3733-002:2008 | Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous - Part 002: List of product standards | 49.060 | |
| CYSEN 3733-003:2008 | Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous - Part 003: Plug connector for cable according to EN 4532, product | 49.060 | |

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| | standard | | |
| CYSEN 3630:2008 | Aerospace series - Fluid fittings, flanged, straight - Sealing by O-ring for 0,8 mm thick tubes | 49.080 | |
| CYSEN 3635:2008 | Aerospace series - Weld lip - Geometrical configuration | 49.080 | |
| CYSEN 3636:2008 | Aerospace series - Screws, reduced pan head, offset cruciform recess, relieved shank, long thread, in heat resisting steel FE-PA92HT (A286), silver plated - Classification: 900 MPa/650 °C | 49.030.20 | |
| CYSEN 3685:2008 | Aerospace series - Bolts in heat resisting steel FE-PA2601 (A286) - Classification: 1 100 MPa/650 °C - Technical specification | 49.030.20 | |
| CYSEN 3717:2008 | Aerospace series - Tubes - Selection for engines fluid systems | 49.080 | |
| CYSEN 3733-006:2008 | Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous - Part 006: Receptacle, connector, jam nut fixing for cable according to EN 4532, product standard | 49.060 | |
| CYSEN 4626-002:2008 | Aerospace series - Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule - Operating temperatures - 65 °C to 125 °C (cable dependent) - Flush contacts - Part 002: Specification of performance and contact arrangements | 49.060 | |
| CYSEN 4626-003:2008 | Aerospace series - Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule - Operating temperatures - 65 °C to 125 °C (cable dependent) - Flush contacts - Part 003: Adaptor for plug | 49.060 | |
| CYSEN 4626-004:2008 | Aerospace series - Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule - Operating temperatures - 65 °C to 125 °C (cable dependent) - Flush contacts - Part 004: Adaptor for receptacle | 49.060 | |
| CYSEN 4626-101:2008 | Aerospace series - Connectors, optical, rectangular, multicontact, rack and panel, Quadrax cavity, 2,5 mm diameter ferrule - Operating temperatures - 65 °C to 125 °C (cable dependent) - Flush contacts - Part 101: Optical contact (sub-assembly) for plug - Product standard | 49.060 | |
| CYSEN 3733-103:2008 | Aerospace series - Connector, optical, circular, single channel, coupled by self- | 49.060 | |

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| | locking ring, operating temperature up to 150 °C continuous - Part 103: Protective cover jam nut receptacle - Product standard | | |
| CYSEN 3733-104:2008 | Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 104: Receptacle connector dummy four holes fixing - Product standard | 49.060 | |
| CYSEN 3733-105:2008 | Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 105: Receptacle connector dummy two holes fixing - Product standard | 49.060 | |
| CYSEN 3733-106:2008 | Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 106: Receptacle connector dummy jam nut - Product standard | 49.060 | |
| CYSEN 3733-108:2008 | Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature up to 150 °C continuous - Part 108: Cable support boot - Product standard | 49.060 | |
| CYSEN 3728:2008 | Aerospace series - Shaft-nuts, self-locking, left-hand thread, in heat resisting steel FE-PA92HT (A286), silver plated | 49.030.30 | |
| CYSEN 3729:2008 | Aerospace series - Rings, threaded, self-locking, left-hand thread, in heat resisting steel FE-PA92HT (A286), silver plated | 49.030.99 | |
| CYSEN 3905:2008 | Aerospace series - Six lobe recesses for bolts - Technical specification | 49.030.20 | |
| CYSEN 3915:2008 | Aerospace series - Insert, thin wall, self-locking, MJ threads, in heat resisting nickel base alloy NI-PH2601 (NI-P100HT, Inconel 718), for salvage of components - Classification: 1 275 MPa (at ambient temperature) / 550 °C - Technical specification | 49.030.99 | |
| CYSEN 4300:2008 | Aerospace series - Identification marking of engine items - Design standard | 49.050 | |
| CYSEN 4493:2008 | Aerospace series - Inserts, screw thread, helical coil, self-locking, in heat resisting nickel base alloy NI-PH1801 (NI-P96HT, Nimonic 90), silver plated | 49.030.10 | |
| CYSEN 3660-012:2008 | Aerospace series - Cable outlet accessories for circular and rectangular | 49.060 | |

