

Ο ΠΕΡΙ ΤΥΠΟΠΟΙΗΣΗΣ, ΔΙΑΠΙΣΤΕΥΣΗΣ ΚΑΙ ΤΕΧΝΙΚΗΣ ΠΛΗΡΟΦΟΡΗΣΗΣ ΝΟΜΟΣ ΤΟΥ 2002

Γνωστοποίηση βάσει του Άρθρου 5(γ) του Νόμου 156(Ι)/2002

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 ELECTROTECHNICAL STANDARDIZATION (CENELEC)

01	Generalities. Terminology. Standardization. Documentation		
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 62474:2012	Material declaration for products of and for the electrotechnical industry	01.110	

13	Environment. Health protection. Safety		
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 50291-1:2010 /A1:2012	Electrical apparatus for the detection of carbon monoxide in domestic premises - Part 1: Test methods and performance requirements	13.320	
CYS CLC/TS 50131-5-4:2012	Alarm systems - Intrusion and hold-up systems - Part 5-4: System compatibility testing for I&HAS equipments located in supervised premises	13.320	
CYS EN 50132-5-3:2012	Alarm systems - CCTV surveillance systems for use in security applications - Part 5-3: Video transmission - Analogue and digital video transmission	13.310	S/S CYSEN 50132-5:2001 =W/D (partially)

17	Metrology and measurement. Physical phenomena		
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 60704-2-4:2012	Household and similar electrical appliances - Test code for the determination of airborne acoustical noise - Part 2-4: Particular requirements for washing machines and spin extractors	17.140.20	S/S CYSEN 60704-2-4:2001=W/D

19	Testing		
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 61010-2-033:2012	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-033: Particular requirements for hand-held multimeters and other meters, for domestic and professional use, capable of measuring mains voltage	19.080	

25	Manufacturing engineering		
CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 61158-5-2:2012	Industrial communication networks - Fieldbus specifications - Part 5-2: Application layer service definition - Type 2 elements	25.040.40	S/S CYSEN 61158-5-2:2008=W/D
CYS EN 61158-5-3:2012	Industrial communication networks - Fieldbus specifications - Part 5-3: Application layer service definition - Type 3 elements	25.040.40	S/S CYSEN 61158-5-3:2008=W/D
CYS EN 61158-5-10:2012	Industrial communication networks - Fieldbus specifications - Part 5-10: Application layer service definition - Type 10 elements	25.040.40	S/S CYSEN 61158-5-10:2008=W/D
CYS EN 61158-5-12:2012	Industrial communication networks - Fieldbus specifications - Part 5-12: Application layer service definition - Type 12 elements	25.040.40	S/S CYSEN 61158-5-12:2008=W/D
CYS EN 61158-5-14:2012	Industrial communication networks - Fieldbus specifications - Part 5-14: Application layer service definition - Type 14 elements	25.040.40	S/S CYSEN 61158-5-14:2008=W/D
CYS EN 61158-5-15:2012	Industrial communication networks - Fieldbus specifications - Part 5-15: Application layer service definition - Type 15 elements	25.040.40	S/S CYSEN 61158-5-15:2008=W/D
CYS EN 61158-5-18:2012	Industrial communication networks - Fieldbus specifications - Part 5-18: Application layer service definition - Type 18 elements	25.040.40	S/S CYSEN 61158-5-18:2008=W/D
CYS EN 61158-5-19:2012	Industrial communication networks - Fieldbus specifications - Part 5-19: Application layer service definition - Type 19 elements	25.040.40	S/S CYSEN 61158-5-19:2008=W/D
CYS EN 61158-5-20:2012	Industrial communication networks - Fieldbus specifications - Part 5-20: Application layer service definition - Type 20 elements	25.040.40	S/S CYSEN 61158-5-20:2008=W/D
CYS EN 61158-5-21:2012	Industrial communication networks - Fieldbus specifications - Part 5-21: Application layer service definition - Type 21 elements	25.040.40	
CYS EN 61158-5-22:2012	Industrial communication networks - Fieldbus specifications - Part 5-22: Application layer service definition - Type 22 elements	25.040.40	
CYS EN 61158-6-2:2012	Industrial communication networks - Fieldbus specifications - Part 6-2: Application layer protocol specification - Type 2 elements	25.040.40	S/S CYSEN 61158-6-2:2008=W/D
CYS EN 61158-6-3:2012	Industrial communication networks - Fieldbus specifications - Part 6-3: Application layer protocol specification - Type 3 elements	25.040.40	S/S CYSEN 61158-6-3:2008=W/D
CYS EN 61158-6-9:2012	Industrial communication networks - Fieldbus specifications - Part 6-9: Application layer protocol specification - Type 9 elements	25.040.40	S/S CYSEN 61158-6-9:2008=W/D
CYS EN 61158-6-10:2012	Industrial communication networks - Fieldbus specifications - Part 6-10: Application layer protocol specification - Type 10 elements	25.040.40	S/S CYSEN 61158-6-10:2008=W/D
CYS EN 61158-6-12:2012	Industrial communication networks - Fieldbus specifications - Part 6-12: Application layer protocol specification - Type 12 elements	25.040.40	S/S CYSEN 61158-6-12:2008=W/D
CYS EN 61158-6-14:2012	Industrial communication networks - Fieldbus specifications - Part 6-14: Application layer protocol specification - Type 14 elements	25.040.40	S/S CYSEN 61158-6-14:2008

