

AMENDMENT

ETS 300 133-4 A1

January 1994

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This amendment A1 modifies the European Telecommunication Standard ETS 300 133-4 (1992)

Paging Systems (PS); European Radio Message System (ERMES) Part 4: Air interface specification

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New presentation - see History box

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Foreword

This Amendment to ETS 300 133-4 (1992) has been produced by the Paging Systems (PS) Technical Committee of the European Telecommunications Standards Institute (ETSI).

This Amendment contains changes to the following pages of Edition 1 of ETS 300 133-4:

7, 18, 19 and 20.

Amendments

Page 7, amendment to Clause 3

Add the following definition after the definition of **Batch type**:

Character Set Indicator: indicates which additional character set is to be used. The basic set defined in ETS 300 133-5 [2], table C.3, shall be 00000.

Page 18, amendment to subclause 6.5.1

Replace the definition of Message Number (3 lines) with the following definition:

Message Number

number of message to a particular receiver.

For an individual call the initial value shall be 00001. For group calls the reserved dummy value 00000 shall be used. The reserved dummy value may also be used when the

message numbering is deactivated.

Page 19, amendment to subclause 6.5.1.2

Add the following AIT after AIT "100 Miscellaneous":

101 Long message with additional character set

Page 19, amendment to subclause 6.5.1.2.1

Add the following at the end of subclause 6.5.1.2.1:

Long messages with additional character set:

For long messages with additional character set, the AIN shall be as defined above in this subclause. The associated AIF (see subclause 6.5.2) shall comprise 2 bits for the paging category (defined in subclause 6.5.1.1), 16 bits specifying the message length (see subclause 11.4), 5 bits for additional character set selection and 2 reserved bits.

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Page 20, amendment to subclause 6.5.1.2.3

Replace the definition of AIN "0010" with the following:

0010 Character set for associated message

Identifies one of up to 32 additional character sets for associated message.

AIF has 11 bits. The basic character set as defined in ETS 300 133-5, table C.3, shall be identified by 00000.

Contents of additional charater sets are for future definition.

The AIF takes the following form:

	UMI	ALERT	Character Set Indicator	Paging Catagory
No. of bits	1	3	5	2

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History

Document history		
January 1994	First Edition	
January 1996	Converted into Adobe Acrobat Portable Document Format (PDF)	
Note:	The references to the changed pages in the standard refer to an old presentation. See history box at the end of the standard itself.	
	The new presentation format applied from 1 December 1995 might have different page numbering. The clause numbering has not changed.	