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| | electrical and optical connectors - Part 012: Grommet nut, style A for EN 3372 - Product standard | | |
| CYSEN 3660-013:2008 | Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 013: Cable outlet, style A, straight, unsealed, with cable tie strain relief - Product standard | 49.060 | |
| CYSEN 3660-014:2008 | Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 014: Cable outlet, style A, 90°, unsealed, with cable tie strain relief - Product standard | 49.060 | |
| CYSEN 3660-015:2008 | Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 015: Cable outlet, style A, 45°, unsealed, with cable tie strain relief - Product standard | 49.060 | |
| CYSEN 3660-022:2008 | Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 022: Cable outlet, style A, straight, composite, unsealed, with cable tie strain relief - Product standard | 49.060 | |
| CYSEN 3660-023:2008 | Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 023: Cable outlet, style A, 90°, composite, unsealed, with cable tie strain relief - Product standard | 49.060 | |
| CYSEN 3660-024:2008 | Aerospace series - Cable outlet accessories for circular and rectangular electrical and optical connectors - Part 024: Grommet nut, style A, composite - Product standard | 49.060 | |
| CYSEN 4165-003:2008 | Aerospace series - Connectors, electrical, rectangular, modular - Operating temperature 175 °C continuous - Part 003: Modules series 2 and series 3 - Product standard | 49.060 | |
| CYSEN 4632-001:2008 | Aerospace series - Welded and brazed assemblies for aerospace constructions - Weldability and brazeability of materials - Part 001: General requirements | 49.025.01 | |
| CYSEN 2399:2008 | Aerospace series - Heat resisting steel FE-PA2601 (X4NiCrTiMoV26-15) - $R_m \geq 900$ MPa - Bars for forged bolts - $D \leq 25$ | 49.025.10 | |

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| CYSEN 3733-004:2008 | Aerospace series - Connector, optical, circular, single channel, coupled by self-locking ring, operating temperature 150 °C continuous - Part 004: Receptacle, connector, four hole fixing cable according to EN 4532, product standard | 49.060 | |
| CYSEN 4632-002:2008 | Aerospace series - Welded and brazed assemblies for aerospace constructions - Weldability and brazeability of materials - Part 002: Homogeneous assemblies aluminium and aluminium alloys | 49.025.01 | |

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| 53 | MATERIALS HANDLING EQUIPMENT |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSEN 818-6:2000 +A1:2008 | Short link chain for lifting purposes - Safety - Part 6: Chain slings - Specification for information for use and maintenance to be provided by the manufacturer | 53.020.30 | S/S CYSEN 818-6:2000 =W/D |
| CYSEN 818-5:1999 +A1:2008 | Short link chain for lifting purposes - Safety - Part 5: Chain slings - Grade 4 | 53.020.30 | S/S CYSEN 818-5:1999 =W/D |
| CYSEN 818-4:1997 +A1:2008 | Short link chain for lifting purposes - Safety - Part 4: Chain slings - Grade 8 | 53.020.30 | S/S CYSEN 818-4:1997 =W/D |
| CYSEN 818-3:1999 +A1:2008 | Short link chain for lifting purposes - Safety - Part 3: Medium tolerance chain for chain slings - Grade 4 | 53.020.30 | S/S CYSEN 818-3:1999 =W/D |
| CYSEN 818-2:1997 +A1:2008 | Short link chain for lifting purposes - Safety - Part 2: Medium tolerance chain for chain slings - Grade 8 | 53.020.30 | S/S CYSEN 818-2:1997 =W/D |
| CYSEN 818-1:1996 +A1:2008 | Short link chain for lifting purposes - Safety - Part 1: General conditions of acceptance | 53.020.30 | S/S CYSEN 818-1:1996 =W/D |
| CYSEN 818-7:2002 +A1:2008 | Short link chain for lifting purposes - Safety - Part 7: Fine tolerance hoist chain, Grade T (Types T, DAT and DT) | 53.020.30 | S/S CYSEN 818-7:2002 =W/D |
| CYSEN 1677-2:2000 +A1:2008 | Components for slings - Safety - Part 2: Forged steel lifting hooks with latch, Grade 8 | 53.020.30 | S/S CYSEN 1677-2:2000 =W/D |
| CYSEN 1677-3:2001 +A1:2008 | Components for slings - Safety - Part 3: Forged steel self-locking hooks - Grade 8 | 53.020.30 | S/S CYSEN 1677-3:2001 =W/D |

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| CYSEN 13586:2004 +A1:2008 | Cranes - Access | 53.020.20 | S/S CYSEN 13586:2004 =W/D |
| CYSEN 14502-2:2005 +A1:2008 | Cranes - Equipment for the lifting of persons - Part 2: Elevating control stations | 53.020.20 | S/S CYSEN 14502- 2:2005=W/D |
| CYSEN 12077-2:1998 +A1:2008 | Cranes safety - Requirements for health and safety - Part 2: Limiting and indicating devices | 53.020.20 | S/S CYSEN 12077- 2:1999=W/D |
| CYSEN 13557:2003 +A2:2008 | Cranes - Controls and control stations | 53.020.20 | S/S CYSEN 13557:2003- iss1=W/D |