			=W/D
CYS EN 61158-6-15:2012	Industrial communication networks - Fieldbus specifications - Part 6-15: Application layer protocol specification - Type 15 elements	25.040.40	S/S CYS EN 61158-6-15:2008 =W/D
CYS EN 61158-6-18:2012	Industrial communication networks - Fieldbus specifications - Part 6-18: Application layer protocol specification - Type 18 elements	25.040.40	S/S CYS EN 61158-6-18:2008 =W/D
CYS EN 61158-6-19:2012	Industrial communication networks - Fieldbus specifications - Part 6-19: Application layer protocol specification - Type 19 elements	25.040.40	S/S CYS EN 61158-6-19:2008 =W/D
CYS EN 61158-6-20:2012	Industrial communication networks - Fieldbus specifications - Part 6-20: Application layer protocol specification - Type 20 elements	25.040.40	S/S CYS EN 61158-6-20:2008 =W/D
CYS EN 61158-6-21:2012	Industrial communication networks - Fieldbus specifications - Part 6-21: Application layer protocol specification - Type 21 elements	25.040.40	
CYS EN 61158-6-22:2012	Industrial communication networks - Fieldbus specifications - Part 6-22: Application layer protocol specification - Type 22 elements	25.040.40	

29	Electrical engineering
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 60432-2:2000 /A2:2012	Incandescent lamps - Safety specifications - Part 2: Tungsten halogen lamps for domestic and similar general lighting purposes	29.140.20	
CYS EN 62561-1:2012	Lightning Protection System Components (LPSC) - Part 1: Requirements for connection components	29.020	S/S CYS EN 50164-1:2008=W/D
CYS EN 62561-2:2012	Lightning Protection System Components (LPSC) - Part 2: Requirements for conductors and earth electrodes	29.020	S/S CYS EN 50164-2:2008=W/D
CYS EN 62561-3:2012	Lightning Protection System Components (LPSC) - Part 3: Requirements for isolating spark gaps	29.020	S/S CYS EN 50164-3:2006 + A1:2009 =W/D
CYS EN 50149:2012	Railway applications - Fixed installations - Electric traction - Copper and copper alloy grooved contact wires	29.280	S/S CYS EN 50149:2001 =W/D
CYS EN 60811-100:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 100: General	29.035.01	S/S CYS EN 60811-1-1:1995 (partially) + A1:2001 (partially), CYS EN 60811-1-2:1995 (partially) + A2:2000 (partially), CYS EN 60811-1-3:1995 (partially) + A1:2001

