



SLOVENSKI STANDARD

DSIST ETS 300 494-3:1999

01!^Ubi Uf-1999

8][]HJbY]nVc`ýUbYVfYnj fj] bYHfY_ca i b]_UWfYfB97HL!'DfcZ`[YbYf] bY[U
XcghcdUf] 5 DL!' "XY.'CX'dfcZ]UcXj]gbUdfYg_i ýUbuUgdYWfZ_UWfUfDGHGL!
Z_gbUfUX]g_UnU_`f]Hj`fi HL

Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP);
Profile Test Specification (PTS); Part 3: Profile Specific Test Specification (PSTS) - Fixed
radio Termination (FT)

Ta slovenski standard je istoveten z: ETS 300 494-3 E1.% - *!\$,

ICS:

33.070.30 Öä åæ) ^Á à[|za) ^
à!^: ç|cã } ^Á |^ \ [{ ~ } ä æåö
ÖÖÖVD Digital Enhanced Cordless
Telecommunications (DECT)

DSIST ETS 300 494-3:1999

en



EUROPEAN
TELECOMMUNICATION
STANDARD

ETS 300 494-3

August 1996

Source: ETSI TC-RES

Reference: DE/RES-03040-3

ICS: 33.020, 33.060.50

Key words: DECT, GAP, testing

**Radio Equipment and Systems (RES);
Digital Enhanced Cordless Telecommunications (DECT);
Generic Access Profile (GAP);
Profile Test Specification (PTS);
Part 3: Profile Specific Test Specification (PSTS)
- Fixed radio Termination (FT)**

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 92 94 42 00 - Fax: +33 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 1996. All rights reserved.

Annex A (normative):	Profile Implementation eXtra Information for Testing (IXIT) proforma	29
A.1	General	29
A.2	Profile IXIT Requirements List (XRL)	29
A.2.1	NWK layer protocol	29
A.2.1.1	Addresses	29
A.2.1.2	Parameter values	29
A.2.1.3	Timer values	29
A.2.1.4	Counters values	29
A.2.1.5	Protocol constants values	30
A.2.1.6	Control of Protocol Data Units (PDU) sending	30
A.2.2	DLC layer protocol	30
A.2.2.1	Addresses	30
A.2.2.2	Parameter values	30
A.2.2.3	Timer values	30
A.2.2.4	Counters values	30
A.2.2.5	Protocol constants values	31
A.2.2.6	Control of PDU sending	31
A.2.3	MAC layer protocol	31
A.2.3.1	Addresses	31
A.2.3.2	Parameter values	31
A.2.3.3	Timer values	31
A.2.3.4	Counters values	31
A.2.3.5	Protocol constants values	31
A.2.3.6	Control of PDU sending	32
A.2.4	PH layer protocol	32
A.2.4.1	Addresses	32
A.2.4.2	Parameter values	32
A.2.4.3	Timer values	32
A.2.4.4	Counters values	32
A.2.4.5	Protocol constants values	32
A.2.4.6	Control of PDU sending	32
A.3	Profile specific IXIT	32
A.3.1	NWK layer	32
A.3.2	DLC layer	32
A.3.3	MAC layer	33
A.3.4	PH layer	33
A.3.5	Configuration constraints	33
Annex B (normative):	Profile Conformance Test Report (PCTR) proforma	34
B.1	Identification summary	34
B.1.1	PCTR	34
B.1.2	Implementation Under Test (IUT)	35
B.1.3	Testing environment	35
B.1.4	Limits and reservations	35
B.1.5	Comments	36
B.2	IUT conformance status	36
B.3	Static conformance summary	36
B.4	Dynamic conformance summary	36
B.5	Static conformance review report	37

B.6	Test campaign report	37
B.6.1	NWK layer	38
B.6.2	DLC layer	40
B.6.3	MAC layer	41
B.6.4	PH layer	41
B.7	Observations	42
Annex C (normative): System Conformance Test Report (SCTR) proforma		43
C.1	Identification summary	43
C.1.1	SCTR	43
C.1.2	Test laboratory	43
C.1.3	Client	44
C.1.4	System Under Test (SUT)	44
C.1.5	Profile	44
C.1.6	Nature of conformance testing	45
C.1.7	Limits and reservations	45
C.1.8	Record of agreement	45
C.1.9	Comments	45
C.2	System report summary	46
C.2.1	Profile testing summary for GAP NWK layer FT	46
C.2.2	Profile testing summary for GAP DLC layer FT	47
C.2.3	Profile testing summary for GAP MAC layer FT	48
C.2.4	Profile testing summary for GAP PH layer FT	49
Annex D (normative): System Conformance Statement (SCS) proforma		50
D.1	Identification summary	50
D.1.1	SCS identification	50
D.1.2	IUT identification	50
D.1.3	Client identification	50
D.1.4	Supplier identification	51
D.1.5	Manufacturer identification	52
D.1.6	Protocols identification	52
D.1.7	Profile identification	52
D.2	Miscellaneous System Information	52
D.2.1	Configuration	52
D.2.2	Other information	53
History		54

Blank page