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| 59 | TEXTILE AND LEATHER TECHNOLOGY |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSENISO 9073-9:2008 | Textiles - Test methods for nonwovens - Part 9: Determination of drapability including drape coefficient | 59.080.30 | S/S CYSEN ISO 9073-9:1998 = W/D |
| CYSENISO 10321:2008 | Geosynthetics - Tensile test for joints/seams by wide-width strip method | 59.080.70 | S/S CYSENISO 10321:1996 =W/D |

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| 71 | CHEMICAL TECHNOLOGY |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSENISO 21079-1:2008 | Chemical analysis of refractories containing alumina, zirconia and silica - Refractories containing 5 percent to 45 percent of ZrO ₂ (alternative to the X-ray fluorescence method) - Part 1: Apparatus, reagents and dissolution | 71.040.40 | |
| CYSENISO 21079-2:2008 | Chemical analysis of refractories containing alumina, zirconia, and silica - Refractories containing 5 percent to 45 percent of ZrO ₂ (alternative to the X-ray fluorescence method) - Part 2: Wet chemical analysis | 71.040.40 | |

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| CYSENISO 21079-3:2008 | Chemical analysis of refractories containing alumina, zirconia, and silica - Refractories containing 5 percent to 45 percent of ZrO ₂ (alternative to the X-ray fluorescence method) - Part 3: Flame atomic absorption spectrophotometry (FAAS) and inductively coupled plasma emission spectrometry (ICP -AES) | 71.040.40 | |
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| 73 | MINING AND MINERALS |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSEN 1710:2005 +A1:2008 | Equipment and components intended for use in potentially explosive atmospheres in underground mines | 73.100.30 | S/S CYSEN 1710:2005=W/D |
| CYSEN 13161:2008 | Natural stone test methods - Determination of flexural strength under constant moment | 73.020 | S/SCYSEN 13162:2001-iss1=W/D |
| CYSEN 13755:2008 | Natural stone test methods - Determination of water absorption at atmospheric pressure | 73.020 | S/SCYSEN 13755:2002-iss1=W/D |

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| 77 | METALLURGY |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSEN 14677:2008 | Safety of machinery - Secondary steelmaking - Machinery and equipment for treatment of liquid steel | 77.180 | |
| CYSEN 10111:2008 | Continuously hot rolled low carbon steel sheet and strip for cold forming - Technical delivery conditions | 77.140.50 | S/S CYSEN 10111:1998=W/D |
| CYSEN 10084:2008 | Case hardening steels - Technical delivery conditions | 77.140.10 | S/S CYSEN 10084:1998=W/D |
| CYSEN 1715-1:2008 | Aluminium and aluminium alloys - Drawing stock - Part 1: General requirements and technical conditions for inspection and delivery | 77.150.10 | S/S CYSEN 1715-1:1998=W/D |
| CYSEN 1715-2:2008 | Aluminium and aluminium alloys - Drawing stock - Part 2: Specific requirements for electrical applications | 77.150.10 | S/S CYSEN 1715-2:1998=W/D |

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| CYSEN 1715-3:2008 | Aluminium and aluminium alloys - Drawing stock - Part 3: Specific requirements for mechanical uses (excluding welding) | 77.150.10 | S/S CYSEN 1715-3:1998 =W/D |
| CYSEN 1715-4:2008 | Aluminium and aluminium alloys - Drawing stock - Part 4: Specific requirements for welding applications | 77.150.10 | S/S CYSEN 1715-4:1998 =W/D |
| CYSENISO 7539-8:2008 | Corrosion of metals and alloys - Stress corrosion testing - Part 8: Preparation and use of specimens to evaluate weldments | 77.060 | |
| CYSENISO 7539-9:2008 | Corrosion of metals and alloys - Stress corrosion testing - Part 9: Preparation and use of pre-cracked specimens for tests under rising load or rising displacement | 77.060 | |
| CYSENISO 11303:2008 | Corrosion of metals and alloys - Guidelines for selection of protection methods against atmospheric corrosion | 77.060 | |
| CYSENISO 11463:2008 | Corrosion of metals and alloys - Evaluation of pitting corrosion | 77.060 | |
| CYSENISO 11782-1:2008 | Corrosion of metals and alloys - Corrosion fatigue testing - Part 1: Cycles to failure testing | 77.060 | |
| CYSENISO 11782-2:2008 | Corrosion of metals and alloys - Corrosion fatigue testing - Part 2: Crack propagation testing using precracked specimens | 77.060 | |
| CYSENISO 11846:2008 | Corrosion of metals and alloys - Determination of resistance to intergranular corrosion of solution heat- treatable aluminium alloys | 77.060 | |
| CYSENISO 15324:2008 | Corrosion of metals and alloys - Evaluation of stress corrosion cracking by the drop evaporation test | 77.060 | |
| CYSENISO 16151:2008 | Corrosion of metals and alloys - Accelerated cyclic tests with exposure to acidified salt spray, "dry" and "wet" conditions | 77.060 | |
| CYSENISO 16701:2008 | Corrosion of metals and alloys - Corrosion in artificial atmosphere - Accelerated corrosion test involving exposure under controlled conditions of humidity cycling and intermittent spraying of a salt solution | 77.060 | |
| CYSENISO 17081:2008 | Method of measurement of hydrogen permeation and determination of hydrogen uptake and transport in metals by an electrochemical technique | 77.060 | |
| CYSENISO 17475:2008 | Corrosion of metals and alloys - Electrochemical test methods - Guidelines for conducting potentiostatic and potentiodynamic polarization measurements | 77.060 | |

