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I

(Information)

COMMISSION

Euro exchange rates ⁽¹⁾**6 April 2000**

(2000/C 99/01)

1 euro	=	7,4485	Danish krone
	=	334,85	Greek drachma
	=	8,3015	Swedish krona
	=	0,6075	Pound sterling
	=	0,9625	United States dollar
	=	1,3946	Canadian dollar
	=	101,04	Japanese yen
	=	1,5725	Swiss franc
	=	8,133	Norwegian krone
	=	70,5755	Icelandic króna ⁽²⁾
	=	1,5962	Australian dollar
	=	1,9208	New Zealand dollar
	=	6,33518	South African rand ⁽²⁾

⁽¹⁾ Source: reference exchange rate published by the ECB.

⁽²⁾ Source: Commission.

Commission communication in the framework of the implementation of Directive 1999/5/EC of the European Parliament and of the Council of 9 March 1999 on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity

April 2000

(2000/C 99/02)

(Text with EEA relevance)

(Publication of titles and references of harmonised standards under the Directive)

European Standardisation Organisation	Reference and title of the standard
ETSI	EN 301 419-1 (December 1999) Digital cellular telecommunications system (Phase 2); Attachment requirements for global system for mobile communications (GSM); Part 1: Mobile stations in the GSM 900 and DCS 1800 bands; Access (GSM 13.01 version 4.0.1)
ETSI	EN 301 419-2 (April 1999) Digital cellular telecommunications system (Phase 2+); Attachment requirements for global system for mobile communications (GSM); High speed circuit switched Data (HSCSD); multislot mobile stations; Access
ETSI	EN 301 419-3 (November 1999) Digital cellular telecommunications system (Phase 2+); Attachment requirements for global system for mobile communications (GSM); Advanced speech call items (ASCI), Mobile stations; Access (GSM 13.68 version 5.0.2 Release 1996)
ETSI	EN 301 419-7 (November 1999) Digital cellular telecommunications system (Phase 2+); Attachment requirements for global system for mobile communications (GSM); Railways Band (R-GSM); Mobile stations; Access
ETSI	TBR 06 (January 1997) Radio equipment and systems (RES); Digital enhanced cordless telecommunications (DECT); general terminal attachment requirements
ETSI	TBR 19 Ed.3 (October 1996) European digital cellular telecommunications system (Phase 2); Attachment requirements for global system for mobile communications (GSM) mobile stations; Access
ETSI	TBR 23 (March 1998) Electromagnetic compatibility and radio spectrum matters (ERM); Terrestrial flight telecommunications system (TFTS); Technical requirements for TFTS
ETSI	TBR 26 (May 1998) Satellite earth stations and systems (SES); Low data rate land mobile satellite earth stations (LMES) operating in the 1,5/1,6 GHz frequency bands
ETSI	TBR 27 (December 1997) Satellite earth stations and Systems (SES); Low data rate land mobile satellite earth stations (LMES) operating in the 11/12/14 GHz frequency bands
ETSI	TBR 28 (December 1997) Satellite earth stations and systems (SES); Very small aperture terminal (VSAT); Transmit-only, transmit/receive or receive-only satellite earth stations operating in the 11/12/14 GHz frequency bands
ETSI	TBR 30 (December 1997) Satellite earth stations and systems (SES); Satellite news gathering transportable earth stations (SNG TES) operating in the 11-12/13-14 GHz frequency bands
ETSI	TBR 31 Ed.2 (March 1998) Digital cellular telecommunications system (Phase 2); Attachment requirements for mobile stations in the DCS 1800 band and additional GSM 900 band; Access

European Standardisation Organisation	Reference and title of the standard
ETSI	TBR 35 Terrestrial trunked radio (TETRA); Emergency access
ETSI	TBR 41 (February 1998) Satellite personal communications networks (S-PCN); Mobile earth stations (MESs), including handheld earth stations, for S-PCN in the 1,6/2,4 GHz bands under the mobile satellite service (MSS); Terminal essential requirements
ETSI	TBR 42 (February 1998) Satellite personal communications networks (S-PCN); Mobile earth stations (MESs), including handheld earth stations for S-PCN in the 2,0 GHz bands under the mobile satellite service (MSS); Terminal essential requirements
ETSI	TBR 43 (May 1998) Satellite Earth stations and systems (SES); Very small aperture terminal (VSAT) transmit-only, transmit-and-receive, receive-only satellite earth stations operating in the 4 GHz and 6 GHz frequency bands
ETSI	TBR 44 (May 1998) Satellite earth stations and systems (SES) Land mobile earth stations (LMES) operating in the 1,5 GHz and 1,6 GHz frequency bands providing voice and/or data communications

In addition standards published under Directives 73/23/EC and 89/336/EEC may be used to demonstrate compliance with Articles 3(1)(a) and 3(1)(b) of Directive 1999/5/EC

Commission communication in the framework of the implementation of the Council Directive 89/336/EEC

(2000/C 99/03)

(Text with EEA relevance)

(Publication of titles and references of harmonised standards under the Directive)

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
Cenelec	EN 50065-1:1991 Signalling on low-voltage electrical installations in the frequency range 3 kHz to 148,5 kHz — Part 1: General requirements, frequency bands and electromagnetic disturbances Amendment A1:1992 to EN 50065-1:1991 Amendment A2:1995 to EN 50065-1:1991 Amendment A3:1996 to EN 50065-1:1991		None Note 3 Note 3 Note 3	— Date expire (1.12.1994) Date expired (1.10.1995) Date expired (1.3.1997)
Cenelec	EN 50081-1:1992 Electromagnetic compatibility — Generic emission standard — Part 1: Residential, commercial and light industry		None	—

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
Cenelec	EN 50081-2:1993 Electromagnetic compatibility — Generic emission standard — Part 2: Industrial environment		None	—
Cenelec	EN 50082-1:1992 Electromagnetic compatibility — Generic immunity standard — Part 1: Residential, commercial and light industry		None	—
Cenelec	EN 50082-1:1997 Electromagnetic compatibility — Generic emission standard — Part 1: Residential, commercial and light industry		EN 50082-1:1992 Note 2.1	1.7.2001
Cenelec	EN 50082-2:1995 Electromagnetic compatibility — Generic immunity standard — Part 2: Industrial environment		None	—
Cenelec	EN 50083-2:1995 Cabled distribution systems for television, sound and interactive multimedia signals — Part 2: Electromagnetic compatibility for equipment Amendment A1:1997 to EN 50083-2:1995		Relevant generic standard(s) Note 2.3 Note 3	Date expired (1.9.1996) Date expired (1.9.1997)
Cenelec	EN 50090-2-2:1996 Home and building electronic systems (HBES) — Part 2-2: System overview — General technical requirements		Relevant generic standard(s) Note 2.3	Date expired (1.10.1999)
Cenelec	EN 50091-2:1995 Uninterruptible power systems (UPS) — Part 2: EMC requirements		Relevant generic standard(s) Note 2.3	Date expired (1.3.1999)
Cenelec	EN 50130-4:1995 Alarm systems — Part 4: Electromagnetic compatibility — Product family standard: Immunity requirements for components of fire, intruder and social alarm systems Amendment A1:1998 to EN 50130-4:1995		Relevant generic standard(s) Note 2.3 Note 3	1.1.2001 1.1.2001
Cenelec	EN 50148:1995 Electronic taximeters		Relevant generic standard(s) Note 2.3	Date expired (15.12.1995)
Cenelec	EN 50199:1995 Electromagnetic compatibility (EMC) — Product standard for arc welding equipment		Relevant generic standard(s) Note 2.3	Date expired (1.7.1996)
Cenelec	EN 50227:1997 Control circuit devices and switching elements proximity sensors, d.c. interface for proximity sensors and switching amplifiers (NAMUR)		Relevant generic standard(s) Note 2.3	Date expired (1.4.1998)

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
Cenelec	EN 50270:1999 Electromagnetic compatibility — Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen		Relevant generic standard(s) Note 2.3	1.10.2001
Cenelec	EN 55011:1991 Limits and methods of measurement of radio disturbance characteristics of industrial, scientific and medical (ISM) radio-frequency equipment Amendment A2:1996 to EN 55011:1991 Amendment A1:1997 to EN 55011:1991	CISPR 11:1990 (Modified) CISPR 11:1990 /A2:1996 CISPR 11:1990 /A1:1996 (Modified)	None Note 3 Note 3	— Date expired (1.1.1998) Date expired (1.1.1998)
Cenelec	EN 55011:1998 Industrial, scientific and medical (ISM) radio-frequency equipment — Radio disturbance characteristics — Limits and methods of measurement Amendment A1:1999 to EN 55011:1998	CISPR 11:1997 (Modified) CISPR 11:1997 /A1:1999	EN 55011:1991 and its amendments Note 2.1 Note 3	1.1.2001 1.8.2002
Cenelec	EN 55013:1990 Limits and methods of measurement of radio disturbance characteristics of broadcast receivers and associated equipment Amendment A12:1994 to EN 55013:1990 Amendment A13:1996 to EN 55013:1990 Amendment A14:1999 to EN 55013:1990	CISPR 13:1975 +A1:1983 (Modified)	None Note 3 Note 3 Note 3	— Date expired (31.12.1998) Date expired (1.6.1999) 1.8.2001
Cenelec	EN 55014-1:1993 Electromagnetic compatibility — Requirements for household appliances, electric tools and similar apparatus — Part 1: Emission — Product family standard Amendment A1:1997 to EN 55014-1:1993 Amendment A2:1999 to EN 55014-1:1993	CISPR 14-1:1993 CISPR 14-1:1993 /A1:1996 CISPR 14-1:1993 /A2:1998	EN 55014:1987 +A2:1990 Note 2.1 Note 3 Note 3	Date expired (31.12.1995) Date expired (1.1.1998) 1.10.2001
Cenelec	EN 55014-2:1997 Electromagnetic compatibility — Requirements for household appliances, electric tools and similar apparatus — Part 2: Immunity — Product family standard	CISPR 14-2:1997	EN 55014:1995 Note 2.1	1.1.2001
Cenelec	EN 55015:1993 Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment	CISPR 15:1992	EN 55015:1987 +A1:1990 Note 2.1	Date expired (1.1.1998)

