



**SLOVENSKI STANDARD**  
**SIST ETS 300 494-1:1999/A1:1999**  
**01-julij-1999**

8 [[ ]HUbY]nVc`ýUbYVfYnj fj ] bYhY\_ca i b]\_UMY'fB 97 HL!'DfcZ` [ YbYf] bY[ U  
XcghcdUfj 5 DL!'Dcj nYhY\_`cX'dfcZ`UcXj ]gbY'dfYg\_i ýUbY'gdYWZ\_UMY'fDHGL!'%'  
XY.'Dcj nYhY\_

Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP);  
Profile Test Specification (PTS); Part 1: Summary

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

[SIST ETS 300 494-1:1999/A1:1999](https://standards.iteh.ai/catalog/standards/sist/9fcdd38c-fb1f-4c37-84b7-c521d7099c3c/sist-ets-300-494-1-1999-a1-1999)

Ta slovenski standard je istoveten z: <https://standards.iteh.ai/catalog/standards/sist/9fcdd38c-fb1f-4c37-84b7-c521d7099c3c/sist-ets-300-494-1-1999-a1-1999> **ETS 300 494-1/A1 Edition 1**

**ICS:**

33.070.30      Öä ãæ) ^/á à[ |zæ) ^      Digital Enhanced Cordless  
à!^: ç!çã} ^/æ|^\ [ { ~ } ä æá      Telecommunications (DECT)  
ÇÖÖVD

**SIST ETS 300 494-1:1999/A1:1999**      en

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

SIST ETS 300 494-1:1999/A1:1999

<https://standards.iteh.ai/catalog/standards/sist/9fcdd38c-fb1f-4c37-84b7-e321d7099c3e/sist-ets-300-494-1-1999-a1-1999>



**E**UROPEAN  
**T**ELECOMMUNICATION  
**S**TANDARD

**ETS 300 494-1/A1**

August 1998

---

Source: DECT

Reference: RE/DECT-040093-1

ICS: 33.020

**Key words:** access, ATS, DECT, generic, PTS, radio, testing

**Digital Enhanced Cordless Telecommunications (DECT);  
Generic Access Profile (GAP);  
Profile Test Specification (PTS);  
Part 1: Summary**

**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

**Internet:** secretariat@etsi.fr - <http://www.etsi.fr> - <http://www.etsi.org>

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 1998. All rights reserved.

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

[SIST ETS 300 494-1:1999/A1:1999](https://standards.iteh.ai/catalog/standards/sist/9fcdd38c-fb1f-4c37-84b7-e321d7099c3e/sist-ets-300-494-1-1999-a1-1999)

<https://standards.iteh.ai/catalog/standards/sist/9fcdd38c-fb1f-4c37-84b7-e321d7099c3e/sist-ets-300-494-1-1999-a1-1999>

## Foreword

This amendment to ETS 300 494-1 (1996) has been produced by the Digital Enhanced Cordless Telecommunications (DECT) Project of the European Telecommunications Standards Institute (ETSI).

Transposition dates	
Date of adoption of this ETS:	21 August 1998
Date of latest announcement of this ETS (doa):	30 November 1998
Date of latest publication of new National Standard or endorsement of this ETS (dop/e):	31 May 1999
Date of withdrawal of any conflicting National Standard (dow):	31 May 1999

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

[SIST ETS 300 494-1:1999/A1:1999  
https://standards.iteh.ai/catalog/standards/sist/9fcdd38c-fb1f-4c37-84b7-e321d7099c3e/sist-ets-300-494-1-1999-a1-1999](https://standards.iteh.ai/catalog/standards/sist/9fcdd38c-fb1f-4c37-84b7-e321d7099c3e/sist-ets-300-494-1-1999-a1-1999)

## Amendments

### Clause 2

Remove reference to ETS 300 175-9, and modify the references to ETS 300 444 and I-ETS 300 176, as follows:

[9] ~~ETS 300 175-9: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 9: Public Access Profile (PAP)".~~

[9] (Reference deleted).

[10] ~~ETS 300 444 (1995): "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Generic Access Profile (GAP)".~~

[10] EN 300 444: "Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP)".

...

[20] ~~I-ETS 300 176: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Approval test specification".~~

[20] ETS 300 176: "Digital European Cordless Telecommunications (DECT); Approval test specification".

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

[SIST ETS 300 494-1:1999/A1:1999](https://standards.iteh.ai/catalog/standards/sist/9fcdd38c-fb1f-4c37-84b7-e321d7099c3e/sist-ets-300-494-1-1999-a1-1999)

<https://standards.iteh.ai/catalog/standards/sist/9fcdd38c-fb1f-4c37-84b7-e321d7099c3e/sist-ets-300-494-1-1999-a1-1999>

**History**

Document history	
August 1996	First Edition
April 1998	One-step Approval Procedure OAP 9833: 1998-04-17 to 1998-08-14
August 1998	Amendment 1 to first Edition

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

[SIST ETS 300 494-1:1999/A1:1999](https://standards.iteh.ai/catalog/standards/sist/9fcdd38c-fb1f-4c37-84b7-e321d7099c3e/sist-ets-300-494-1-1999-a1-1999)  
<https://standards.iteh.ai/catalog/standards/sist/9fcdd38c-fb1f-4c37-84b7-e321d7099c3e/sist-ets-300-494-1-1999-a1-1999>