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| CYSENISO 17864:2008 | Corrosion of metals and alloys - Determination of the critical pitting temperature under potentiostatic control | 77.060 | |
| CYSEN 1173:2008 | Copper and copper alloys - Material condition designation | 77.120.30 | S/S CYSEN 1173:1996 =W/D |
| CYSEN 1982:2008 | Copper and copper alloys - Ingots and castings | 77.150.30 | S/SCYSEN 1982:1999 =W/D |
| CYSENISO 11844-1:2008 | Corrosion of metals and alloys - Classification of low corrosivity of indoor atmospheres - Part 1: Determination and estimation of indoor corrosivity | 77.060 | |
| CYSENISO 11844-2:2008 | Corrosion of metals and alloys - Classification of low corrosivity of indoor atmospheres - Part 2: Determination of corrosion attack in indoor atmospheres | 77.060 | |
| CYSENISO 11844-3:2008 | Corrosion of metals and alloys - Classification of low corrosivity of indoor atmospheres - Part 3: Measurement of environmental parameters affecting indoor corrosivity | 77.060 | |
| CYSENISO 12732:2008 | Corrosion of metals and alloys - Electrochemical potentiokinetic reactivation measurement using the double loop method (based on Cihal's method) | 77.060 | |
| CYSENISO 15329:2008 | Corrosion of metals and alloys - Anodic test for evaluation of intergranular corrosion susceptibility of heat-treatable aluminium alloys | 77.060 | |
| CYSENISO 16784-1:2008 | Corrosion of metals and alloys - Corrosion and fouling in industrial cooling water systems - Part 1: Guidelines for conducting pilot-scale evaluation of corrosion and fouling control additives for open recirculating cooling water systems | 77.060 | |
| CYSENISO 16784-2:2008 | Corrosion of metals and alloys - Corrosion and fouling in industrial cooling water systems - Part 2: Evaluation of the performance of cooling water treatment programmes using a pilot-scale test rig | 77.060 | |
| CYSCEN/TS 13388:2008 | Copper and copper alloys - Compendium of compositions and products | 77.120.30 | S/S GEN/TS 13388:2004 =W/D |

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| 79 | WOOD TECHNOLOGY |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
|--------------------------|--|--------|------------------------------------|
| CYSEN 1912:2004 +A2:2008 | Structural timber - Strength classes - Assignment of visual grades and species | 79.040 | S/S CYSEN 1912:2004 +A1:2007 = W/D |

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| 91 | CONSTRUCTION MATERIALS AND BUILDING |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
|-----------------------------|---|-----------|-----------------------------------|
| CYSEN 15456:2008 | Heating boilers - Electrical power consumption for heat generators - System boundaries - Measurements | 91.140.10 | |
| CYSEN 15037-1:2008 | Precast concrete products - Beam-and-block floor systems - Part 1: Beams | 91.100.30 | |
| CYSEN 12859:2008 | Gypsum blocks - Definitions, requirements and test methods | 91.100.10 | S/S CYSEN 12589:2001-iss1 = W/D |
| CYSEN 12620:2002 +A1:2008 | Aggregates for concrete | 91.100.15 | S/S CYSEN 12620:2002-iss1 = W/D |
| CYSEN 13384-1:2002 +A2:2008 | Chimneys - Thermal and fluid dynamic calculation methods - Part 1: Chimneys serving one appliance | 91.060.40 | S/S CYSEN 13384-1:2002-iss1 = W/D |
| CYSCEN/TR 15697:2008 | Cement - Performance testing for sulfate resistance - State of the art report | 91.100.10 | |
| CYSCEN/TR 15678:2008 | Concrete - Release of regulated dangerous substances into soil, groundwater and surface water - Test method for new or unapproved constituents of concrete and for production concretes | 91.100.30 | |
| CYSENISO 19432:2008 | Building construction machinery and equipment - Portable, hand-held, internal combustion engine driven cut-off machines - Safety requirements and testing | 91.220 | S/S CYSENISO 19432:2006 =W/D |
| CYSEN 15116:2008 | Ventilation in buildings - Chilled beams - Testing and rating of active chilled beams | 91.140.30 | |