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
Cenelec	EN 55015:1996 Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment Amendment A1:1997 to EN 55015:1996 Amendment A2:1999 to EN 55015:1996	CISPR 15:1996 CISPR 15:1996 /A1:1997 CISPR 15:1996 /A2:1998	EN 55015:1993 Note 2.1 Note 3 Note 3	Date expired (1.1.2000) Date expired (1.1.2000) 1.10.2001
Cenelec	EN 55020:1988 Immunity from radio interference of broadcast receivers and associated equipment		None	—
Cenelec	EN 55020:1994 Electromagnetic immunity of broadcast receivers and associated equipment Amendment A11:1996 to EN 55020:1994 Amendment A12:1999 to EN 55020:1994 Amendment A14:1999 to EN 55020:1994 Amendment A13:1999 to EN 55020:1994		EN 55020:1988 Note 2.1 Note 3 Note 3 Note 3 Note 3	Date expired (31.12.1998) Date expired (1.6.1999) 1.8.2001 1.8.2001 1.8.2001
Cenelec	EN 55022:1987 Limits and methods of measurement of radio disturbance characteristics of information technology equipment	CISPR 22:1985 (Modified)	None	—
Cenelec	EN 55022:1994 Limits and methods of measurement of radio disturbance characteristics of information technology equipment Amendment A1:1995 to EN 55022:1994 Amendment A2:1997 to EN 55022:1994	CISPR 22:1993 CISPR 22:1993 /A1:1995 CISPR 22:1993 /A2:1996 (Modified)	EN 55022:1987 Note 2.1 Note 3 Note 3	Date expired (31.12.1998) Date expired (31.12.1998) Date expired (31.12.1998)
Cenelec	EN 55022:1998 Information technology equipment — Radio disturbance characteristics — Limits and methods of measurement	CISPR 22:1997 (Modified)	EN 55022:1994 and its amendments Note 2.1	1.8.2001
Cenelec	EN 55024:1998 Information technology equipment — Immunity characteristics — Limits and methods of measurement	CISPR 24:1997 (Modified)	Relevant generic standard(s) Note 2.3	1.7.2001
Cenelec	EN 55103-1:1996 Electromagnetic compatibility — Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use — Part 1: Emission		Relevant generic standard(s) Note 2.3	Date expired (1.9.1999)
Cenelec	EN 55103-2:1996 Electromagnetic compatibility — Product family standard for audio, video, audio-visual and entertainment lighting control apparatus for professional use — Part 2: Immunity		Relevant generic standard(s) Note 2.3	Date expired (1.9.1999)

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
Cenelec	EN 55104:1995 Electromagnetic compatibility — Immunity requirements for household appliances, tools and similar apparatus — Product family standard		Relevant generic standard(s) Note 2.3	1.1.2001
Cenelec	EN 60439-1:1994 Low-voltage switchgear and controlgear assemblies — Part 1: Type-tested and partially type-tested assemblies Amendment A11:1996 to EN 60439-1:1994	IEC 60439-1:1992	— Relevant generic standard(s) Note 2.3	— Date expired (1.11.1996)
Cenelec	EN 60439-1:1999 Low-voltage switchgear and controlgear assemblies — Part 1: Type-tested and partially type-tested assemblies	IEC 60439-1:1999	EN 60439-1:1994 and its amendment Note 2.1	1.8.2002
Cenelec	EN 60521:1995 Class 0,5; 1 and 2 alternating-current watt-hour meters	IEC 60521:1988	Relevant generic standard(s) Note 2.3	Date expired (15.7.1995)
Cenelec	EN 60555-2:1987 Disturbances in supply systems caused by household appliances and similar electrical equipment — Part 2: Harmonics	IEC 60555-2:1982 +A1:1985 (Modified)	None	—
Cenelec	EN 60555-3:1987 Disturbances in supply systems caused by household appliances and similar electrical equipment — Part 3: Voltage fluctuations Amendment A1:1991 to EN 60555-3:1987	IEC 60555-3:1982 IEC 60555-3:1982 /A1:1990	None Note 3	— Date expired (1.10.1992)
Cenelec	EN 60669-2-1:1996 Switches for household and similar fixed-electrical installations — Part 2: Particular requirements Section 1: Electronic switches Amendment A11:1997 to EN 60669-2-1:1996	IEC 60669-2-1:1994 +A1:1994 +A2:1995 (Modified)	— Relevant generic standard(s) Note 2.3	— Date expired (1.6.1999)
Cenelec	EN 60669-2-2:1997 Switches for household and similar fixed-electrical installations — Part 2: Particular requirements Section 2: Electromagnetic remote-control switches (RCS)	IEC 60669-2-2:1996	Relevant generic standard(s) Note 2.3	Date expired (1.6.1999)
Cenelec	EN 60669-2-3:1996 Switches for household and similar fixed-electrical installations — Part 2: Particular requirements Section 3: Time-delay switches (TDS)	IEC 60669-2-3:1984	Relevant generic standard(s) Note 2.3	Date expired (1.6.1999)
Cenelec	EN 60687:1992 Alternating current static watt-hour meters for active energy (classes 0,2 S and 0,5 S)	IEC 60687:1992	Relevant generic standard(s) Note 2.3	Date expired (1.6.1993)

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
Cenelec	EN 60730-1:1995 Automatic electrical controls for household and similar use — Part 1: General requirements Amendment A11:1996 to EN 60730-1:1995	IEC 60730-1:1993 (Modified)	— Relevant generic standard(s) Note 2.3	— Date expired (1.1.1998)
Cenelec	EN 60730-2-5:1995 Automatic electrical controls for household and similar use — Part 2: Particular requirements for automatic electrical burner control systems	IEC 60730-2-5:1993 (Modified)	EN 60730-1:1995 and its amendments Note 2.3	15.12.2000
Cenelec	EN 60730-2-6:1995 Automatic electrical controls for household and similar use — Part 2: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements Amendment A1:1997 to EN 60730-2-6:1995	IEC 60730-2-6:1991 (Modified) IEC 60730-2-6:1991 /A1:1994 (Modified)	— EN 60730-1:1995 and its amendments Note 2.3	— 15.12.2000
Cenelec	EN 60730-2-7:1991 Automatic electrical controls for household and similar use — Part 2: Particular requirements for timers and time switches Amendment A1:1997 to EN 60730-2-7:1991	IEC 60730-2-7:1990 (Modified) IEC 60730-2-7:1990 /A1:1994 (Modified)	— EN 60730-1:1995 and its amendments Note 2.3	— Date expired (1.1.2000)
Cenelec	EN 60730-2-8:1995 Automatic electrical controls for household and similar use — Part 2: Particular requirements for electrically operated water valves, including mechanical requirements Amendment A2:1997 to EN 60730-2-8:1995 Amendment A1:1997 to EN 60730-2-8:1995	IEC 60730-2-8:1992 (Modified) IEC 60730-2-8:1992 /A2:1997 IEC 60730-2-8:1992 /A1:1994 (Modified)	— EN 60730-1:1995 and its amendments Note 2.3 EN 60730-1:1995 and its amendments Note 2.3	— 15.12.2000 15.12.2000
Cenelec	EN 60730-2-9:1995 Automatic electrical controls for household and similar use — Part 2: Particular requirements for temperature sensing controls Amendment A1:1996 to EN 60730-2-9:1995 Amendment A2:1997 to EN 60730-2-9:1995	IEC 60730-2-9:1992 (Modified) IEC 60730-2-9:1992 /A1:1994 (Modified) IEC 60730-2-9:1992 /A2:1994 (Modified)	— EN 60730-1:1995 and its amendments Note 2.3 EN 60730-1:1995 and its amendments Note 2.3	— 15.12.2000 15.12.2000

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
Cenelec	EN 60730-2-11:1993 Automatic electrical controls for household and similar use — Part 2: Particular requirements for energy regulators Amendment A1:1997 to EN 60730-2-11:1993	IEC 60730-2-11:1993 IEC 60730-2-11:1993 /A1:1994 (Modified)	— EN 60730-1:1995 and its amendments Note 2.3	— 1.7.2000
Cenelec	EN 60730-2-14:1997 Automatic electrical controls for household and similar use — Part 2: Particular requirements for electric actuators	IEC 60730-2-14:1995 (Modified)	EN 60730-1:1995 and its amendments Note 2.3	1.6.2004
Cenelec	EN 60730-2-18:1999 Automatic electrical controls for household and similar use — Part 2: Particular requirements for automatic electrical water and air flow sensing controls, including mechanical requirements	IEC 60730-2-18:1997 (Modified)	EN 60730-1:1995 and its amendments Note 2.3	1.4.2002
Cenelec	EN 60870-2-1:1996 Telecontrol equipment and systems — Part 2: Operating conditions — Section 1: Power supply and electromagnetic compatibility	IEC 60870-2-1:1995	Relevant generic standard(s) Note 2.3	Date expired (1.9.1996)
Cenelec	EN 60945:1997 Maritime navigation and radiocommunication equipment and systems — General requirements — Methods of testing and required test results	IEC 60945:1996	EN 60945:1995 Note 2.1	Date expired (1.9.1997)
Cenelec	EN 60947-1:1997 Low-voltage switchgear and controlgear — Part 1: General rules Note 6	IEC 60947-1:1996 (Modified)	EN 60947-1:1991 +A11:1994 Note 2.1	Date expired (1.6.1998)
Cenelec	EN 60947-1:1999 Low-voltage switchgear and controlgear — Part 1: General rules Note 6	IEC 60947-1:1999 (Modified)	EN 60947-1:1997 Note 2.1	1.11.2001
Cenelec	EN 60947-2:1996 Low-voltage switchgear and controlgear — Part 2: Circuit-breakers Amendment A1:1997 to EN 60947-2:1996	IEC 60947-2:1995 IEC 60947-2:1995 /A1:1997	Relevant generic standard(s) Note 2.3 EN 60947-2:1996 /A11:1997	Date expired (1.10.1997) Date expired (1.8.1998)
Cenelec	EN 60947-3:1992 Low-voltage switchgear and controlgear — Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units Amendment A1:1995 to EN 60947-3:1992	IEC 60947-3:1990 (Modified) IEC 60947-3:1990 /A1:1994	Relevant generic standard(s) Note 2.3 Note 3	Date expired (1.3.1993) Date expired (1.12.1995)