			(partially), CYS EN 60811-1- 4:1995 (partially) + A2:2001 (partially), CYS EN 60811-2- 1:1998 (partially) + A1:2001 (partially), CYS EN 60811-3- 1:1995 (partially) + A1:1996 (partially) + A2:2001 (partially), CYS EN 60811-3- 2:1995 (partially) + A2:2004 (partially), CYS EN 60811-4- 1:2004 (partially), CYS EN 60811-4- 2:2004 (partially), CYS EN 60811-5- 1:1999 (partially) + A1:2004 (partially) =W/D
CYS EN 60811- 201:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 201: General tests - Measurement of insulation thickness	29.035.01	S/S CYS EN 60811-1- 1:1995 (partially) + A1:2001 (partially) =W/D
CYS EN 60811- 202:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 202: General tests - Measurement of thickness of non-metallic sheath	29.035.01	S/S CYS EN 60811-1- 1:1995 (partially) + A1:2001 (partially) =W/D
CYS EN 60811- 203:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 203: General tests - Measurement of overall dimensions	29.035.01	S/S CYS EN 60811-1- 1:1995 (partially) + A1:2001 (partially) =W/D
CYS EN 60811- 301:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 301: Electrical tests - Measurement of the permittivity at 23 °C of filling compounds	29.035.01	S/S CYS EN 60811-5- 1:1999 (partially) + A1:2004

			(partially) =W/D
CYS EN 60811- 302:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 302: Electrical tests - Measurement of the d.c. resistivity at 23 °C and 100 °C of filling compounds	29.035.01	S/S CYS EN 60811-5- 1:1999 (partially) + A1:2004 (partially) =W/D
CYS EN 60898-1:2003 /A13:2012	Electrical accessories - Circuit breakers for overcurrent protection for household and similar installations - Part 1: Circuit-breakers for a.c. operation	29.120.50	
CYS EN 60811- 401:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 401: Miscellaneous tests - Thermal ageing methods - Ageing in an air oven	29.035.01	S/S CYS EN 60811-1- 2:1995 (partially) + A2:2000 (partially) =W/D
CYS EN 60811- 402:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 402: Miscellaneous tests - Water absorption tests	29.035.01	S/S CYS EN 60811-1- 3:1995 (partially) + A1:2001 (partially) =W/D
CYS EN 60811- 403:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 403: Miscellaneous tests - Ozone resistance test on cross-linked compounds	29.035.01	S/S CYS EN 60811-2- 1:1998 (partially) + A1:2001 (partially) =W/D
CYS EN 60811- 404:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 404: Miscellaneous tests - Mineral oil immersion tests for sheaths	29.035.01	S/S CYS EN 60811-2- 1:1998 (partially) + A1:2001 (partially) =W/D
CYS EN 60811- 405:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 405: Miscellaneous tests - Thermal stability test for PVC insulations and PVC sheaths	29.035.01	S/S CYS EN 60811-3- 2:1995 (partially) + A2:2004 (partially) =W/D
CYS EN 60811- 406:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 406: Miscellaneous tests - Resistance to stress cracking of polyethylene and polypropylene compounds	29.035.01	S/S CYS EN 60811-4- 1:2004 (partially) =W/D
CYS EN 60811- 407:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 407: Miscellaneous tests - Measurement of mass increase of polyethylene and polypropylene compounds	29.035.01	S/S CYS EN 60811-4- 2:2004 (partially) =W/D
CYS EN 60811- 408:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 408: Miscellaneous tests - Long-term stability test of polyethylene and polypropylene compounds	29.035.01	S/S CYS EN 60811-4- 2:2004 (partially) =W/D
CYS EN 60811- 409:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 409: Miscellaneous tests - Loss of mass test for thermoplastic insulations and sheaths	29.035.01	S/S CYS EN 60811-3- 2:1995 (partially) + A2:2004

			(partially) =W/D
CYS EN 60811- 410:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 410: Miscellaneous tests - Test method for copper-catalyzed oxidative degradation of polyolefin insulated conductors	29.035.01	S/S CYS EN 60811-4- 2:2004 (partially) =W/D
CYS EN 60811- 411:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 411: Miscellaneous tests - Low-temperature brittleness of filling compounds	29.035.01	S/S CYS EN 60811-5- 1:1999 (partially) + A1:2004 (partially) =W/D
CYS EN 60811- 412:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 412: Miscellaneous tests - Thermal ageing methods - Ageing in an air bomb	29.035.01	S/S CYS EN 60811-1- 2:1995 (partially) + A2:2000 (partially) =W/D
CYS EN 60811- 501:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 501: Mechanical tests - Tests for determining the mechanical properties of insulating and sheathing compounds	29.035.01	S/S CYS EN 60811-1- 1:1995 (partially) + A1:2001 (partially) =W/D
CYS EN 60811- 502:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 502: Mechanical tests - Shrinkage test for insulations	29.035.01	S/S CYS EN 60811-1- 3:1995 (partially) + A1:2001 (partially) =W/D
CYS EN 60811- 503:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 503: Mechanical tests - Shrinkage test for sheaths	29.035.01	S/S CYS EN 60811-1- 3:1995 (partially) + A1:2001 (partially) =W/D
CYS EN 60811- 504:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 504: Mechanical tests - Bending tests at low temperature for insulation and sheaths	29.035.01	S/S CYS EN 60811-1- 4:1995 (partially) + A2:2001 (partially) =W/D
CYS EN 60811- 505:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 505: Mechanical tests - Elongation at low temperature for insulations and sheaths	29.035.01	S/S CYS EN 60811-1- 4:1995 (partially) + A2:2001 (partially) =W/D
CYS EN 60811- 506:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 506: Mechanical tests - Impact test at low temperature for insulations and sheaths	29.035.01	S/S CYS EN 60811-1- 4:1995 (partially) + A2:2001 (partially) =W/D
CYS EN 60811- 507:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 507: Mechanical tests - Hot set test for cross-linked materials	29.035.01	S/S CYS EN 60811-2- 1:1998 (partially) +

