

**SLOVENSKI STANDARD
SIST ETS 300 086:1998/A1:1998
01-oktober-1998**

FUX]g_UcdfYa U]b'g]ghYa]'fF9GL!`G_i d]bU'nU_cdYbg_Y'a cV]bY_ca i b]_UWYY!
HM b] bY'nbU]bcgh]b'dfYg_i ýUb]dc[c]nUfUX]g_c'cdfYa c'n'bclfUb]ja 'U]
ni bUb]ja 'F: '_cbY_hcf^Ya žbUa Yb^bc'dfYXj gYa 'UbUc[bYa i 'dfYbcgi '[cj cfU

Radio Equipment and Systems (RES); Land mobile group; Technical characteristics and test conditions for radio equipment with an internal or external RF connector intended primarily for analogue speech

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Ta slovenski standard je istoveten z: ETS 300 086/A1 Edition 1

ICS:

33.060.20	Sprejemna in oddajna oprema	Receiving and transmitting equipment
33.070.01	Mobilni servisi na splošno	Mobile services in general
33.100.01	Elektromagnetna združljivost na splošno	Electromagnetic compatibility in general

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A MENDMENT

**ETS 300 086
A1**

November 1996

Source: ETSI TC-RES

Reference: RE/RES-02022

ICS: 33.060.20, 33.060.50

Key words: Mobile, radio, speech, testing

**This amendment A1, will modify
the European Telecommunication Standard ETS 300 086 (1991)**

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Radio Equipment and Systems (RES);
Land mobile group;
SIST ETS 300 086:1998/A1:1998
Technical characteristics and test conditions for radio
equipment with an internal or external RF connector
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Foreword

This amendment to ETS 300 086 (1991) has been produced by the Radio Equipment and Systems (RES) Technical Committee of the European Telecommunications Standards Institute (ETSI).

Transposition dates	
Date of adoption of this amendment:	25 October 1996
Date of latest announcement of this amendment (doa):	28 February 1997
Date of latest publication or endorsement of this amendment (dop/e):	31 August 1997
Date of withdrawal of any conflicting National Standard (dow):	31 August 1997

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ETS 300 086: January 1991/A1: November 1996

Amendments**Page 7, Foreword**

Replace third paragraph with:

Angle modulation is used for radio equipment covered by this ETS, but individual national administrations are free to choose the type of modulation. Channel separations, maximum transmitter output power / effective radiated power, class of transmitter intermodulation attenuation and the inclusion of automatic transmitter shut-off facility may all be conditions relating to the issue of a licence by the appropriate administration.

Page 23, subclause 5.4.1

Replace entire subclause with:

For tests at extreme temperatures, measurements shall be made in accordance with the procedures specified in subclause 5.5, at the upper and lower temperatures of the following range:

-20 °C to + 55 °C.

For the purpose of note (a) to table 1 in subclause 4.1.1, an additional reduced extreme temperature range of 0 °C to + 30 °C shall be used when appropriate.

Type test reports shall state the temperature range used.

Page 32, subclause 7.7.2

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Replace figure 2 with:

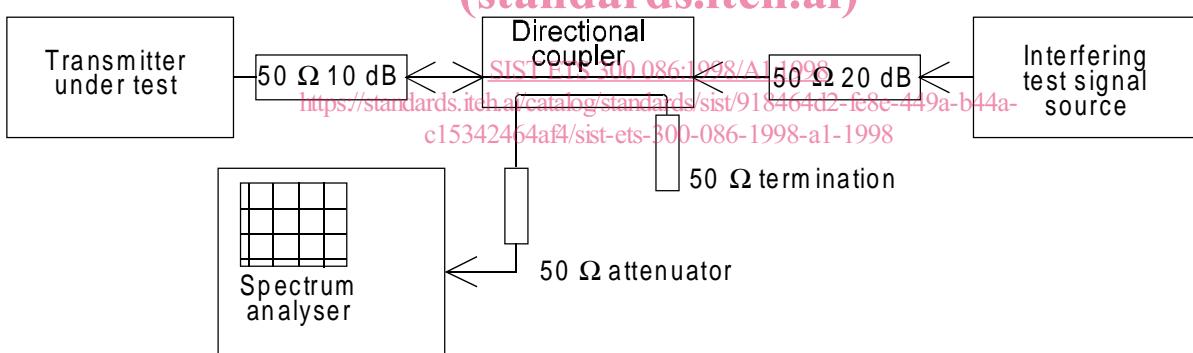


Figure 2: Measurement arrangement

History

Document history	
January 1991	First Edition
November 1996	Amendment 1 to First Edition

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