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
Cenelec	EN 60947-3:1999 Low-voltage switchgear and controlgear — Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units	IEC 60947-3:1999	EN 60947-3:1992 and its amendment Note 2.1	1.1.2002
Cenelec	EN 60947-4-1:1992 Low-voltage switchgear and controlgear — Part 4: Contactors and motor-starters — Section 1: Electro-mechanical contactors and motor-starters Amendment A2:1997 to EN 60947-4-1:1992	IEC 60947-4-1:1990 IEC 60947-4-1:1990 /A2:1996	Relevant generic standard(s) Note 2.3 Note 3	Date expired (1.10.1997) Date expired (1.10.1997)
Cenelec	EN 60947-4-2:1996 Low-voltage switchgear and controlgear — Part 4: Contactors and motor-starters — Section 2: A.C. semiconductor motor controllers and starters Amendment A2:1998 to EN 60947-4-2:1996	IEC 60947-4-2:1995 (Modified) IEC 60947-4-2:1995 /A2:1998	Relevant generic standard(s) Note 2.3 Note 3	Date expired (1.3.1999) 1.7.2001
Cenelec	EN 60947-5-1:1991 Low-voltage switchgear and controlgear — Part 5: Control circuit devices and switching elements — Section 1: Electromechanical control circuit devices Amendment A12:1997 to EN 60947-5-1:1991	IEC 60947-5-1:1990	— Relevant generic standard(s) Note 2.3	— Date expired (1.10.1997)
Cenelec	EN 60947-5-2:1997 Low-voltage switchgear and controlgear — Part 5: Control circuit devices and switching elements — Section 2: Proximity switches	IEC 60947-5-2:1992 +A1:1994 +A2:1995 (Modified)	Relevant generic standard(s) Note 2.3	Date expired (1.6.1999)
Cenelec	EN 60947-5-2:1998 Low-voltage switchgear and controlgear — Part 5-2: Control circuit devices and switching elements — Proximity switches	IEC 60947-5-2:1997 (Modified)	EN 60947-5-2:1997 Note 2.1	1.10.2001
Cenelec	EN 60947-5-3:1999 Low-voltage switchgear and controlgear — Part 5-3: Control circuit devices and switching elements — Requirements for proximity devices with defined behaviour under fault conditions (PDF)	IEC 60947-5-3:1999	Relevant generic standard(s) Note 2.3	1.5.2002
Cenelec	EN 60947-6-1:1991 Low-voltage switchgear and controlgear — Part 6: Multiple function equipment — Section 1: Automatic transfer switching equipment Amendment A2:1997 to EN 60947-6-1:1991	IEC 60947-6-1:1989 IEC 60947-6-1:1989 /A2:1997	Relevant generic standard(s) Note 2.3 EN 60947-6-1:1991 /A11:1997	Date expired (1.10.1997) Date expired (1.7.1998)
Cenelec	EN 60947-6-2:1993 Low-voltage switchgear and controlgear — Part 6-2: Multiple function equipment — Control and protective switching devices (or equipment) (CPS) Amendment A1:1997 to EN 60947-6-2:1993	IEC 60947-6-2:1992 IEC 60947-6-2:1992 /A1:1997	Relevant generic standard(s) Note 2.3 EN 60947-6-2:1993 /A11:1997	Date expired (1.10.1997) Date expired (1.7.1998)

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
Cenelec	EN 61000-3-2:1995 Electromagnetic compatibility (EMC) — Part 3-2: Limits — Limits for harmonic current emissions (equipment input current up to and including 16 A per phase)	IEC 61000-3-2:1995	EN 60555-2:1987 Note 2.2 Note 4	1.1.2001
	Amendment A2:1998 to EN 61000-3-2:1995	IEC 61000-3-2:1995 /A2:1998	Note 3	1.1.2001
	Amendment A1:1998 to EN 61000-3-2:1995	IEC 61000-3-2:1995 /A1:1997	EN 61000-3-2:1995 /A13:1997	1.1.2001
Cenelec	EN 61000-3-3:1995 Electromagnetic compatibility (EMC) — Part 3-3: Limits — Limitation of voltage fluctuations and flicker on low-voltage supply systems for equipment with rated current up to 16 A	IEC 61000-3-3:1994	EN 60555-3:1987 and its amendment Note 2.2 Note 5	1.1.2001
Cenelec	EN 61000-6-2:1999 Electromagnetic compatibility (EMC) — Part 6-2: Generic standards — Immunity for industrial environments	IEC 61000-6-2:1999	EN 50082-2:1995 Note 2.1	1.4.2002
Cenelec	EN 61008-1:1994 Electrical accessories — Residual current operated circuit-breakers without integral overcurrent protection for household and similar uses (RCCBs) — Part 1: General rules	IEC 61008-1:1990 +A1:1992 (Modified)	—	—
	Amendment A2:1995 to EN 61008-1:1994	IEC 61008-1:1990 /A2:1995	Relevant generic standard(s) Note 2.3	1.7.2000
	Amendment A14:1998 to EN 61008-1:1994		Relevant generic standard(s) Note 2.3	1.1.2001
Cenelec	EN 61009-1:1994 Electrical accessories — Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBOs) — Part 1: General rules	IEC 61009-1:1991 (Modified)	—	—
	Amendment A1:1995 to EN 61009-1:1994	IEC 61009-1:1991 /A1:1995	Relevant generic standard(s) Note 2.3	1.7.2000
	Amendment A14:1998 to EN 61009-1:1994		Note 3	1.1.2001
Cenelec	EN 61036:1996 Alternating current static watt-hour meters for active energy (classes 1 and 2)	IEC 61036:1996	EN 61036:1992 Note 2.1	Date expired (1.6.1997)
Cenelec	EN 61037:1992 Electricity metering — Tariff and load control — Particular requirements for electronic ripple control receivers	IEC 61037:1990 (Modified)	None	—
	Amendment A1:1996 to EN 61037:1992	IEC 61037:1990 /A1:1996	Note 3	Date expired (1.12.1996)
	Amendment A2:1998 to EN 61037:1992	IEC 61037:1990 /A2:1998	Note 3	1.5.2001

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
Cenelec	EN 61038:1992 Electricity metering — Tariff and load control — Particular requirements for time switches Amendment A1:1996 to EN 61038:1992 Amendment A2:1998 to EN 61038:1992	IEC 61038:1990 (Modified) IEC 61038:1990 /A1:1996 IEC 61038:1990 /A2:1998	None Note 3 Note 3	— Date expired (1.12.1996) 1.5.2001
Cenelec	EN 61131-2:1994 Programmable controllers — Part 2: Equipment requirements and tests Amendment A11:1996 to EN 61131-2:1994	IEC 61131-2:1992	Relevant generic standard(s) Note 2.3 Note 3	Date expired (15.3.1995) Date expired (1.12.1996)
Cenelec	EN 61268:1996 Alternating current static var-hour meters for reactive energy (classes 2 and 3)	IEC 61268:1995	Relevant generic standard(s) Note 2.3	Date expired (1.7.1996)
Cenelec	EN 61326:1997 Electrical equipment for measurement, control and laboratory use — EMC requirements Amendment A1:1998 to EN 61326:1997	IEC 61326:1997 IEC 61326:1997 /A1:1998	Relevant generic standard(s) Note 2.3 Note 3	1.7.2001 1.7.2001
Cenelec	EN 61543:1995 Residual current-operated protective devices (RCDs) for household and similar use — Electromagnetic compatibility	IEC 61543:1995	Relevant generic standard(s) Note 2.3	Date expired (4.7.1998)
Cenelec	EN 61547:1995 Equipment for general lighting purposes — EMC immunity requirements	IEC 61547:1995	Relevant generic standard(s) Note 2.3	Date expired (1.7.1996)
Cenelec	EN 61800-3:1996 Adjustable speed electrical power drive systems — Part 3: EMC product standard including specific test methods	IEC 61800-3:1996	Relevant generic standard(s) Note 2.3	Date expired (1.4.1997)
Cenelec	EN 61812-1:1996 Specified time relays for industrial use — Part 1: Requirements and tests Amendment A11:1999 to EN 61812-1:1996	IEC 61812-1:1996	— Relevant generic standard(s) Note 2.3	— 1.1.2002
CEN	EN 12015:1998 Electromagnetic compatibility — Product family standard for lifts, escalators and passenger conveyors — Emission			