			A1:2001 (partially) =W/D
CYS EN 60811- 508:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 508: Mechanical tests - Pressure test at high temperature for insulation and sheaths	29.035.01	S/S CYS EN 60811-3- 1:1995 (partially) + A1:1996 (partially) + A2:2001 (partially) =W/D
CYS EN 60811- 509:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 509: Mechanical tests - Test for resistance of insulations and sheaths to cracking (heat shock test)	29.035.01	S/S CYS EN 60811-3- 1:1995 (partially) + A1:1996 (partially) + A2:2001 (partially) =W/D
CYS EN 60811- 510:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 510: Mechanical tests - Methods specific to polyethylene and polypropylene compounds - Wrapping test after thermal ageing in air	29.035.01	S/S CYS EN 60811-4- 2:2004 (partially) =W/D
CYS EN 60811- 511:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 511: Mechanical tests - Measurement of the melt flow index of polyethylene compounds	29.035.01	S/S CYS EN 60811-4- 1:2004 (partially) =W/D
CYS EN 60811- 512:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 512: Mechanical tests - Methods specific to polyethylene and polypropylene compounds - Tensile strength and elongation at break after conditioning at elevated temperature	29.035.01	S/S CYS EN 60811-4- 2:2004 (partially) =W/D
CYS EN 60811- 513:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 513: Mechanical tests - Methods specific to polyethylene and polypropylene compounds - Wrapping test after conditioning	29.035.01	S/S CYS EN 60811-4- 2:2004 (partially) =W/D
CYS EN 60811- 601:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 601: Physical tests - Measurement of the drop point of filling compounds	29.035.01	S/S CYS EN 60811-5- 1:1999 (partially) + A1:2004 (partially) =W/D
CYS EN 60811- 602:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 602: Physical tests - Separation of oil in filling compounds	29.035.01	S/S CYS EN 60811-5- 1:1999 (partially) + A1:2004 (partially) =W/D
CYS EN 60811- 603:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 603: Physical tests - Measurement of total acid number of filling compounds	29.035.01	S/S CYS EN 60811-5- 1:1999 (partially) + A1:2004 (partially) =W/D
CYS EN 60811- 604:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 604: Physical tests - Measurement of absence of corrosive components in filling compounds	29.035.01	S/S CYS EN 60811-5- 1:1999 (partially) + A1:2004

