



SLOVENSKI STANDARD
SIST ETS 300 386-1:1999/C1:1999
01-november-1999

Inženiring opreme (EE) - Oprema za telekomunikacijska omrežja - Zahteve za elektromagnetno združljivost (EMC) - 1. del: Pregled družine izdelkov, kriteriji ustreznosti in preskuševalni nivoji

Equipment Engineering (EE); Telecommunication network equipment; Electro-Magnetic Compatibility (EMC) requirements; Part 1: Product family overview, compliance criteria and test levels

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST ETS 300 386-1:1999/C1:1999](https://standards.iteh.ai/catalog/standards/sist/d99775df-47c4-4575-a0c4-449b1476edea/sist-ets-300-386-1-1999-c1-1999)
<https://standards.iteh.ai/catalog/standards/sist/d99775df-47c4-4575-a0c4-449b1476edea/sist-ets-300-386-1-1999-c1-1999>

Ta slovenski standard je istoveten z: ETS 300 386-1/C1 Edition 1

ICS:

33.050.01	Telekomunikacijska terminalska oprema na splošno	Telecommunication terminal equipment in general
33.100.01	Elektromagnetna združljivost na splošno	Electromagnetic compatibility in general

SIST ETS 300 386-1:1999/C1:1999 **en**

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST ETS 300 386-1:1999/C1:1999

<https://standards.iteh.ai/catalog/standards/sist/d99775df-47c4-4575-a0c4-449b1476edea/sist-ets-300-386-1-1999-c1-1999>



CORRIGENDUM

ETS 300 386-1

April 1997

Source: ETSI TC-EE

Reference: RE/EE-04003-1C

ICS: 33.020

Key words: EMC, network, testing

**This corrigendum modifies
the European Telecommunication Standard ETS 300 386-1 (1994)**

iTeh STANDARD PREVIEW

Equipment Engineering (EE);

Public telecommunication network equipment

Electromagnetic Compatibility (EMC) requirements;

**Part 1: Product family overview, compliance criteria
and test levels**

ETSI

European Telecommunications Standards Institute

ETSI Secretariat

Postal address: F-06921 Sophia Antipolis CEDEX - FRANCE

Office address: 650 Route des Lucioles - Sophia Antipolis - Valbonne - FRANCE

X.400: c=fr, a=atlas, p=etsi, s=secretariat - **Internet:** secretariat@etsi.fr

Tel.: +33 4 92 94 42 00 - Fax: +33 4 93 65 47 16

Copyright Notification: No part may be reproduced except as authorized by written permission. The copyright and the foregoing restriction extend to reproduction in all media.

© European Telecommunications Standards Institute 1997. All rights reserved.

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST ETS 300 386-1:1999/C1:1999

<https://standards.iteh.ai/catalog/standards/sist/d99775df-47c4-4575-a0c4-449b1476edea/sist-ets-300-386-1-1999-c1-1999>

Foreword

This corrigendum has been produced by the Environmental Engineering (EE) Technical Committee of the European Telecommunications Standards Institute (ETSI).

iTeh STANDARD PREVIEW (standards.iteh.ai)

[SIST ETS 300 386-1:1999/C1:1999](https://standards.iteh.ai/catalog/standards/sist/d99775df-47c4-4575-a0c4-449b1476edea/sist-ets-300-386-1-1999-c1-1999)

<https://standards.iteh.ai/catalog/standards/sist/d99775df-47c4-4575-a0c4-449b1476edea/sist-ets-300-386-1-1999-c1-1999>

Page 4

ETS 300 386-1: December 1994/Corrigendum: April 1997

Amendments

Title page

Modify the title as follows:

**Equipment Engineering (EE);
Telecommunication network equipment
Electro-Magnetic Compatibility (EMC) requirements;
Part 1: Product family overview, compliance criteria
and test levels**

**iTeh STANDARD PREVIEW
(standards.iteh.ai)**

[SIST ETS 300 386-1:1999/C1:1999](https://standards.iteh.ai/catalog/standards/sist/d99775df-47c4-4575-a0c4-449b1476edea/sist-ets-300-386-1-1999-c1-1999)

<https://standards.iteh.ai/catalog/standards/sist/d99775df-47c4-4575-a0c4-449b1476edea/sist-ets-300-386-1-1999-c1-1999>

History

Document history	
December 1994	First Edition
April 1997	Corrigendum to First Edition

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST ETS 300 386-1:1999/C1:1999](https://standards.iteh.ai/catalog/standards/sist/d99775df-47c4-4575-a0c4-449b1476edea/sist-ets-300-386-1-1999-c1-1999)

<https://standards.iteh.ai/catalog/standards/sist/d99775df-47c4-4575-a0c4-449b1476edea/sist-ets-300-386-1-1999-c1-1999>