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
CEN	EN 12016:1998 Electromagnetic compatibility — Product family standard for lifts, escalators and passenger conveyors — Immunity			
CEN	EN ISO 14982:1998 Agricultural and forestry machines — Electromagnetic compatibility — Test methods and acceptance criteria (ISO 14982:1998)			
ETSI	ETS 300 086/A2:1997 Radio equipment and systems (RES); Land mobile group; Technical characteristics and test conditions for radio equipment with an internal or external RF connector intended primarily for analogue speech		None	—
ETSI	ETS 300 113/A1:1997 Radio equipment and systems (RES); Land mobile service; Technical characteristics and test conditions for radio equipment intended for the transmission of data (and speech) and having an antenna connector		None	—
ETSI	ETS 300 135/A1:1997 Radio equipment and systems (RES); Angle-modulated Citizens Band radio equipment (CEPT PR 27 Radio Equipment); Technical characteristics and methods of measurement		None	—
ETSI	ETS 300 162:1996 Electromagnetic compatibility and radio spectrum matters (ERM); Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands; Technical characteristics and methods of measurement		None	—
ETSI	ETS 300 197/A2:1997 Transmission and multiplexing (TM); Parameters for radio relay systems for the transmission of digital signals and analogue video signals operating at 38 GHz		None	—
ETSI	ETS 300 198/A1:1997 Transmission and multiplexing (TM); Parameters for radio relay systems for the transmission of digital signals and analogue video signals operating at 23 GHz		None	—
ETSI	EN 300 220-1:1997 Electromagnetic compatibility and radio spectrum matters (ERM); Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 1: Parameters intended for regulatory purposes		None	—

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
ETSI	ETS 300 224:1998 Electromagnetic compatibility and radio spectrum matters (ERM); On-site paging service; Technical and functional characteristics for onsite paging systems, including test methods		None	—
ETSI	ETS 300 279/A1:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) standard for private land mobile radio (PMR) and ancillary equipment (speech and/or non-speech)		None	—
ETSI	ETS 300 296/A1:1997 Radio equipment and systems (RES); Land mobile service; Technical characteristics and test conditions for radio equipment using integral antennas intended primarily for analogue speech		None	—
ETSI	ETS 300 328/A1:1997 Radio equipment and systems (RES); Wideband transmission systems; Technical characteristics and test conditions for adta transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation techniques		None	—
ETSI	ETS 300 329:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) for digital enhanced cordless telecommunications (DECT) equipment		None	—
ETSI	ETS 300 340/A1:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) for European radio message system (ERMES) paging receivers		None	—
ETSI	ETS 300 341/A1:1997 Radio equipment and systems (RES); Land mobile service; Technical characteristics and test conditions for radio equipment using an integral antenna transmitting signals to initiate a specific response in the receiver		None	—
ETSI	ETS 300 384/A1:1997 Radio broadcasting systems; Very high frequency (VHF), frequency modulated, sound boradcasting transmitters		None	—
ETSI	ETS 300 385/A1:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) standard for digital fixed radio links and ancillary equipment with data rates at around 2 Mbit/s and above		None	—
ETSI	EN 300 386-2:1997 Electromagnetic compatibility and radio spectrum matters (ERM); Telecommunication network equipment; Electromagnetic compatibility (EMC) requirements; Part 2: Product family standard		Relevant generic standards	30.9.2001

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
ETSI	ETS 300 390/A1:1997 Radio equipment and systems (RES); Land mobile service; Technical characteristics and test conditions for radio equipment intended for the transmission of data (and speech) and using an integral antenna		None	—
ETSI	ETS 300 433/A2:1997 Radio equipment and systems (RES); Double side band (DSB) and/or single side band (SSB) amplitude modulated citizens' band (CB) radio equipment; Technical characteristics and methods of measurement		None	—
ETSI	ETS 300 445/A1:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) standard for wireless microphones and similar radio frequency (RF) audio link equipment		None	—
ETSI	ETS 300 446:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) standard for second generation cordless telephone (CT2) apparatus operating in the frequency band 864,1 MHz to 868,1 MHz, including public access services		None	—
ETSI	ETS 300 447:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) standard for VHF FM broadcasting transmitters		None	—
ETSI	ETS 300 454/A1:1997 Radio equipment and systems (RES); Wide band audio links; Technical characteristics and test methods		None	—
ETSI	ETS 300 460/A1:1997 Satellite earth stations and systems (SES); Maritime mobile earth stations (MMESs) operating in the 1,5/1,6 GHz bands providing Low bit rate data communications (LBRDCs) for the global maritime distress and safety system (GMDSS); Technical characteristics and methods of measurement		None	—
ETSI	ETS 300 487/A1:1997 Satellite earth stations and systems (SES); Receive-only mobile earth stations (ROMES) operating in the 1,5 GHz band providing data communications; Radio frequency (RF) specifications		None	—
ETSI	ETS 300 673:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) standard for 4/6 GHz and 11/12/14 GHz very small aperture terminal (VSAT) equipment and 11/12/13/14 GHz satellite news gathering (SNG) transportable earth station (TES) equipment		None	—

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
ETSI	ETS 300 680-1:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) standard for Citizens' band (CB) radio and ancillary equipment (speech and/or non-speech); Part 1: Angle-modulated		None	—
ETSI	ETS 300 680-2:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) standard for Citizens' band (CB) radio and ancillary equipment (speech and/or non-speech); Part 2: Double side band (DSB) and/or single side band (SSB)		None	—
ETSI	ETS 300 682:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) standard for on-site paging equipment		None	—
ETSI	ETS 300 683:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) standard for short range devices (SRD) operating on frequencies between 9 kHz and 25 GHz		None	—
ETSI	ETS 300 684:1997 Radio equipment and systems (RES); Electromagnetic compatibility (EMC) standard for commercially available amateur radio equipment		None	—
ETSI	ETS 300 719-1:1997 Radio equipment and systems (RES); Private wide area paging service; Part 1: Technical characteristics for private wide-area paging system		None	—
ETSI	ETS 300 741:1998 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for wide-area paging equipment		None	—
ETSI	ETS 300 826:1997 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for 2,4 GHz wideband transmission systems and high performance radio local area network (Hiperlan) equipment		None	—
ETSI	EN 300 827:1998 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) standard for terrestrial trunked radio (TETRA) and ancillary equipment		None	—

European standards organisation ⁽¹⁾	Reference and title of the standard	Reference document	Reference of the superseded standard	Date of cessation of presumption of conformity of the superseded standard Note 1
ETSI	EN 300 828:1998 Electromagnetic compatibility and radiospectrum matters (ERM); Electromagnetic compatibility (EMC) for radiotelephone transmitters and receivers for the maritime mobile service operating in the VHF bands		None	—
ETSI	EN 300 829:1998 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) for maritime mobile earth stations (MMES) operating in the 1,5/1,6 GHz bands providing low bit rate data Communications (LBRDC) for the global maritime distress and safety system (GMDSS)		None	—
ETSI	EN 300 831:1998 Electromagnetic compatibility and radio spectrum matters (ERM); Electromagnetic compatibility (EMC) for mobile earth stations (MES) used within satellite personal communications networks (SPCN) operating in the 1,6/2,4 GHz and 2 GHz frequency bands		None	—

⁽¹⁾ ESO: (European standardisation organisation):

- CEN: rue de Stassart/Stassartstraat 36, B-1050 Brussels; tel. (32-2) 550 08 11, fax (32-2) 550 08 19 (www.cenorm.be);
- Cenelec: rue de Stassart/Stassartstraat 35, B-1050 Brussels; tel. (32-2) 519 68 71, fax (32-2) 519 69 19 (www.cenelec.be);
- ETSI: BP 152, F-06561 Valbonne Cedex, tel. (33-4) 92 94 42 12, fax (33-4) 93 65 47 16 (www.etsi.org).

General remark: when there is a stroke in the column 4 (reference of the superseded standard), it means that the referenced standards may not be used without amendment or particular part for EMC purpose.

- Note 1: Generally the date of cessation of presumption of conformity will be the date of withdrawal ('dow'), set by the European standards body.
- Note 2.1: The new (or amended) standard has the same scope as the superseded standard. On the date stated, the superseded standard ceases to give presumption of conformity with the essential requirements of the Directive.
- Note 2.2: The new standard has a broader scope than the superseded standard. On the date stated the superseded standard ceases to give presumption of conformity with the essential requirements of the Directive.
- Note 2.3: The new standard has a narrower scope than the superseded standard. On the date stated the (partially) superseded standard ceases to give presumption of conformity with the essential requirements of the directive for those products that fall within the scope of the new standard. Presumption of conformity with the essential requirements of the directive for products that still fall within the scope of the (partially) superseded standard, but that do not fall within the scope of the new standard, is unaffected.
- Note 3: In case of amendments, the referenced standard is EN CCCC:YY, its previous amendments, if any, and the new, quoted amendment. The superseded standard (column 4) therefore consists of EN CCCC:YY and its previous amendments, if any, but without the new quoted amendment. On the date stated, the superseded standard ceases to give presumption of conformity with the essential requirements of the Directive.

Example: For EN 55013:1990, the following applies:

Cenelec	EN 55013:1990 Limits and methods of measurement of radio disturbance characteristics of broadcast receivers and associated equipment (The referenced standard is EN 55013:1990) Amendment A12:1994 to EN 55013:1990 (The referenced standard is EN 55013:1990 +A12:1994 to EN 55013:1990) Amendment A13:1996 to EN 55013:1990 (The referenced standard is EN 55013:1990 +A12:1994 to EN 55013:1990 +A13:1996 to EN 55013:1990)	CISPR 13:1975 +A1:1983 (Modified)	None (There is no superseded standard) Note 3 (The superseded standard is EN 55013:1990) Note 3 (The superseded standard is EN 55013:1990 +A12:1994 to EN 55013:1990)	— Date expired 31.12.1998 Date expired 1.6.1999
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Note 4: For products that are not in the scope of EN 60555-2:1987 the generic standards give presumption of conformity until 1.1.2001.