			(partially) =W/D
CYS EN 60811- 605:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 605 : Physical tests - Measurement of carbon black and/or mineral filler in polyethylene compounds	29.035.01	S/S CYS EN 60811-4- 1:2004 (partially) =W/D
CYS EN 60811- 606:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 606: Physical tests - Methods for determining the density	29.035.01	S/S CYS EN 60811-1- 3:1995 (partially) + A1:2001 (partially) =W/D
CYS EN 60811- 607:2012	Electric and optical fibre cables - Test methods for non-metallic materials - Part 607: Physical tests - Test for the assessment of carbon black dispersion in polyethylene and polypropylene	29.035.01	S/S CYS EN 60811-4- 1:2004 (partially) =W/D
CYS EN 60317-0- 7:2012	Specifications for particular types of winding wires - Part 0-7: General requirements - Fully insulated (FIW) zero-defect enamelled round copper wire with nominal conductor diameter of 0,040 mm to 1,600 mm	29.060.10	
CYS EN 60317-56:2012	Specifications for particular types of winding wires - Part 56: Solderable fully insulated (FIW) zero-defect polyurethane enamelled round copper wire with nominal conductor diameter of 0,040 mm to 1,600 mm, class 180	29.060.10	
CYS EN 60893-3- 3:2004 /A1:201	Insulating materials - Industrial rigid laminated sheets based on thermosetting resins for electrical purposes - Part 3-3: Specifications for individual materials - Requirements for rigid laminated sheets based on melamine resins	29.035.01	
CYS EN 60947-4- 2:2012	Low-voltage switchgear and controlgear - Part 4-2: Contactors and motor-starters - AC semiconductor motor controllers and starters	29.130.20	S/S CYS EN 60947-4- 2:2000 + A1:2002 + A2:2006 =W/D
CYS EN 60947-8:2003 /A2:2012	Low-voltage switchgear and controlgear - Part 8: Control units for built-in thermal protection (PTC) for rotating electrical machines	29.130.20	

31	Electronics
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 61076-4- 116:2012	Connectors for electronic equipment - Product requirements - Part 4-116: Printed board connectors - Detail specification for a high-speed two-part connector with integrated shielding function	31.220.10	
CYS EN 60512-16- 21:2012	Connectors for electronic equipment - Tests and measurements - Part 16-21: Mechanical tests on contacts and terminations - Test 16u: Whisker test via the application of external mechanical stresses	31.220.10	
CYS EN 61182-2- 2:2012	Printed board assembly products - Manufacturing description data and transfer methodology - Part 2-2: Sectional requirements for implementation of printed board fabrication data description	31.180	

33	Telecommunications. Audio and video engineering
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CYSEN Document:	Title	ICS1	Withdrawn
CYS EN 55103-2:2009 /IS1:2012	Electromagnetic compatibility - Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use - Part 2: Immunity	33.100.20	
CYS EN 50411-3-1:2012	Fibre organisers and closures to be used in optical fibre communication systems - Product specifications - Part 3-1: Fibre management system, splice wall box, for category C & G	33.180.20	
CYS EN 61754-29:2012	Fibre optic interconnecting devices and passive components - Fibre optic connector interfaces - Part 29: Type BLINK connector series	33.180.20	
CYS EN 50293:2012	Road traffic signal systems - Electromagnetic compatibility	33.100.01	S/S CYSEN 50293:2000 =W/D

91	Construction materials and building
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CYSEN Document:	Title	ICS1	Withdrawn
CYS CLC/TR 50579:2012	Electricity metering equipment (a.c.) - Severity levels, immunity requirements and test methods for conducted disturbances in the frequency range 2 kHz - 150 kHz	91.140.50	

ΤΡΟΠΟΠΟΙΗΣΕΙΣ

CYS EN 60335-2-2:2003/A11:2010/AC:2012	Household and similar electrical appliances - Safety - Part 2-2: Particular requirements for vacuum cleaners and water-suction cleaning appliances
CYS EN 60335-2-3:2002/A11:2010/AC:2012	Household and similar electrical appliances - Safety - Part 2-3: Particular requirements for electric irons
CYS EN 60335-2-6:2003/A11:2010/AC:2012	Household and similar electrical appliances - Safety - Part 2-6: Particular requirements for stationary cooking ranges, hobs, ovens and similar appliances
CYS EN 60335-2-7:2003/A11:2010/AC:2012	Household and similar electrical appliances - Safety - Part 2-7: Particular requirements for washing machines
CYS EN 60335-2-9:2003/A13:2010/AC:2012	Household and similar electrical appliances - Safety - Part 2-9: Particular requirements for grills, toasters and similar portable cooking appliances
CYS EN 60335-2-23:2003/A11:2010/AC:2012	Household and similar electrical appliances - Safety - Part 2-23: Particular requirements for appliances for skin or hair care
CYS EN 60335-2-25:2002/A11:2010/AC:2012	Household and similar electrical appliances - Safety - Part 2-11: Particular requirements for tumble dryers
CYS EN 60335-2-52:2003/A11:2010/AC:2012	Household and similar electrical appliances - Safety - Part 2-52: Particular requirements for oral hygiene appliances