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| CYSEN 12602:2008 | Prefabricated reinforced components of autoclaved aerated concrete | 91.100.30 | |
| CYSEN 15498:2008 | Precast concrete products - Wood-chip concrete shuttering blocks - Product properties and performance | 91.100.30 | |
| CYSCEN/TR 15615:2008 | Explanation of the general relationship between various European standards and the Energy Performance of Buildings Directive (EPBD) - Umbrella Document | 91.140.99 | |
| CYSCEN/TS 81-82:2008 | Safety rules for the construction and installation of lifts - Existing lifts - Part 82: Improvement of the accessibility of existing lifts for persons including persons with disability | 91.140.90 | |
| CYSEN 15435:2008 | Precast concrete products - Normal weight and lightweight concrete shuttering blocks - Product properties and performance | 91.100.30 | |
| CYSCEN/TS 15324:2008 | Bitumen and bituminous binders - Determination of equiviscous temperature based on Low Shear Viscosity using a Dynamic Shear Rheometer in low frequency oscillation mode | 91.100.50 | |

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| 93 | CIVIL ENGINEERING |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
|---------------------|---------------------------------|-----------|-----------|
| CYSEN 12273:2008 | Slurry surfacing - Requirements | 93.080.20 | |

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| 97 | DOMESTIC AND COMMERCIAL EQUIPMENT. ENTERTAINMENT. SPORTS |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
|-------------------------|---|--------|-----------|
| CYSEN 1829-2:2008 | High-pressure water jet machines - Safety requirements - Part 2: Hoses, hose lines and connectors | 97.080 | |
| CYSCEN/TR 15709:2008 | Hardware for furniture.- Terms for slide fittings for sliding doors and roll fronts | 97.140 | |
| CYSCEN/TS 15717:2008 | Parquet flooring - General guideline for installation | 97.150 | |

ΤΡΟΠΟΠΟΙΗΣΕΙΣ

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| CYS EN ISO 23251:2007 /AC:2008 | Petroleum, petrochemical and natural gas industries - Pressure-relieving and depressuring systems |
| CYS EN ISO 14978:2006 /AC:2008 | Geometrical product specifications (GPS) - General concepts and requirements for GPS measuring equipment |
| CYS EN ISO 3166-1:2006 /AC:2008 | Codes for the representation of names of countries and their subdivisions - Part 1: Country codes (ISO 3166-1:2006/Cor 1:2007) |
| CYSEN 1159- 3:2003 /AC:2008 | Advanced technical ceramics - Ceramic composites, thermophysical properties - Part 3: Determination of specific heat capacity |
| CYSEN 10216-5:2004 /AC:2008 | Seamless steel tubes for pressure purposes - Technical delivery conditions - Part 5: Stainless steel tubes |
| CYSEN 1916:2002 /AC:2008 | Concrete pipes and fittings, unreinforced, steel fibre and reinforced |
| CYSEN 1917:2002 /AC:2008 | Concrete manholes and inspection chambers, unreinforced, steel fibre and reinforced |
| CYSEN ISO 7197:2006 /AC:2008 | Neurosurgical implants - Sterile, single-use hydrocephalus shunts and components |
| CYSCEN ISO/TS 17450- 1:2007 /AC:2008 | Geometrical product specifications (GPS) - General concepts - Part 1: Model for geometrical specification and verification |

**Επίσης έχουν εκδοθεί από την Ευρωπαϊκή Επιτροπή
Τυποποίησης (CEN) οι ακόλουθες εκδόσεις**

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|-------------------|---|
| CWA 15740:2008 | Risk-Based Inspection and Maintenance Procedures for European Industry (RIMAP) |
| CWA 15832:2008 | Humanitarian mine action - Follow-on processes after the use of demining machines |
| CWA 15833:2008 | Humanitarian mine action - Quality management - Quality assurance (QA) and quality control (QC) for mechanical demining |