Note 5: For products that are not in the scope of EN 60555-3:1987 the generic standards give presumption of conformity until 1.1.2001.

Note 6: EN 60947-1:1997 and EN 60947-1:1999 do not give presumption of conformity without another part of the standard.

NOTE:

- any information concerning the availability of the standards can be obtained either from the European standardisation organisations or from the national standardisation bodies of which the list is annexed to European Parliament and Council Directive 98/34/EC ⁽¹⁾, as amended by Council Directive 98/48/EC ⁽²⁾;
- publication of the references in the *Official Journal of the European Communities* does not imply that the standards are available in all the Community languages;
- the Commission ensures the updating of this list;
- this list replaces all the previous lists published in the *Official Journal of the European Communities*.

⁽¹⁾ OJ L 204, 21.7.1998, p. 37.

⁽²⁾ OJ L 217, 5.8.1998, p. 18.

List of natural mineral waters recognised by Portugal

(2000/C 99/04)

(Text with EEA relevance)

In accordance with Article 1 of Council Directive 80/777/EEC of 15 July 1980 on the approximation of the laws of the Member States relating to the exploitation and marketing of natural mineral waters ⁽¹⁾, the Commission has been informed by Portugal of the list of natural mineral waters recognised as such with a view to publication in the *Official Journal of the European Communities*. This list replaces all lists of natural mineral waters recognised by Portugal and published previously ⁽²⁾. The list is given below:

Sales description	Name of source	Place of exploitation
Água do Fastio	Fastio	Chamoim-Serra do Gerês
Águas de Carvalhelhos	Fonte Estela	Carvalhelhos
Águas de Carvalhelhos	Fonte Lucy	Carvalhelhos
Alardo	Alardo 1	Castelo Novo
Alardo	Alardo 2	Castelo Novo
Alardo	Nascente do Alardo	Castelo Novo
Bem Saúde	Bem Saúde	Sampaio-Vila Flor
Caldas de Penacova	Caldas de Penacova	Penacovo
Campilho	Fonte Campilho 1	Vidago
Campilho	Fonte Campilho 2	Vidago
Castello	Nascente 7	Pisões-Moura
Castelo de Vide	Fonte da Mealhada 1	Castelo de Vide
Frize	Frize	Sampaio-Vila Flor
Ladeira de Envendos	Ladeira de Envendos	Envendos
Luso	Luso 1	Luso
Melgaço	Fonte Nova	Melgaço
Melgaço	Fonte Principal	Melgaço
Monchique	Pancadas 1 e 2	Caldas de Monchique
Pedras Salgadas	Pedras Salgadas 12	Pedras Salgadas
Pedras Salgadas	Pedras Salgadas 13	Pedras Salgadas
Pedras Salgadas	Pedras Salgadas 17	Pedras Salgadas
Pisões	Nascente n.º 7	Pisões-Moura
Salutis	Salutis	Ferreira-Paredes de Coura
Salus-Vidago	Fonte Salus	Vidago
Salus-Vidago	Vidago 16	Vidago
Salus-Vidago	Vidago 18	Vidago
Serra do Trigo	Serra do Trigo	Ilha. S. Miguel-Açores
Vimeiro	Vimeiro 5	Maceira-Vimeiro
Vitalis	Vitalis 1	Castelo de Vide

⁽¹⁾ OJ L 229, 30.8.1980, p. 1.

⁽²⁾ OJ C 225, 24.7.1997, p. 40; OJ C 261, 25.9.1993, p. 3; OJ C 222, 4.8.1999, p. 18

List of natural mineral waters recognised by Denmark

(2000/C 99/05)

(Text with EEA relevance)

In accordance with Article 1 of Council Directive 80/777/EEC of 15 July 1980 on the approximation of the laws of the Member States relating to the exploitation and marketing of natural mineral waters ⁽¹⁾, the Commission has been informed by Denmark of the list of natural mineral waters recognised as such with a view to publication in the *Official Journal of the European Communities*. This list replaces all lists of natural mineral waters recognised by Denmark and published previously ⁽²⁾. The list is given below:

Sales description	Name of source	Place of exploitation
Harrild kilde	Harrild Kilde	Harrildgård, matr.nr. 4-1, Brande
Hedekilden	Jydsk Kildevæld	Fløng by, matr.nr. 3-k, Brande
Kurvand	Arnakke Kilde	Silkeborg Bad, Silkeborg
Gavnø Gods kilde	Gavnø Gods Kilde	Gavnø, Næstved
Kærspringeren	Artesisk boring	Brønsholmvej 11, Vinten, Horsens
Maarum	Mårumkilden	Præstevejen 162, Helsingør
Munkekilden	Munkekilden	Kildebakkevej 16, Munke Bjergby
Ulfeldts kildevæld	Ulfeldts Kildevæld	Rosendal Gods, Fakse

⁽¹⁾ OJ L 229, 30.8.1980, p. 1.

⁽²⁾ OJ C 224, 19.8.1993, p. 4.
OJ C 222, 4.8.1999, p. 7.

List of natural mineral waters recognised by France

(2000/C 99/06)

(Text with EEA relevance)

In accordance with Article 1 of Council Directive 80/777/EEC of 15 July 1980 on the approximation of the laws of the Member States relating to the exploitation and marketing of natural mineral waters ⁽¹⁾, the Commission has been informed by France of the list of natural mineral waters recognised as such with a view to publication in the *Official Journal of the European Communities*. This list supplements the lists of natural mineral waters recognised by France previously ⁽²⁾. The list is given below:

Sales description	Name of source	Place of exploitation
Biovive	Biovive	Dax (Landes)

⁽¹⁾ OJ L 229, 30.8.1980, p. 1.

⁽²⁾ OJ C 1, 3.1.1997, p. 16;
OJ C 342, 20.12.1995, p. 6;
OJ C 176, 29.6.1994, p. 3;
OJ C 64, 2.3.1994, p. 7;
OJ C 224, 19.8.1993, p. 15.
OJ C 222, 4.8.1999, p. 7.

List of natural mineral waters recognised by Austria

(2000/C 99/07)

(Text with EEA relevance)

1. In accordance with Article 1 of Council Directive 80/777/EEC of 15 July 1980 on the approximation of the laws of the Member States relating to the exploitation and marketing of natural mineral waters ⁽¹⁾, the Commission has been informed by Austria of the list of natural mineral waters recognised as such with a view to publication in the *Official Journal of the European Communities*. This list supplements the lists of natural mineral waters recognised by Austria published previously ⁽²⁾. The list is given below:

Sales description	Name of source	Place of exploitation
Gasteiner	Erlengrundsquelle Badgastein	5640 Badgastein
Silberquelle	Silberquelle	6230 Brixlegg

2. In accordance with Article 1 of Council Directive 80/777/EEC of 15 July 1980 on the approximation of the laws of the Member States relating to the exploitation and marketing of natural mineral waters, the Commission has been informed by Australia of the withdrawal of recognition as mineral waters ⁽³⁾ for the following waters:

Sales description	Name of source	Place of exploitation
Bad Tatzmannsdorfer Karlsquelle	Karlsquelle	7431 Jormannsdorf/B
Bad Tatzmannsdorfer Martinsquelle	Martinsquelle	7431 Jormannsdorf/B

⁽¹⁾ OJ L 229, 30.8.1980, p. 1.

⁽²⁾ OJ C 103, 2.4.1997, p. 6.

OJ C 342, 20.12.1995, p. 8.

OJ C 222, 4.8.1999, p. 6.

⁽³⁾ OJ C 342, 20.12.1995, p. 8.

OJ C 222, 4.8.1999, p. 6.

List of natural mineral waters recognised by Sweden

(2000/C 99/08)

(Text with EEA relevance)

In accordance with Article 1 of Council Directive 80/777/EEC of 15 July 1980 on the approximation of the laws of the Member States relating to the exploitation and marketing of natural mineral waters ⁽¹⁾, the Commission has been informed by Sweden of the list of natural mineral waters recognised as such with a view to publication in the *Official Journal of the European Communities*. This list replaces all lists of natural mineral waters recognised by Sweden and published previously ⁽²⁾. The list is given below:

Sales description	Name of source	Place of exploitation
Carl von Linné	Carl von Linné Källa	Råå, Helsingborg
Karlsson	Assarebokällan	Assarebo, Trollhättan
Ramlösa	Ramlösa Brunn	Ramlösa, Helsingborg
Söderåsen	Söderåsens Källa	Söderåsen, Hofors

⁽¹⁾ OJ L 229, 30.8.1980, p. 1.

⁽²⁾ OJ C 339, 12.11.1996, p. 5.
OJ C 222, 4.8.1999, p. 19.

List of natural mineral waters recognised by the Netherlands

(2000/C 99/09)

(Text with EEA relevance)

In accordance with Article 1 of Council Directive 80/777/EEC of 15 July 1980 on the approximation of the laws of the Member States relating to the exploitation and marketing of natural mineral waters, ⁽¹⁾ the Commission has been informed by the Netherlands of the list of natural mineral waters recognised as such with a view to publication in the *Official Journal of the European Communities*. This list supplements the lists of natural mineral waters recognised by the Netherlands and published previously ⁽²⁾. The list is given below:

Sales description	Name of source	Place of exploitation
Store Sandrib	Store Sandrib	Iveland (Norway)

⁽¹⁾ OJ L 229, 30.8.1980, p. 1.

