
Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 55022:2000/A2:2003](https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8dfe5e771e/sist-en-55022-2000-a2-2003)

<https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8dfe5e771e/sist-en-55022-2000-a2-2003>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 55022:2000/A2:2003

<https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8dfe5e771e/sist-en-55022-2000-a2-2003>

EUROPEAN STANDARD

EN 55022/A2

NORME EUROPÉENNE

EUROPÄISCHE NORM

January 2003

ICS 33.100.10

English version

**Information technology equipment -
Radio disturbance characteristics -
Limits and methods of measurement
(CISPR 22:1997/A2:2002)**

Appareils de traitement de l'information -
Caractéristiques des perturbations
radioélectriques -
Limites et méthodes de mesure
(CISPR 22:1997/A2:2002)

Einrichtungen der Informationstechnik -
Funkstöreigenschaften -
Grenzwerte und Meßverfahren
(CISPR 22:1997/A2:2002)

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 55022:2000/A2:2003
http://standards.iteh.ai/catalog/standards/sist/296ca556-107d-4151-
986d-7184d5e771e1/standards/en-55022-2000-a2-2003
This amendment A2 modifies the European Standard EN 55022:1998; it was approved by CENELEC on 2002-12-01. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Central Secretariat or to any CENELEC member.

This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the Central Secretariat has the same status as the official versions.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Luxembourg, Malta, Netherlands, Norway, Portugal, Slovakia, Spain, Sweden, Switzerland and United Kingdom.

CENELEC

European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

Central Secretariat: rue de Stassart 35, B - 1050 Brussels

Foreword

The text of document CISPR/I/41/FDIS, future amendment 2 to CISPR 22:1997, prepared by CISPR SC I, Electromagnetic compatibility of information technology equipment, multimedia equipment and receivers, was submitted to the IEC-CENELEC parallel vote and was approved by CENELEC as amendment A2 to EN 55022:1998 on 2002-12-01.

The following dates were fixed:

- latest date by which the amendment has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2003-09-01
- latest date by which the national standards conflicting with the amendment have to be withdrawn (dow) 2005-12-01

Annexes designated "normative" are part of the body of the standard.
In this standard, annex ZA is normative.

Endorsement notice

The text of amendment 2:2002 to the International Standard CISPR 22:1997 was approved by CENELEC as an amendment to the European Standard without any modification.

(standards.iteh.ai)

[SIST EN 55022:2000/A2:2003](https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8df5e771e/sist-en-55022-2000-a2-2003)

<https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8df5e771e/sist-en-55022-2000-a2-2003>

Annex ZA
(normative)

**Normative references to international publications
with their corresponding European publications**

<u>Publication</u>	<u>Year</u>	<u>Title</u>	<u>EN/HD</u>	<u>Year</u>
Add:				
CISPR 13 (mod)	2001	Récepteurs de radiodiffusion et de télévision et équipements associés - Caractéristiques des perturbations radioélectriques - Limites et méthodes de mesure	EN 55013	2001

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 55022:2000/A2:2003](https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8df5e771e/sist-en-55022-2000-a2-2003)

<https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8df5e771e/sist-en-55022-2000-a2-2003>

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN 55022:2000/A2:2003

<https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8dfe5e771e/sist-en-55022-2000-a2-2003>

COMMISSION
ÉLECTROTECHNIQUE
INTERNATIONALE

CISPR
22

1997

INTERNATIONAL
ELECTROTECHNICAL
COMMISSION

AMENDEMENT 2
AMENDMENT 2
2002-10

COMITÉ INTERNATIONAL SPÉCIAL DES PERTURBATIONS RADIOÉLECTRIQUES
INTERNATIONAL SPECIAL COMMITTEE ON RADIO INTERFERENCE

Amendement 2

**Appareils de traitement de l'information –
Caractéristiques des perturbations
radioélectriques –
Limites et méthodes de mesure**

Amendment 2

**Information technology equipment –
Radio disturbance characteristics –
Limits and methods of measurement**

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 55022:2000/A2:2003](https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8df65e771e/sist-en-55022-2000-a2-2003)

[https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-](https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8df65e771e/sist-en-55022-2000-a2-2003)

[9864-3f8df65e771e/sist-en-55022-2000-a2-2003](https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8df65e771e/sist-en-55022-2000-a2-2003)

© IEC 2002 Droits de reproduction réservés — Copyright - all rights reserved

International Electrotechnical Commission, 3, rue de Varembe, PO Box 131, CH-1211 Geneva 20, Switzerland
Telephone: +41 22 919 02 11 Telefax: +41 22 919 03 00 E-mail: inmail@iec.ch Web: www.iec.ch



Commission Electrotechnique Internationale
International Electrotechnical Commission
Международная Электротехническая Комиссия

CODE PRIX
PRICE CODE

D

*Pour prix, voir catalogue en vigueur
For price, see current catalogue*

Annex ZA
(normative)

**Normative references to international publications
with their corresponding European publications**

<u>Publication</u>	<u>Year</u>	<u>Title</u>	<u>EN/HD</u>	<u>Year</u>
Add: CISPR 13 (mod)	2001	Récepteurs de radiodiffusion et de télévision et équipements associés - Caractéristiques des perturbations radioélectriques - Limites et méthodes de mesure	EN 55013	2001

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 55022:2000/A2:2003](https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8dfe5e771e/sist-en-55022-2000-a2-2003)

<https://standards.iteh.ai/catalog/standards/sist/296e5555-2979-451d-9864-3f8dfe5e771e/sist-en-55022-2000-a2-2003>

FOREWORD

This amendment has been prepared by CISPR subcommittee I: Electromagnetic compatibility of information technology equipment, multimedia equipment and receivers.

The text of this amendment is based on the following documents:

FDIS	Report on voting
CISPR/1/41/FDIS	CISPR/1/59/RVD

Full information on the voting for the approval of this amendment can be found in the report on voting indicated in the above table.

The committee has decided that the contents of the base publication and its amendments will remain unchanged until 2003-06. At this date, the publication will be

- reconfirmed;
- withdrawn;
- replaced by a revised edition, or
- amended.

Page 9

2 Normative references

Add, to the existing list, the title of the following standard:

CISPR 13:2001, *Sound and television broadcast receivers and associated equipment – Radio disturbance characteristics – Limits and methods of measurement*

Page 11

3 Definitions **iTeh STANDARD PREVIEW**

Replace the existing definition **3.6** by the following: **(standards.iteh.ai)**

3.6

telecommunications/network port

point of connection for voice, data and signalling transfers intended to interconnect widely-dispersed systems via such means as direct connection to multi-user telecommunications networks (e.g. public switched telecommunications networks (PSTN) integrated services digital networks (ISDN), x-type digital subscriber lines (xDSL), etc.), local area networks (e.g. Ethernet, Token Ring, etc.) and similar networks

NOTE A port generally intended for interconnection of components of an ITE system under test (e.g. RS-232, IEEE Standard 1284 (parallel printer), Universal Serial Bus (USB), IEEE Standard 1394 ("Fire Wire"), etc.) and used in accordance with its functional specifications (e.g. for the maximum length of cable connected to it), is not considered to be a telecommunications/network port under this definition.