



SLOVENSKI STANDARD
SIST ETS 300 224:1998/A1:1998
01-december-1998

Radijska oprema in sistemi (RES) - Storitve osebnega klica na kraju samem - Tehnične in funkcijske karakteristike za sisteme osebnega klica na kraju samem, vključno s preskušalnimi metodami

Radio Equipment and Systems (RES); On-site paging service; Technical and functional characteristics for on-site paging systems, including test methods

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Ta slovenski standard je istoveten z: **ETS 300 224/A1 Edition 1**

ICS:

33.060.20	Sprejemna in oddajna oprema	Receiving and transmitting equipment
33.070.20	Sistem za osebni klic	Paging systems

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AMENDMENT

ETS 300 224

A1

November 1996

Source: ETSI TC-RES

Reference: RE/RES-04012

ICS: 33.060.20, 33.060.50

Key words: Paging, radio, testing

**This amendment A1, will modify
the European Telecommunication Standard ETS 300 224 (1994)**

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Radio Equipment and Systems (RES);

On-site paging service;

Technical and functional characteristics

for on-site paging systems,

including test methods

ETSI

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Foreword

This amendment to ETS 300 224 (1994) 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
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ETS 300 224: May 1994/A1: November 1996

Amendments

Page 12, subclause 3.1

Add the following after the definition of "base station transmitter":

transcoder: A transmitter and encoder combined in a single housing and operated in a fixed location indoors.

Page 19, subclause 6.3.2

Replace subclause with:

For tests at extreme temperatures, measurements shall be made in accordance with procedures specified in subclause 6.3.1 over an ambient temperature range of:

- base station equipment: -25°C to +55°C;
- transcoders used in temperature-controlled environments: -10°C to +55°C;
- pocket unit equipment: -10°C to +55°C.

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History

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