⁽²⁾ OJ C 1, 3.1.1997, p. 16;
OJ C 339, 12.11.1996, p. 5;
OJ C 64, 2.3.1994, p. 8;
OJ C 224, 19.8.1993, p. 17.
OJ C 222, 4.8.1999, p. 17.

List of natural mineral waters recognised by the United Kingdom

(2000/C 99/10)

(Text with EEA relevance)

In accordance with Article 1 of Council Directive 80/777/EEC of 15 July 1980 on the approximation of the laws of the Member States relating to the exploitation and marketing of natural mineral waters ⁽¹⁾, the Commission has been informed by the United Kingdom of the list of natural mineral waters recognised as such with a view to publication in the *Official Journal of the European Communities*. This list supplements the lists of natural mineral waters recognised by the United Kingdom and published previously ⁽²⁾. The list is given below:

Sales description	Name of source	Place of exploitation
Brockhurst	Brockhurst	Brockhurst Source 6
Deeside Spring Water	Pannanich Wells	Pannanich Wells, Ballater
Elmhurst Spring	Elmhurst Spring, Borehole 1	Elmhurst, Lichfield, Staffs
Matlock Spring	Matlock	Water Lane, Cranford, Nr Matlock
Surrey Down	Hawkshill	Hawkshill, Leatherhead, Surrey

The Commission has been informed of the following by the United Kingdom:

Natural mineral water for which the name of the source should be corrected:

Sales description	Name of source	Place of exploitation
Findlays	Findlays Spring (formerly Pressmennan Well)	Pitcox, East Lothian

Natural mineral water for which the place of exploitation should be corrected:

Sales description	Name of source	Place of exploitation
Morangie Water	Fuaran Nan Slainte	Fuaran Nan Slainte, Morangie (formerly Morangie, Tain, Ross-shire)

The Commission has been informed by the United Kingdom of the withdrawal of recognition as mineral water for the following water:

Sales description	Name of source	Name of source
Isis	Isis	Charlton Barrow, Charlton Marshall, Blanford, Dorset

⁽¹⁾ OJ L 229, 30.8.1980, p. 1.

⁽²⁾ OJ C 225, 24.7.1997, p. 33.

OJ C 222, 4.8.1999, p. 19.

List of natural mineral waters recognised by Italy

(2000/C 99/11)

(Text with EEA relevance)

In accordance with Article 1 of Council Directive 80/777/EC of 15 July 1980 on the approximation of the laws of the Member States relating to the exploitation and marketing of natural mineral waters ⁽¹⁾, the Commission has been informed by Italy of the list of natural mineral waters recognised as such with a view to publication in the *Official Journal of the European Communities*. The list replaces all lists of natural mineral waters recognised by Italy and published previously ⁽²⁾. The list is given below:

Sales description	Name of source	Place of exploitation
Acetosella	Fonti Acidule Plinio	Castellammare di Stabia (Napoli)
Acqua della Grotta	Acqua della Grotta	Conversano (Bari)
Acqua della Madonna	Acqua della Madonna	Castellammare di Stabia (Napoli)
Acqua dell'Imperatore	Fonti San Candido	San Candido (Bolzano)
Acquabaida	Acquabaida	Palermo
Acquachiara	Cortiane	Valli del Pasubio (Vicenza)
Acquarossa	Acquarossa	Belpasso (Catania)
Acquaviva delle Fonti	Acquaviva	Acquaviva delle Fonti (Bari)
Aemilia	Aemilia	Medesano (Parma)
Agabuna	Agabuna	Frisanco (Pordenone)
Alba	Alba	Valli del Pasubio (Vicenza)
Albaviva	Albaviva	Valli del Pasubio (Vicenza)
Alexander	Alexander	Bologna
Alpia	Alpia	Malesco (Verbania)
Amata	Castello	Adelfia (Bari)
Ambria	Pracastello	S. Pellegrino Terme (Bergamo)
Amerino Sorgenti di San Francesco	Sorgenti di San Francesco	Acquasparta (Terni)
Amica	San Lorenzo	Cerreto di Spoleto (Perugia)
Amorosa	Acquaviva	Massa (Massa Carrara)
Angelica	Angelica	Nocera Umbra (Perugia)
Antica Fonte	Antica Fonte	Darfo (Brescia)
Appia	Appia	Roma
Arvenis	Arvenis	Ovaro (Udine)
Ativa	Valle della Vecchia	Transacqua (Trento)
Augina	Augina	Scorzé (Venezia)
Aurora	Aurora	Castelletto d'Orba (Alessandria)

⁽¹⁾ OJ L 229, 30.8.1980, p. 1.

⁽²⁾ OJ C 225, 24.7.1997, p. 37;
 OJ C 1, 3.1.1997, p. 15;
 OJ C 339, 12.11.1996, p. 5;
 OJ C 342, 20.12.1995, p. 7;
 OJ C 18, 24.1.1992, p. 14;
 OJ C 307, 7.12.1990, p. 11;
 OJ C 186, 27.7.1990, p. 23.
 OJ C 222, 4.8.1999, p. 8.

Sales description	Name of source	Place of exploitation
Ausonia	Ausonia	Bognanco (Verbania)
Azzurra	Camonda	Torrebelvicino (Vicenza)
Balda	Balda	Bardolino (Verona)
Beber — Sorgente Doppio	Sorgente Doppio	Posina (Vicenza)
Bernina	Bernina	Piuro (Sondrio)
Bia	Abrau 2	Chiusa Pesio (Cuneo)
Bonora	Bonora	Montefiore Conca (Rimini)
Bracca Antica Fonte	Bracca	Bracca (Bergamo)
Calvagna	Calvagna	Cagli (Pesaro)
Camorei	Camorei	Borgo San Dalmazzo (Cuneo)
Canay	Canay	Murialdo (Savona)
Castellina	Castellina	Castelpizzuto (Isernia)
Castello	Castello	Vallio Terme (Brescia)
Cavagrande	Cavagrande	S. Alfio (Catania)
Ceciliana	Ceciliana	Palestrina (Roma)
Cerelia	Cerelia	Cerelio di Vergato (Bologna)
Certosa Fonte Camarda	Certosa Fonte Camarda	Polia (Vibo Valentia)
Chiarella	Chiarella	Plesio (Como)
Ciappazzi	Ciappazzi	Castoreale (Messina)
Cinciano	Cinciano	Poggibonsi (Siena)
Cintoia	Cintoia	Greve (Firenze)
Cinzia	Cinzia	Pennabilli (Pesaro)
Claudia	Claudia	Anguillara Sabazia (Roma)
Col de'Venti	Col de'Venti	Muccia (Macerata)
Colombo — Sorgente Rocche di Valletti	Rocche di Valletti	Varese ligure (La Spezia)
Coralba	Coralba	San Damiano Macra (Cuneo)
Corona	Corona	San Giuliano Terme (Pisa)
Cottorella	Cottorella	Rieti
Courmayeur Fonte Youla	Fonte Youla	Courmayeur (Aosta)
Daggio	Daggio	Primaluna (Lecco)
Deograzia	Deograzia	San Lucido (Cosenza)
Diamante	Diamante	Codrongianos (Sassari)
Diana	Diana	Castrocielo (Frosinone)
Don Carlo	Don Carlo	Contursi (Salerno)
Donata	Donata	Pisa
Ducale	Senato	Tarsogno di Tornolo (Parma)
Egeria	Egeria	Roma
Elisa	Elisa	Genga (Ancona)
Eureka	Madonnina	Corigliano d'Otranto (Lecce)

Sales description	Name of source	Place of exploitation
Fabia	Fabia	Acquasparta (Terni)
Fabrizia	Passo Abate — Serricella	Fabrizia (Vibo Valentia)
Faito	Faito	Castellammare di Stabia (Napoli)
Fausta	Fausta	Darfo (Brescia)
Federica della Fonte S. Giacomo	Federica della Fonte S. Giacomo	Villasor (Cagliari)
Ferrarelle	Ferrarelle	Riardo (Caserta)
Fiuggi	Fiuggi	Fiuggi (Frosinone)
Flaminia	Flaminia	Nocera Umbra (Perugia)
Flavia	Flavia	Zogno (Bergamo)
Fontalba	Fontalba	Montalbano Elicona (Messina)
Fonte Abrau	Fonte Abrau	Chiusa Pesio (Cuneo)
Fonte Annia	Fonte Annia	Pocenia (Udine)
Fonte Antica dei Bagni di Barbarano	Fonte Antica	Barbarano (Vicenza)
Fonte Argentiera	Frigurin	Sassello (Savona)
Fonte Aura	Fonte Aura	Acquasparta (Terni)
Fonte Azzurrina	Betulla	Careggine (Lucca)
Fonte Caudana	Fonte Caudana	Donato (Biella)
Fonte Cerreto	Fonte Cerreto	Montecavallo (Macerata)
Fonte Corte Paradiso	Corte Paradiso	Pocenia (Udine)
Fonte del Lupo	Fonte del Lupo	Altare (Savona)
Fonte del Parco	Fonte del Parco	Montefiorino (Modena)
Fonte della Buvera	Fonte della Buvera	Anzola d'Ossola (Verbania)
Fonte della Madonnina della Calabria	Fonte della Madonnina	Girifalco (Catanzaro)
Fonte di Alice	Fonte di Alice	Greve in Chianti (Firenze)
Fonte di Palme	Fonte di Palme	Fermo (Ascoli Piceno)
Fonte Gabinia	Gabinia	Gavignano (Roma)
Fonte Garbarino di Lurisia	Garbarino	Roccaforte Mondovì (Cuneo)
Fonte Geu	Fonte Geu	Forni avoltri (Udine)
Fonte Itala	Fonte Itala	Atella (Potenza)
Fonte Lonera	Lonera	Valli del Pasubio (Vicenza)
Fonte Margherita	Margherita	Torrebelvicino (Vicenza)
Fonte Meo	Meo	Gavignano (Roma)
Fonte Napoleone	Fonte Napoleone	Marciana (Livorno)
Fonte Reale di Valdieri	Fonte Reale	Valdieri (Cuneo)
Fontalta	Romani I	Roncegno (Trento)
Fontechiara	Fontechiara	Medesano (Parma)
Fontelaura	Fontelaura	Plesio (Como)
Fontemura	Fontemura	Arezzo
Fontenova	Fontenova	Fornovo di Taro (Parma)
Fontesana	Fontesana	Rimini

