

Αριθμός 178

**ΟΙ ΠΕΡΙ ΚΥΠΡΙΑΚΩΝ ΠΡΟΤΥΠΩΝ ΚΑΙ ΕΛΕΓΧΟΥ ΠΟΙΟΤΗΤΑΣ
(ΕΠΙΤΡΟΠΕΣ ΓΙΑ ΤΗΝ ΚΑΤΑΡΤΙΣΗ ΚΑΙ ΑΝΑΘΕΩΡΗΣΗ ΠΡΟΤΥΠΩΝ)
ΚΑΝΟΝΙΣΜΟΙ ΤΟΥ 1976**

Γνωστοποίηση βάσει του Κανονισμού 8

Με το παρόν γνωστοποιείται ότι βάσει του Κανονισμού 8 των περι Κυπριακών Προτύπων και Ελέγχου Ποιότητας (Επιτροπές για την Κατάρτιση και Αναθεώρηση Προτύπων) Κανονισμών του 1976, ο Κυπριακός Οργανισμός Προτύπων και Ελέγχου Ποιότητας εξέδωσε τα πιο κάτω Κυπριακά Πρότυπα:

| | |
|-----------------------|--|
| CYS EN 50041:1995 | Low voltage switchgear and controlgear for industrial use - Control switches - Position switches 42,5 x 80 - Dimensions and characteristics |
| CYS EN 50043:1995 | Low voltage switchgear and controlgear for industrial use - Size numbers and gauges for flat connections |
| CYS EN 50047:1995 | Low voltage switchgear and controlgear for industrial use - Control switches - Position switches 30 x 55 - Dimensions and characteristics |
| CYS EN 61046:1995 | D.C. or a.c. supplied electronic step-down convertors for filament lamps - General and safety requirements |
| CYS EN 61047:1995 | D.C. or a.c. supplied electronic step-down convertors for filament lamps - Performance requirements |
| CYS EN 60947-1:1995 | Low-voltage switchgear and controlgear Part 1: General rules |
| CYS EN 60947-2:1995 | Low-voltage switchgear and controlgear Part 2: Circuit breakers |
| CYS EN 60947-3:1995 | Low-voltage switchgear and controlgear Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units |
| CYS EN 60947-4-1:1995 | Low-voltage switchgear and controlgear Part 4: Contactors and motor starters Section 1: Electromechanical contactors and motor-starters |
| CYS EN 60947-5-1:1995 | Low-voltage switchgear and controlgear Part 5: Control circuit devices and switching elements Section 1: Electromechanical control circuit devices |

- CYS EN 60947-6-1:1995 Low-voltage switchgear and controlgear
Part 6: Multiple function equipment
Section 1: Automatic transfer switching equipment
- CYS EN 60947-6-2:1995 Low-voltage switchgear and controlgear
Part 6: Multiple function equipment
Section 2: Control and protective switching devices or (equipment) (CPS)
- CYS EN 60947-7-1:1995 Low-voltage switchgear and controlgear
Part 7: Ancillary equipment
Section 1: Terminal blocks for copper conductors
- CYS EN 60898:1995 Circuit-breakers for overcurrent protection for household and similar installations
- CYS I-ETS 300 033-2:1995 European digital cellular telecommunications system (Phase 1);
Radio transmission and reception
Part 2: DCS extension (GSM 05.05-DCS)
- CYS I-ETS 300 045-2:1995 European digital cellular telecommunications system (Phase 1);
Subscriber Identity Module - Mobile Equipment (SIM-ME) interface specification
Part 2: DCS extension (GSM 11.11-DCS)
- CYS ETS 300 143:1995 Integrated Services Digital Network (ISDN);
Audiovisual services Inband signalling procedures for audiovisual terminals using digital channels up to 2 048 kbit/s
- CYS ETS 300 144:1995 Integrated Services Digital Network (ISDN);
Audiovisual services Frame structure for a 64 kbit/s to 1 920 kbit/s channel and associated syntax for inband signalling
- CYS ETS 300 145:1995 Integrated Services Digital Network (ISDN);
Audiovisual services Videotelephone systems and terminal equipment operating on one or two 64 kbit/s channels
- CYS ETS 300 163:1995 Television Systems; NICAM 728: Specification for transmission of two-channel digital sound with terrestrial television systems B,G, H, I and L
- CYS ETS 300 188-1:1995 Integrated Services Digital Network (ISDN);
Three-Party (3PTY) supplementary service Digital Subscriber Signalling System No. one (DSSI) protocol
Part 1: Protocol specification
- CYS ETS 300 189:1990 Private Telecommunication Network (PTN);
Addressing; ECMA-PTNA

