



SLOVENSKI STANDARD SIST ETS 300 494-3:1999

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

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ICS:

33.070.30 Öä äæ) ^/á à[|zæ) ^ Digital Enhanced Cordless
à!^: ç|cã } ^Á |^ \ [{ ~ } ä æä Telecommunications (DECT)
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**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)**

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Foreword

This European Telecommunication Standard (ETS) has been produced by the Radio Equipment and Systems (RES) Technical Committee of the European Telecommunications Standards Institute (ETSI).

The General Access Profile (GAP) Profile Test Specification (PTS) comprises three parts:

Part 1: "Summary";

Part 2: "Profile Specific Test Specification (PSTS) Portable radio Termination (PT)";

Part 3: "Profile Specific Test Specification (PSTS) Fixed radio Termination (FT)".

| Transposition dates | |
|---|------------------|
| Date of adoption of this ETS: | 16 August 1996 |
| Date of latest announcement of this ETS (doa): | 30 November 1996 |
| Date of latest publication of new National Standard or endorsement of this ETS (dop/e): | 31 May 1997 |
| Date of withdrawal of any conflicting National Standard (dow): | 31 May 1997 |

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1 Scope

This European Telecommunication Standard (ETS) contains the test specification for Digital Enhanced Cordless Telecommunications (DECT) Generic Access Profile (GAP) Fixed Part (FP) applications.

The main objective of the GAP test specification is to provide approval tests giving a high probability of air interface inter-operability between different manufacturer's equipment in different environments (i.e. public, business and residential).

The ISO standard for the methodology of conformance testing ISO/IEC 9646 Parts 1 to 7 [9] to [15] is used as the basis for the test methodology, and as the basis for test case specification. This is considered as unsuitable for PH layer testing instead verbal description is used.

The test cases listed in this ETS have been derived from the ETS 300 497-1 [18]. In addition as far as Physical layer is concerned I-ETS 300 176 [16] applies. Additional GAP specific test cases are included where required. The Profile IXIT is based on the DECT CI PIXITs specified in ETS 300 497-1 [18].

2 Normative references

This ETS incorporates, by dated or undated reference, provisions from other publications. These normative references are cited at the appropriate places in the text and the publications are listed hereafter. For dated references, subsequent amendments to, or revisions of, any of these publications apply to this Technical Basis for Regulation only when incorporated in it by amendment or revision. For undated references the latest edition of the publication referred to applies.

- [1] ETS 300 175-1: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 1: Overview".
- [2] ETS 300 175-2: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 2: Physical Layer".
- [3] ETS 300 175-3: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 3: Medium Access Control (MAC) layer".
- [4] ETS 300 175-4: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 4: Data Link Control (DLC) layer".
- [5] ETS 300 175-5: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 5: Network (NWK) layer".
- [6] ETS 300 175-6: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 6: Identities and addressing".
- [7] ETS 300 175-7: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Common Interface (CI); Part 7: Security features".
- [8] ETS 300 444 (1995): "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Generic Access Profile (GAP)".
- [9] ISO/IEC 9646-1 (1991): "Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 1: General concepts". (See also CCITT Recommendation X.290 (1991)).

- [10] ISO/IEC 9646-2 (1991): "Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 2: Abstract test suite specification". (See also CCITT Recommendation X.291 (1991)).
- [11] ISO/IEC 9646-3 (1991): "Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 3: The tree and tabular combined notation". (See also CCITT Recommendation X.292 (1992)).
- [12] ISO/IEC 9646-4 (1991): "Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 4: Test realisation". (See also CCITT Recommendation X.292 (1992)).
- [13] ISO/IEC 9646-5 (1991): "Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 5: Requirements on test laboratories and clients for the conformance assessment process". (See also CCITT Recommendation X.292 (1992)).
- [14] ISO/IEC 9646-6 (1991): "Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 6: Protocol profile test specification".
- [15] ISO/IEC 9646-7 (1991): "Information technology - Open Systems Interconnection - Conformance testing methodology and framework - Part 7: Implementation conformance statement".
- [16] I-ETS 300 176: "Radio Equipment and Systems (RES); Digital European Cordless Telecommunications (DECT); Approval test specification".
- [17] ETS 300 476-1: "Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI); Protocol Implementation Conformance Statement (PICS) proforma; Part 1: Network (NWK) layer - Portable radio Termination (PT)".
Information published by ETSI under the reference number: ETSI-Ad26-46ad-ba20-aa355ba3a26a/sist-ets-300-494-3-1999
- [18] ETS 300 497-1: "Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI) Test Case Library (TCL); Part 1: Test Suite Structure (TSS) and Test Purposes (TP) for Medium Access Control (MAC) layer".
- [19] ETS 300 497-2: "Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI) Test Case Library (TCL); Part 2: Abstract Test Suite (ATS) for Medium Access Control (MAC) layer - Portable radio Termination (PT)".
- [20] ETS 300 497-3: "Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI) Test Case Library (TCL); Part 3: Abstract Test Suite (ATS) for Medium Access Control (MAC) layer - Fixed radio Termination (FT)".
- [21] ETS 300 497-4: "Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI) Test Case Library (TCL); Part 4: Test Suite Structure (TSS) and Test Purposes (TP) - Data Link Control (DLC) layer".
- [22] ETS 300 497-5: "Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI) Test Case Library (TCL); Part 5: Abstract Test Suite (ATS) - Data Link Control (DLC) layer".