Sales description	Name of source	Place of exploitation
Fonteviva	Volpara 2	Massa (Massa Carrara)
Fonti Bauda	Bauda	Calizzano (Savona)
Fonti di Crodo Sorgente Cesa	Cesa	Crodo (Verbania)
Fonti Feja	Fonti Feja	Castelletto d'Orba (Alessandria)
Frasassi-Piagge del Prete	Piagge del Prete	Genga (Ancona)
Frisia	Frisia	Piuro (Sondrio)
Fucoli	Fucoli	Chianciano (Siena)
Funtana Abbarghente	Funtana Abbarghente	Romana (Sassari)
Funte Fria	Funte Fria	Macomer (Nuoro)
Futura	Dipodi	Pianopoli (Catanzaro)
Gaia	Gaia	Genga (Ancona)
Gajum	Gajum	Canzo (Como)
Gallo	Gallo	Montefortino (Ascoli Piceno)
Galvanina	Galvanina	Rimini (Rimini)
Gaudenziana	Gaudenziana	Bognanco (Verbania)
Gaudianello	Gaudianello	Rionero in Vulture (Potenza)
Gaverina	Gaverina 3	Gaverina Terme (Bergamo)
Gemma	Endine	Monasterolo (Bergamo)
Generosa	Generosa	San Miniato (Pisa)
Geraci	Geraci	Geraci Siculo (Palermo)
Gerasia	Reale	Alí Superiore (Messina)
Giada	Giada	Salerno
Giada	Giada	Salerno
Giara	Giara	Villasor (Cagliari)
Giardinella	Giardinella	Fasano (Brindisi)
Gioiosa della Valsesia	Gioiosa della Valsesia	Quarona Sesia (Vercelli)
Giulia	Giulia	Anguillara Sabazia (Roma)
Giunone	Sorgente Brentella	Caldiero (Verona)
Goccia di Carnia Sorgente di Fleons	Fonte di Fleons	Forni Avoltri (Udine)
Goccia Diamante	Piave	Cimadolmo (Treviso)
Grazia	Grazia	Corigliano d'Otranto (Lecce)
Grigna	Grigna	Pasturo (Como)
Guizza	Guizza	Scorzé (Venezia)
Hunyadi Janos	Hunyadi Janos	Ungheria
Idrea	Pradidali Bassa	Tonadico (Trento)
Igea	Igea	Darfo (Brescia)
La Francesca	La Francesca	Rionero in Vulture (Potenza)
La Vena d'oro	La Vena d'oro	Ponte nelle Alpi (Belluno)
La Vittoria	La Vittoria	Courmayeur (Aosta)
L'aqua	L'aqua	Arezzo (Arezzo)

Sales description	Name of source	Place of exploitation
Laurentina	Laurentina	Roma
Lauretana	Caruzza	Graglia (Biella)
Lavagello	Lavagello	Castelletto d'Orba (Alessandria)
Lavaredo	Fonti san Candido	San Candido (Bolzano)
Le grazie	Primavera	Salzano (Venezia)
Lentula	Lentula	Cantagallo (Prato)
Leona	Leona	Montevarchi (Arezzo)
Leonardo	Leonardo	Primaluna (Lecco)
Lete	Lete	Pratella (Caserta)
Levia	Levia	Siliqua (Cagliari)
Levico Casara	Levico Casara	Levico Terme (Trento)
Levico Forte	Levico Forte	Levico Terme (Trento)
Levissima	Levissima	Cepina Valdisotto (Sondrio)
Lieta	Lieta	Busana (Reggio Emilia)
Lilia	Lilia	Rionero in Vulture (Potenza)
Limpas	Limpas	Tempio Pausania (Sassari)
Limpia	Limpia	S. Pellegrino Terme (Bergamo)
Lisiel	Lisiel	Crodo (Verbania)
Lizzarda	Lizzarda	Recoaro (Vicenza)
Lora	Lora	Recoaro (Vicenza)
Luna	Luna	Primaluna (Como)
Lyde	Lyde	Vitulazio (Caserta)
Lynx	Fonti di San Fermo	Bedonia (Parma)
Madonna della Guardia	Madonna della Guardia	Ceranesi (Genova)
Madonna della Mercedes	Madonna della Mercedes	Medesano (Parma)
Madonna dell'Ambro	Fonti Gallo	Montefortino (Ascoli Piceno)
Mangiatorella	Mangiatorella	Stilo (Reggio Calabria)
Maniva	Maniva	Bagolino (Brescia)
Marzia	Marzia	Chianciano Terme (Siena)
Mia	Mia	Scarperia (Firenze)
Mineral Neri	Fonte delle Rocche	Capranica (Viterbo)
Minieri	Santo Stefano Lanterria	Telese (Benevento)
Misia	Misia	Cerreto di Spoleto (Perugia)
Monte Cimone	Monte Cimone	Fanano (Modena)
Monteferrante	San Giovanni	Monteferrante (Chieti)
Monteforte	Monteforte	Montese (Novara)
Monticello	Monticello	Loro Ciuffenna (Arezzo)
Montinverno	Montinverno	Medesano (Parma)
Motette	Motette	Scheggia (Perugia)
Natia	Natia	Riardo (Caserta)
Nepi	Nepi	Viterbo
Nerea Fonte degli Uccelli	Fonte degli Uccelli	Castelsantangelo (Macerata)

Sales description	Name of source	Place of exploitation
Ninfa	Ninfa	Rionero in Vulture (Potenza)
Niva	Pian della Mussa	Balme (Torino)
Nuova Augusta	Fornace	Castelletto d'Orba (Alessandria)
Nuova Cutolo Rionero	Nuova Cutolo Rionero	Rionero in Vulture (Potenza)
Nuova Dolomiti	Dolomiti 2	Valli del Pasubio (Vicenza)
Nuova Gareisa	Nuova Gareisa	Roccaforte Mondovì (Cuneo)
Nuova Santa Vittoria	Fontana Fredda	Montegrosso Pian Latte (Imperia)
Nuova Traficante	Nuova Traficante	Rionero in Vulture (Potenza)
Orianna	Sorgenti Carignano	Fano (Pesaro)
Orobica	Orobica	Villa d'Almé (Bergamo)
Oropa	Oropa	Biella
Palmense del Piceno	Palmense del Piceno	Fermo (Ascoli Piceno)
Panna	Panna	Scarperia (Firenze)
Paraviso	Paraviso	Lanzo d'Intelvi (Como)
Paravita	Sorgente della Coltura	Parabita (Lecce)
Pasubio	Pasubio	Valli del Pasubio (Vicenza)
Pejo Fonte Alpina	Fonte Alpina	Pejo (Trento)
Pergoli di Tabiano	Pergoli	Salsomaggiore Terme (Parma)
Perla	Santa Fiora	Monte San Savino (Arezzo)
Perna della Certosa	Certosa	Polia (Vibo Valentia)
Petra Pertusa	Metaura	Fossombrone (Pesaro)
Piagge del Prete	Piagge del Prete	Genga (Ancona)
Pian della Mussa	Fonte Sauzé	Balme (Torino)
Pic	Tic	Vaie (Torino)
Pieve	Pieve	Calci (Pisa)
Pineta Sorgente Sales	Sales	Clusone (Bergamo)
Pioda	Pioda	Lenna (Bergamo)
Plose	Plose	Bressanone (Bolzano)
Pozzillo	Pozzillo	Pozzillo (Catania)
Pradicino-Rio delle Ghiaie	Pradicino-Rio delle Ghiaie	Riolunato (Modena)
Pradis	Pradis	Clauzetto (Pordenone)
Prata	Prata	Pratella (Caserta)
Prealpi	Monte dei giubilini	Villa d'Almé (Bergamo)
Preistorica	Preistorica	Amandola (Ascoli Piceno)
Presolana	Presolana	Clusone (Bergamo)
Preziosa	Preziosa	Stresa (Novara)
Primia	Primia	Transacqua (Trento)
Primula	Primula	Spinone al Lago (Bergamo)
Pura	Pura	Siliqua (Cagliari)
Redenska Sorgente Salute	Salute	Slovenia
Radiosa	Radiosa	Casteldelci (Pesaro)

