



SLOVENSKI STANDARD
SIST ETS 300 652:1999/A2:1999
01-maj-1999

FUX]g_UcdfYa U]b'g]ghYa]'fF9GL!'NY'c'na c[`]j c'fUX]g_c`c_Ubc'ca fYyY
fk=D9F @ Blžhd`%!'GdYWZ_UWUZ b_W^Bi 'b]'h\ b] b]'dcdfUj _]

Radio Equipment and Systems (RES); High Performance Radio Local Area Network (HIPERLAN) Type 1; Functional specification

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Ta slovenski standard je istoveten z: **ETS 300 652/A2 Edition 1**
<https://standards.iteh.ai/catalog/standards/sist/7dccc553-b721-47e9-b173-96187e1acb9c/sist-ets-300-652-1999-a2-1999>

ICS:

33.060.99	Druga oprema za radijske komunikacije	Other equipment for radiocommunications
35.110	Omreževanje	Networking

SIST ETS 300 652:1999/A2:1999 en

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AMENDMENT

ETS 300 652

A2

June 1998

Source: BRAN

Reference: RE/BRAN-10-12

ICS: 33.020

Key words: HIPERLAN

**This amendment A2 modifies
the European Telecommunication Standard ETS 300 652 (1996)**

**Radio Equipment and Systems (RES);
High Performance Radio Local Area Network (HIPERLAN)**

**Type 1;
Functional specification**

SIST ETS 300 652:1999/A2:1999

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Foreword

This amendment to ETS 300 652 (1996) has been produced by the Broadband Radio Access Networks (BRAN) Project of the European Telecommunications Standards Institute (ETSI).

Transposition dates	
Date of adoption of this amendment:	19 June 1998
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Page 4

ETS 300 652: October 1996/A2: June 1998

Amendment

Page 93

Subclause 9.7.3

Add the following text:

Within a HIPERLAN node the frequency sources for RF generation and derivation of modulation clocking for both high rate transmission and low rate transmission shall be synchronized to within ± 2 ppm.

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History

Document history	
October 1996	First Edition
May 1997	Amendment 1 to First Edition
February 1998	One-step Approval Procedure OAP 9824: 1998-02-13 to 1998-06-12
June 1998	Amendment 2 to First Edition

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