**STANDARDS FROM EUROPEAN COMMITTEE FOR
ELECTROTECHNICAL STANDARDIZATION (CENELEC)**

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| 03 | SERVICES. COMPANY ORGANIZATION, MANAGEMENT AND QUALITY. ADMINISTRATION. TRANSPORT. SOCIOLOGY |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSEN 62429:2008 | Reliability growth - Stress testing for early failures in unique complex systems | 03.120.01 | |

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| 11 | HEALTH CARE TECHNOLOGY |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSEN 45502-2-2:2008 | Active implantable medical devices -- Part 2-2: Particular requirements for active implantable medical devices intended to treat tachyarrhythmia (includes implantable defibrillators) | 11.040.40 | Will S/S EN 50061:1988+A1:1995 |
| CYSEN 60601-1-3:2008 | Medical electrical equipment -- Part 1-3: General requirements for basic safety and essential performance - Collateral Standard: Radiation protection in diagnostic X-ray equipment | 11.040.50 | S/S CYSEN 60601-1-3:1995=W/D |
| CYSEN 60601-1-10:2008 | Medical electrical equipment -- Part 1-10: General requirements for basic safety and essential performance - Collateral Standard: Requirements for the development of physiologic closed-loop controllers | 11.040 | |
| CYSEN 60601-2-39:2008 | Medical electrical equipment -- Part 2-39: Particular requirements for basic safety and essential performance of peritoneal dialysis equipment | 11.040.99 | S/S CYSEN60601-2-39:1999-iss1=W/D |

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| 13 | ENVIRONMENT. HEALTH PROTECTION. SAFETY |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
|--------------------------------|--|--------|-----------|
| CYSEN 60335-2-13:2003 /A2:2008 | Household and similar electrical appliances - Safety -- Part 2-13: Particular requirements for deep fat fryers, frying pans and similar appliances | 13.120 | |

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| CYSCLC/TR 62125:2008 | Environmental statement specific to TC 20 - Electric cables | 13.020.01 | |
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| 17 | METROLOGY AND MEASUREMENT. PHYSICAL PHENOMENA |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
|---------------------------------|--|-----------|------------------------------------|
| CYSCLC/TR 61340-5- 2:2008 | Electrostatics -- Part 5-2: Protection of electronic devices from electrostatic phenomena - User guide | 17.220.99 | S/SCYSEN 61340-5- 2:2001=W/D |

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| 19 | TESTING |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
|---|--|--------|-----------|
| CYSEN 61010- 031:2002 /A1:2008 | Safety requirements for electrical equipment for measurement, control and laboratory use -- Part 031: Safety requirements for hand-held probe assemblies for electrical measurement and test | 19.080 | |

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| 25 | MANUFACTURING ENGINEERING |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSEN 50505:2008 | Basic standard for the evaluation of human exposure to electromagnetic fields from equipment for resistance welding and allied processes | 25.160.30 | |

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| 29 | ELECTRICAL ENGINEERING |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
|-----------------------|--|-----------|--|
| CYSEN 60254-2:2008 | Lead-acid traction batteries -- Part 2: Dimensions of cells and terminals and marking of polarity on cells | 29.220.20 | S/S CYSEN 60254- 2:1997- iss1=W/D |

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| CYSEN 60357:2003 /A1:2008 | Tungsten halogen lamps (non-vehicle) - Performance specifications | 29.140.20 | |
| CYSEN 61009-1:2004 /A11:2008 | Residual current operated circuit- breakers with integral overcurrent protection for household and similar uses (RCBO's) -- Part 1: General rules | 29.120.50 | |
| CYSEN 61242:1997 /A1:2008 | Electrical accessories - Cable reels for household and similar purposes | 29.060 | |
| CYSEN 61347-1:2001 /A1:2008 | Lamp controlgear -- Part 1: General and safety requirements | 29.140.99 | |
| CYSEN 61800-7-1:2008 | Adjustable speed electrical power drive systems -- Part 7-1: Generic interface and use of profiles for power drive systems - Interface definition | 29.200 | S/S CYSEN 61491:1999 =W/D |
| CYSEN 61800-7- 201:2008 | Adjustable speed electrical power drive systems - Part 7-201: Generic interface and use of profiles for power drive systems - Profile type 1 specification | 29.200 | |
| CYSEN 61800-7- 202:2008 | Adjustable speed electrical power drive systems - Part 7-202: Generic interface and use of profiles for power drive systems - Profile type 2 specification | 29.200 | |
| CYSEN 61800-7- 203:2008 | Adjustable speed electrical power drive systems - Part 7-203: Generic interface and use of profiles for power drive systems - Profile type 3 specification | 29.200 | |
| CYSEN 61800-7- 204:2008 | Adjustable speed electrical power drive systems - Part 7-204: Generic interface and use of profiles for power drive systems - Profile type 4 specification | 29.200 | S/S CYSEN 61491:1999 =W/D |
| CYSEN 61800-7- 301:2008 | Adjustable speed electrical power drive systems - Part 7-301: Generic interface and use of profiles for power drive systems - Mapping of profile type 1 to network technologies | 29.200 | |
| CYSEN 61800-7- 302:2008 | Adjustable speed electrical power drive systems - Part 7-302: Generic interface and use of profiles for power drive systems - Mapping of profile type 2 to network technologies | 29.200 | |
| CYSEN 61800-7- 303:2008 | Adjustable speed electrical power drive systems - Part 7-303: Generic interface and use of profiles for power drive systems - Mapping of profile type 3 to network technologies | 29.200 | |
| CYSEN 61800-7-304 | Adjustable speed electrical power drive systems - Part 7-304: Generic interface | 29.200 | S/S CYSEN 61491:1999 |