- [23] ETS 300 497-6: "Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI) Test Case Library (TCL); Part 6: Test Suite Structure (TSS) and Test Purposes (TP) - Network (NWK) layer - Portable radio Termination (PT)".
- [24] ETS 300 497-7: "Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI) Test Case Library (TCL); Part 7: Abstract Test Suite (ATS) for Network (NWK) layer - Portable radio Termination (PT)".
- [25] ETS 300 497-8: "Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI) Test Case Library (TCL); Part 8: Test Suite Structure (TSS) and Test Purposes (TP) - Network (NWK) layer - Fixed radio Termination (FT)".
- [26] ETS 300 497-9: "Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Common Interface (CI) Test Case Library (TCL); Part 9: Abstract Test Suite (ATS) for Network (NWK) layer - Fixed radio Termination (FT)".
- [27] ETS 300 474-1: "Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP); Profile requirement list and profile specific Implementation Conformance Statement (ICS) proforma; Part 1: Portable radio Termination (PT)".
- [28] ETS 300 494-1: "Radio Equipment and Systems (RES); Digital Enhanced Cordless Telecommunications (DECT); Generic Access Profile (GAP); Profile Test Specification (PTS); Part 1: Summary"

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3 Definitions and abbreviations

3.1 Definitions

For the purposes of this ETS, the following definitions apply:

- terms defined in ISO/IEC 9646 Parts 1 to 7 [9] to [15];
- definitions in ETS 300 175 Parts 1 to 7 [1] to [7];
- definitions in ETS 300 444 [8].

3.2 Abbreviations

For the purposes of this ETS, the following abbreviations apply:

| | |
|--------|---|
| AC | Authentication Code |
| ATS | Abstract Test Suite |
| CC | Call Control |
| CI | Common Interface |
| DCK | Derived Cipher Key |
| DLC | Data Link Control |
| FT | Fixed radio Termination |
| GAP | Generic Access Profile |
| ICS | Implementation Conformance Statement |
| IPIU | International Portable User Identity |
| IUT | Implementation Under Test |
| IXIT | Implementation eXtra Information for Testing |
| LCE | Link Control Entity |
| LLME | Lower Layer Management Entity |
| LLN | Logical Link Number |
| MAC | Medium Access Control |
| MM | Mobility Management |
| NLF | New Link Flag |
| NWK | Network |
| PARK | Portable Access Rights Key |
| PH | Physical |
| PICS | Protocol Implementation Conformance Statement |
| PIXIT | Protocol Implementation eXtra Information for Testing |
| PT | Portable radio Termination |
| PSTS | Profile Specific Test Specification |
| PTS | Profile Test Specification |
| SARI | Secondary Access Rights Identity |
| SUT | System Under Test |
| TPUI | Temporary Portable User Identity |
| TS | Test System |
| TSS&TP | Test Suite Structure & Test Purposes |

4 Relevant test cases list

4.1 Network (NWK) layer

This subclause includes lists of the test groups and abstract test cases relevant for GAP PTS - NWK layer Fixed Termination (FT) derived from ETS 300 497-9 [26].

The page number referenced is the relative page number in the corresponding ETS where the particular item can be found.

NOTE: As ETS 300 497-1 [18] is draft, and some changes are likely due to the results of the Public Enquiry (PE) phase, page numbers reflecting the exact place in that ETS where a test case is to be found are not included in this ETS. They shall be added in a later stage. References when necessary shall be made based on the particular test case name unique through all test specification ETS 300 497-1 [18].

4.1.1 Test suite structure

Table 1

| Test Suite Structure | |
|--------------------------|---|
| Suite Name: | nwk_ft |
| Standards Ref: | ETS 300 444 [8]; ETS 300 497-9 [26] |
| Profile ICS Ref: | ETS 300 474 [27] |
| Profile IXIT Ref: | ETS 300 494-3 |
| Test Method: | remote |
| Comments: | |
| Test Group Reference | Test Group Objective |
| FT/ | To check the behaviour of the NWK layer of the FT(IUT) |
| FT/CC/ | To check the IUT CC-state machine behaviour |
| FT/CC/IT/ | To check that the IUT CC-state machine provides sufficient conformance for possible interconnection without trying to perform thorough testing |
| FT/CC/CA/ | Limited testing that the observable capabilities of the CC entity of the IUT are in accordance with the static conformance requirements and the additional capabilities claimed in the PROFILE ICS/PROFILE IXIT |
| FT/CC/BV/ | To tests the CC entity of the IUT in response to syntactically and contextual correct behaviour of the test system |
| FT/CC/BV/OC/ | To check the IUT's behaviours to setup an outgoing call |
| FT/CC/BV/IC/ | To check the IUT's behaviours to setup an incoming call |
| FT/CC/BV/CI/ | To check the IUT's behaviour in information transfer procedures |
| FT/CC/BV/CR/ | To check the IUT's behaviours to release an outgoing/incoming call |
| FT/CC/BO/ | To check the behaviour of the CC entity of the IUT in response to the messages that are syntactically correct but not allowed to occur in some states of the CC procedures |
| FT/CC/BI/ | To check the behaviour of the CC entity of the IUT in response to invalid messages |
| FT/CC/TI/ | To verify that the IUT CC timers are with correct values and the IUT is reacting properly to the expiry of a timer |
| FT/MM/ | To check the behaviour of the Mobility Management entity of the IUT |
| FT/MM/IT/ | To check that the MM entity of the IUT provides sufficient conformance for possible interconnection without trying to perform thorough testing |
| FT/MM/CA/ | Limited testing that the observable capabilities of the MM entity of the IUT are in accordance with the static conformance requirements and the additional capabilities claimed in the PROFILE ICS/PROFILE IXIT |
| FT/MM/BV/ | To tests the MM entity of the IUT in response to syntactically and contextual correct behaviour of the test system |
| FT/MM/BV/ID/ | To check the IUT's behaviour concerning identity procedures |
| FT/MM/BV/AU/ | To check the IUT's behaviour concerning the authentication procedures |

(continued)