Sales description	Name of source	Place of exploitation
Reale di Tarsogno	Reale	Tornolo (Parma)
Regilla	Regilla	Rocca Priora (Roma)
Regina	Regina	Montecatini Terme (Pistoia)
Regina Staro	Fonte Regina Staro	Valli del Pasubio (Vicenza)
Riviana	Riviana	Varano de' Melegari (Parma)
Roana	Panico	Ussita (Macerata)
Rocca Bianca	Rocca Bianca	Novara di Sicilia (Messina)
Rocca Galgana	Rocca Galgana	Fornovo di Taro (Parma)
Rocchetta	Rocchetta	Gualdo Tadino (Perugia)
Rocciaviva San Bernardo	Rocciaviva	Garessio (Cuneo)
Rogaska Slatina Donat	Donat	Slovenia
Rugiada	Rugiada	Gubbio (Perugia)
Sacra	Sacra	Roma
Sacramora	Sacramora	Rimini
Sacromonte	Sacromonte	Varallo (Vercelli)
San Antonio	Sant' Antonio	Cadorago (Como)
San Benedetto	San Benedetto	Scorzé (Venezia)
San Bernardo	San Bernardo	Garessio (Cuneo)
San Bernardo Sorgente della Rocca	Sorgente della Rocca	Ormea (Cuneo)
San Carlo Fonte Aurelia	Fonte Aurelia	Massa (Massa Carrara)
San Carlo Spinone	Fonte Nuova	Spinone al Lago (Bergamo)
San Cassiano	San Cassiano	Fabriano (Ancona)
Sa Ciro	La Ferrina	Ercolano (Napoli)
San Daniele	Peschiere	Montefiorino (Modena)
San Donato	San Donato	Napoli
San Faustino	San Faustino	Massa Martana (Perugia)
San Felice	San Felice	Pistoia
San Francesco	San Francesco	Cadorago (Como)
San Giacomo	San Giacomo	Sarnano (Macerata)
San Giacomo di Roburent	San Giacomo di Roburent	Roburent (Cuneo)
San Giorgio	Mitza Migheli	Siliqua (Cagliari)
San Giuliano	San Giuliano	Rimini
San Leopoldo	Sorgente del Riguado	Casciana Terme (Pisa)
San Lorenzo	San Lorenzo	Bognanco (Verbania)
San Luigi	San Luigi	Barni (Como)
San Marco	San Marco	Minturno (Latina)
San Marino	San Marino	Sassofeltrio (Pesaro)
San Martino	San Martino	Codringtonianos (Sassari)
San Matteo-Fonte della Salute	San Matteo-Fonte della Salute	Premilcuore (Forlì)
San Michele	La Perla	Vaie (Torino)
San Moderanno	San Moderanno	Berceto (Parma)
San Pancrazio Trescore	San Pancrazio	Trescore Balneario (Bergamo)

Sales description	Name of source	Place of exploitation
San Paolo	San Paolo	Roma
San Pellegrino	San Pellegrino	S. Pellegrino Terme (Bergamo)
San Pietro	San Pietro	Marino (Roma)
San Rocco	San Rocco	Castelletto d'Orba (Alessandria)
San Silvestro	San Silvestro	Angolo Terme (Brescia)
San Vigilio	San Vigilio	Merano (Bolzano)
San Vito di Canistro	San Vito	Canistro (L'Aquila)
Sandalia	S'Acqua Cotta	Villasor (Cagliari)
Sangemini	Sangemini	Sangemini (Terni)
Sangermano	Sangermano	Vitulazzo (Caserta)
Santa	Santa	Chianciano (Siena)
Santa Barbara	Santa Barbara	Roccaforte Mondovì (Cuneo)
Santa Chiara	Santa Chiara	Scheggia (Perugia)
Santa Clara	Santa Clara	Borzonasca (Genova)
Santa Croce	Santa Croce	Canistro (L'Aquila)
Santa Fiora	Santa Fiora	Monte San Savino (Arezzo)
Santa Lucia	Santa Lucia	Bonorva (Sassari)
Santa Maria	Santa Maria	Modica (Ragusa)
Santa Maria Capannelle	Santa Maria Capannelle	Roma
Santa Maria degli Angeli	Santa Maria degli Angeli	Atella (Potenza)
Santa Reparata	Santa Reparata	Civitella del Tronto (Teramo)
Santa Rita	Santa Rita	Ne (Genova)
Santagata	Santagata	Rocchetta e Croce (Caserta)
Sant' Andrea	Sant' Andrea	Medesano (Parma)
Sant' Andrea Fonte Lidia	Sant' Andrea Fonte Lidia	Medesano (Parma)
Sant' Angelo	Sant' Angelo	Siliqua (Cagliari)
Sant' Anna	Sant' Anna	Castelletto d'Orba (Alessandria)
Sant' Anna di Vinadio	Sant' Anna di Vinadio	Vinadio (Cuneo)
Sant' Antonio Sponga	Sant' Antonio Sponga	Canistro (L'Aquila)
Sant' Elena	Sant' Elena	Chianciano Terme (Siena)
Santhè	Santhè	Mombaroccio (Pesaro)
Santo Raggio	Santo Raggio	Assisi (Perugia)
Santo Stefano	Santo Stefano	Montesano Marcellana (Salerno)
Santo Stefano in Campo	Santo Stefano in Campo	Aprilia (Latina)
Sanvito	Sanvito	S. Vito al Tagliamento (Pordenone)
Sapore di Toscana	Sapore di Toscana	Stia (Arezzo)
Sassovivo	Sassovivo	Foligno (Perugia)
Sattai	Sattai	Guspini (Cagliari)
Seccarezze	Seccarezze	Bagnolo Piemonte (Cuneo)
Serena	Serena	Oleggio Castello (Novara)
Serenissima	Serenissima	Cornuda (Treviso)

Sales description	Name of source	Place of exploitation
Sibilla Scoglio della Volpe	Sibilla Scoglio della Volpe	Montemonaco (Ascoli Piceno)
Siete Fuentes	Siete Fuentes	Santu Lussurgiu (Oristano)
Silia	Silia	Darfo (Brescia)
Silva	Orticaia	Pistoia
Silvana	Silvana	Galeata (Forlì)
Smeralda	Endine	Monasterolo (Bergamo)
Smeraldina	Smeraldina	Tempio Pausania (Sassari)
Sole	Sole	Nuvolento (Brescia)
Sorgente Azzurra	Azzurra	Fondi (Latina)
Sorgente degli Ontani	Ontani	Arcidosso (Grosseto)
Sorgente del Cacciatore	Sorgente del Cacciatore	Nocera Umbra (Perugia)
Sorgente Linda	Linda	Saló (Brescia)
Sorgente Lissa	Lissa	Posina (Vicenza)
Sorgente Moschetta	Moschetta	Girifalco (Catanzaro)
Sorgente Oro-Alpi Cozie	Oro	Luserna San Giovanni (Torino)
Sorgente Palina	Palina	Scarperia (Firenze)
Sovrana	Sovrana	Castelletto d'Orba (Alessandria)
Sparea	Sparea	Luserna San Giovanni (Torino)
Stella Alpina	Stella Alpina	Moio de' Calvi (Bergamo)
Surgiva	Surgiva	Carisolo (Trento)
Syrma	Boiola	Sirmione (Brescia)
Tamerici	Tamerici	Montecatini Terme (Pistoia)
Tavina	Fonte Tavina	Saló (Brescia)
Telese	Buvette	Telese (Benevento)
Tesorino	Tesorino	Montopoli Valdarno (Pisa)
Tettuccio	Tettuccio	Montecatini Terme (Pistoia)
Tinnea	Tinnea	Montefortino (Ascoli Piceno)
Tione	Tione	Orvieto (Terni)
Toka	Capanna	Rionero in Vulture (Potenza)
Tolentino Santa Lucia	Tolentino Santa Lucia	Tolentino (Macerata)
Traficante	Traficante	Rionero in Vulture (Potenza)
Tre Cuori Radenska	Tre Cuori	Slovenia
Tre Fontane	Tre Fontane	Montefiorino (Modena)
Tre Santi	Tre Santi	Sarnano (Macerata)
Tullia	Tullia	Sellano (Perugia)
Uliveto	Uliveto	Vicopisano (Pisa)
Ulmata	Ulmata	Ormea (Cuneo)
Val di Meti	Val di Meti	Apecchio (Pesaro)
Val Madre	Val Madre	Fusine (Sondrio)
Valbella	Valbella	Dubino (Sondrio)
Valle d'Itria	Valle d'Itria	Martina Franca (Taranto)

Sales description	Name of source	Place of exploitation
Valle d'Oro Fonti Crodo	Vena d'Oro	Crodo (Verbania)
Valle Reale	Valle Reale	Popoli (Pescara)
Vallechiara	Vallechiara	Altare (Savona)
Vallicelle	Vallicelle	Montopoli Valdarno (Pisa)
Valmora	Aburu	Rorá (Torino)
Valverde	Valverde	Quarona (Vercelli)
Valviva	Valviva	San Giorgio in Bosco (Padova)
Varanina	Varanina	Medesano (Parma)
Ventasso	Monte Pizzarotta-Fonte S. Lucia	Busana (Reggio Emilia)
Vera	Vera	San Giorgio in Bosco (Padova)
Verde	Fonte Verde	Riardo (Caserta)
Verdiana	Verdiana	Medesano (Parma)
Verna	Verna	Chiusi della Verna (Arezzo)
Vesuvio	Vesuvio	Ercolano (Napoli)
Vigizzo	Vigizzo	Malesco (Verbania)
Vis — Sorgente del Ciliegio	Sorgente del Ciliegio	Carpineto (Reggio Emilia)
Visciolo	Visciolo	Rionero in Vulture (Potenza)
Vitas	Vitas	Darfo Boario Terme (Brescia)
Vitologatti	Vitologatti	Fratte (Salerno)
Viva	Misia Bis	Cerreto di Spoleto (Perugia)
Vivia	Vivia	Nepi (Viterbo)
Zeus	Zeus	Campo di Giove (L'Aquila)

III

(Notices)

COUNCIL

Notice concerning the organization of open competition

(2000/C 99/12)

The General Secretariat of the Council is organizing the following open competition:

Council/A/394: Portuguese-speaking administrators (male or female) ⁽¹⁾.

The deadline for submitting applications is 26 May 2000.

⁽¹⁾ OJ C 99 A, 7.4.2000 (Portuguese edition).