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| | and use of profiles for power drive systems - Mapping of profile type 4 to network technologies | | =W/D |
| CYSCLC/TS 50467:2008 | Railway applications - Rolling stock - Electrical connectors, requirements and test methods | 29.120.20 | |

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| 31 | ELECTRONICS |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSEN 60384-11- 1:2008 | Fixed capacitors for use in electronic equipment -- Part 11-1: Blank detail specification - Fixed polyethylene-terephthalate film dielectric metal foil d.c. capacitors - Assessment level EZ | 31.060.30 | |
| CYSEN 60384-11:2008 | Fixed capacitors for use in electronic equipment -- Part 11: Sectional specification - Fixed polyethylene-terephthalate film dielectric metal foil d.c. capacitors | 31.060.30 | |
| CYSCLC/TR 50454:2008 | Guide for the application of aluminium electrolytic capacitors | 31.060.50 | S/S R040- 001:1998= W/D |
| CYSEN 60749-37:2008 | Semiconductor devices - Mechanical and climatic test methods -- Part 37: Board level drop test method using an accelerometer | 31.080.01 | |
| CYSEN 61076-3- 110:2008 | Connectors for electronic equipment - Product requirements -- Part 3-110: Rectangular connectors - Detail specification for shielded, free and fixed connectors for data transmission with frequencies up to 1 000 MHz | 31.220.10 | |
| CYSEN 60384-20- 1:2008 | Fixed capacitors for use in electronic equipment -- Part 20-1: Blank detail specification - Fixed metallized polyphenylene sulfide film dielectric surface mount d.c. capacitors - Assessment level EZ | 31.060.10 | S/S CYSEN 60384-20- 1:1999=W/D |
| CYSEN 60384-20:2008 | Fixed capacitors for use in electronic equipment -- Part 20: Sectional specification - Fixed metallized polyphenylene sulfide film dielectric surface mount d.c. capacitors | 31.060.10 | S/S CYSEN 60384- 20:1999= W/D |

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| 33 | TELECOMMUNICATIONS. AUDIO AND VIDEO ENGINEERING |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
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| CYSCLC/TR 50378-2-2:2008 | Passive components to be used in optical fibre communication systems - Product specifications -- Part 2-2: SC(SC2)-APC connector-type fixed optical attenuators using IEC 60793-2 Category B1.1 singlemode fibre | 33.180.20 | |
| CYSEN 62075:2008 | Audio/video, information and communication technology equipment - Environmentally conscious design | 33.160 | |
| CYSEN 61834-11:2008 | Recording - Helical-scan digital video cassette recording system using 6,35 mm magnetic tape for consumer use (525-60, 625-50, 1125-60 and 1250-50 systems) -- Part 11: HDV format for 1080i and 720p systems | 33.160.40 | |

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| 35 | INFORMATION TECHNOLOGY. OFFICE MACHINES |
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| CYSEN Document: | Title | ICS1 | Withdrawn |
|-------------------------|--|-----------|-----------------------------------|
| CYSEN 61158-6-2:2008 | Industrial communication networks - Fieldbus specifications - Part 6-2: Application layer protocol specification - Type 2 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6-3:2008 | Industrial communication networks - Fieldbus specifications - Part 6-3: Application layer protocol specification - Type 3 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6-4:2008 | Industrial communication networks - Fieldbus specifications - Part 6-4: Application layer protocol specification - Type 4 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6-5:2008 | Industrial communication networks - Fieldbus specifications - Part 6-5: Application layer protocol specification - Type 5 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6-7:2008 | Industrial communication networks - Fieldbus specifications - Part 6-7: Application layer protocol specification - Type 7 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |

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| CYSEN 61158-6-8:2008 | Industrial communication networks - Fieldbus specifications - Part 6-8: Application layer protocol specification - Type 8 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6-9:2008 | Industrial communication networks - Fieldbus specifications - Part 6-9: Application layer protocol specification - Type 9 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6- 10:2008 | Industrial communication networks - Fieldbus specifications - Part 6-10: Application layer protocol specification - Type 10 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6- 11:2008 | Industrial communication networks - Fieldbus specifications - Part 6-11: Application layer protocol specification - Type 11 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6- 12:2008 | Industrial communication networks - Fieldbus specifications - Part 6-12: Application layer protocol specification - Type 12 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6- 13:2008 | Industrial communication networks - Fieldbus specifications - Part 6-13: Application layer protocol specification - Type 13 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6- 14:2008 | Industrial communication networks - Fieldbus specifications - Part 6-14: Application layer protocol specification - Type 14 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6- 15:2008 | Industrial communication networks - Fieldbus specifications - Part 6-15: Application layer protocol specification - Type 15 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6- 16:2008 | Industrial communication networks - Fieldbus specifications - Part 6-16: Application layer protocol specification - Type 16 elements | 35.100.70 | S/S CYSEN 61158- 6:2004, CYSEN 61491:1999 =W/D |
| CYSEN 61158-6- 17:2008 | Industrial communication networks - Fieldbus specifications - Part 6-17: Application layer protocol specification - Type 17 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6- 18:2008 | Industrial communication networks - Fieldbus specifications - Part 6-18: Application layer protocol specification - Type 18 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |
| CYSEN 61158-6- 19:2008 | Industrial communication networks - Fieldbus specifications - Part 6-19: Application layer protocol specification - | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |

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|------------------------------|---|-----------|-----------------------------------|
| | Type 19 elements | | |
| CYSEN 61158-6- 20:2008 | Industrial communication networks - Fieldbus specifications - Part 6-20: Application layer protocol specification - Type 20 elements | 35.100.70 | S/S CYSEN 61158- 6:2004=W/D |

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| 97 | DOMESTIC AND COMMERCIAL EQUIPMENT. ENTERTAINMENT. SPORTS |
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| CYSEN Document: | Title | ICSf | Withdrawn |
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| CYSEN 60335-2- 36:2002 /A2:2008 | Household and similar electrical appliances - Safety -- Part 2-36: Particular requirements for commercial electric cooking ranges, ovens, hobs and hob elements | 97.040.20 | |
| CYSEN 60335-2- 37:2002 /A1:2008 | Household and similar electrical appliances - Safety -- Part 2-37: Particular requirements for commercial electric deep fat fryers | 97.040.50 | |
| CYSEN 60335-2- 38:2003/ A1:2008 | Household and similar electrical appliances - Safety -- Part 2-38: Particular requirements for commercial electric griddles and griddle grills | 97.040.20 | |
| CYSEN 60335- 2-48:2003 /A1:2008 | Household and similar electrical appliances - Safety -- Part 2-48: Particular requirements for commercial electric grillers and toasters | 97.040.50 | |
| CYSEN 60335-2- 58:2005 /A1:2008 | Household and similar electrical appliances - Safety -- Part 2-58: Particular requirements for commercial electric dishwashing machines | 97.040.40 | |
| CYSEN 60335- 2-62:2003 /A1:2008 | Household and similar electrical appliances - Safety -- Part 2-62: Particular requirements for commercial electric rinsing sinks | 97.040.50 | |
| CYSEN 60335-2- 50:2003 /A1:2008 | Household and similar electrical appliances - Safety -- Part 2-50: Particular requirements for commercial electric bains-marie | 97.040.20 | |
| CYSEN 60335-2- 69:2003 /A2:2008 | Household and similar electrical appliances - Safety -- Part 2-69: Particular requirements for wet and dry vacuum cleaners, including power brush, for industrial and commercial use | 97.080 | |
| CYSEN 62233:2008 | Measurement methods for electromagnetic fields of household | 97.030 | S/S CYSEN 50366:2003- |

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| | appliances and similar apparatus with regard to human exposure | | iss1=W/D |
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Τα ακόλουθα πρότυπα έχουν τροποποιηθεί:

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| CYS HD 60364-7-704:2007 +Corrigendum:2008 | Low-voltage electrical installations -- Part 7-704: Requirements for special installations or locations - Construction and demolition site installations |
| CYS HD 60364-7-705:2007 +Corrigendum:2008 | Low-voltage electrical installations -- Part 7-705: Requirements for special installations or locations - Agricultural and horticultural premises |
| CYS EN 60915:2007 +Corrigendum:2008 | Capacitors and resistors for use in electronic equipment - Preferred dimensions of shaft ends, bushes and for the mounting of single-hole, bush-mounted, shaft-operated electronic components |