



# 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)**

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

## 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 4 92 94 42 00 - Fax: +33 4 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.



## 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).

<b>Transposition dates</b>	
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

## 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.

**History**

<b>Document history</b>	
May 1994	First Edition
November 1996	Amendment 1 to First Edition