- CYS ETS 300 190:1995 Private Telecommunication Network (PTN); Signalling at the S-reference point; Generic keypad protocol for the support of supplementary services; ECMA-SSIG-KP
- CYS ETS 300 191:1995 Private Telecommunications Network (PTN); Signalling at the S-reference point; Identification supplementary services; ECMA-SSI-ID
- CYS ETS 300 192:1995 Private Telecommunications Network (PTN); Signalling at the S-reference point; Circuit mode basic services; ECMA-SSIG-BC
- CYS ETS 300 196-1:1995 Integrated Services Digital Network (ISDN); Generic functional protocol for the support of supplementary services Digital Subscriber Signalling System No. one (DSS1) protocol
Part 1: Protocol specification
- CYS ETS 300 233:1995 Integrated Services Digital Network (ISDN); Access digital section for ISDN primary rate
- CYS I-ETS 300 235:1995 Radio Equipment and Systems (RES); Technical characteristics, test conditions and methods of measurement for radio aspects of cordless telephones CT1
- CYS I-ETS 300 245-7:1995 Integrated Services Digital Network (ISDN); Technical characteristics of telephony terminals
Part 7: Locally generated information tones
- CYS ETS 300 294:1995 Television Systems; 625-Line television Wide Screen Signalling (WSS)
- CYS ETS 300 295:1995 Human Factors (HF); Specification of characteristics of telephone service tones when locally generated in telephony terminals
- CYS I-ETS 300 302-1:1995 Integrated Services Digital Network (ISDN); Videotelephony teleservice
Part 1: Electroacoustic characteristics for handset telephony function when using Pulse Code Modulation (PCM) encoding
- CYS ETS 300 304:1995 Transmission and Multiplexing (TM); Synchronous Digital Hierarchy (SDH) information model for the Network Element (NE) view
- CYS ETS 300 324-1:1995 Signalling Protocols and Switching (SPS); V interfaces at the digital Local Exchange (LE) V5.1 interface for the support of Access Network (AN)
Part 1: V5.1 interface specification

- CYS ETS 300 324-2:1995 Signalling Protocols and Switching (SPS); V interfaces at the digital Local Exchange (LE) V5.1 interface for the support of Access Network (AN)
Part 2: Protocol Implementation Conformance Statement (PICS) proforma
- CYS ETS 300 348:1995 Intelligent Network (IN); Physical plane for intelligent networks Capability Set 1 (CS1) [ITU-T Recommendation Q.1215 (1993)]
- CYS ETS 300 351:1995 ETSI object identifier tree; Rules and registration procedures
- CYS ETS 300 371:1995 Transmission and Multiplexing (TM); Plesiochronous Digital Hierarchy (PDH) information model for the Network Element (NE) view
- CYS ETS 300 375:1995 Human Factors (HF); Pictograms for point-to-point videotelephony
- CYS ETS 300 381:1995 Telephony for hearing impaired people; Inductive coupling of telephone earphones to hearing aids
- CYS ETS 300 383:1995 Integrated Services Digital Network (ISDN); File transfer over the ISDN EUROFILE transfer profile
- CYS ETS 300 387:1995 Private Telecommunication Network (PTN); Method for the specification of basic and supplementary services
- CYS ETS 300 388:1995 Integrated Services Digital Network (ISDN); File Transfer Access & Management (FTAM) over ISDN Based on simple file transfer profile
- CYS ETS 300 502:1995 European digital cellular telecommunications system (Phase 2); Teleservices supported by a GSM Public Land Mobile Network (PLMN) (GSM 02.03)
- CYS ETS 300 505:1995 European digital cellular telecommunications system (Phase 2); Mobile Station (MS) features (GSM 02.07)
- CYS ETS 300 510:1995 European digital cellular telecommunications system (Phase 2); Description of Charge Advice Information (CAI) (GSM 02.24)
- CYS ETS 300 514:1995 European digital cellular telecommunications system (Phase 2); Line identification supplementary services - Stage 1 (GSM 02.81)
- CYS ETS 300 536:1995 European digital cellular telecommunications system (Phase 2); Technical realization of the Short Message Service (SMS) Point-to-Point (PP) (GSM 03.40)

- CYS ETS 300 538:1995 European digital cellular telecommunications system (Phase 2); Technical realization of facsimile group 3 transparent (GSM 03.45)
- CYS ETS 300 562:1995 European digital cellular telecommunications system (Phase 2); Rate adaption on the Mobile Station - Base Station System (MS-BSS) interface (GSM 04.21)
- CYS ETS 300 582:1995 European digital cellular telecommunications system (Phase 2); General on Terminal Adaptation Functions (TAF) for Mobile Stations (MS) (GSM 07.01)
- CYS ETS 300 583:1995 European digital cellular telecommunications system (Phase 2); Terminal Adaptation Functions (TAF) for services using asynchronous bearer capabilities (GSM 07.02)
- CYS ETS 300 604:1995 European digital cellular telecommunications system (Phase 2); General requirements on interworking between the Public Land Mobile Network (PLMN) and the Integrated Services Digital Network (ISDN) or Public Switched Telephone Network (PSTN) (GSM 09.07)