



**SLOVENSKI STANDARD**  
**SIST ETS 300 441:1999/A1:1999**  
**01-julij-1999**

9`Y\_fca U[ bYfbUnXfi y`^j cghfØ A7L]b`nUXYj Yj `nj Yn]`n'fUX]`g\_ Ja `gdY\_fca `fØ FAŁ!  
HY\ b] bY`UfU\_hyf]gh\_Y]b`a Yf]bY`a YrcXY`nUdca cfg\_YfUX]chY YZ`bg\_Y`glfYybY  
gdfY^Ya b]\_Y`nU`bYj Ufbcgh]b`\_]WbUZ`Y\_j YbW`&% &`\_<n

Electromagnetic compatibility and Radio spectrum Matters (ERM); Technical characteristics and methods of measurement for maritime radiotelephone watch receivers for the distress and calling frequency 2 182 kHz

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**Ta slovenski standard je istoveten z: ETS 300 441/A1 Edition 1**

**ICS:**

33.060.99	Druga oprema za radijske komunikacije	Other equipment for radiocommunications
47.020.70	Navigacijska in krmilna oprema	Navigation and control equipment

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# AMENDMENT

**ETS 300 441**

**A1**

**Septembre 1998**

Source: ERM

Reference: RE/ERM-RP01-026

ICS: 33.020

**Key words:** Emergency, maritime, mobile, radio, receiver

**This amendment A1 modifies  
the European Telecommunication Standard ETS 300 441 (1996)**

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**Electromagnetic compatibility**

**and Radio spectrum Matters (ERM);**

**Technical characteristics and methods of measurement for  
maritime radiotelephone watch receivers for the distress  
and calling frequency 2 182 kHz**

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## Foreword

This amendment to ETS 300 441 (1996) has been produced by the Electromagnetic compatibility and Radio spectrum Matters (ERM) Technical Committee of the European Telecommunications Standards Institute (ETSI).

ETS 300 441, as amended by this amendment, together with EN 301 090 is intended to become a Harmonized Standard, the reference of which will be published in the Official Journal of the European Communities referencing the Council Directive on the approximation of the laws of the Member States relating to electromagnetic compatibility ("the EMC Directive") (89/336/EEC as amended).

Proposed transposition dates	
Date of adoption of this amendment:	18 September 1998
Date of latest announcement of this amendment (doa):	31 December 1998
Date of latest publication or endorsement of this amendment (dop/e):	30 June 1999
Date of withdrawal of any conflicting National Standard (dow):	31 December 2001

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Page 4

ETS 300 441: February 1996/A1: September 1998

**Amendments****Page 7, Foreword***Replace the first paragraph with the following:*

This European Telecommunications Standard (ETS) has been prepared by the Electromagnetic compatibility and Radio spectrum Matters (ERM) Technical Committee of the European Telecommunications Standards Institute (ETSI).

This ETS has been produced by ETSI in response to a mandate from the European Commission issued under Council Directive 83/189/EEC (as amended) laying down a procedure for the provision of information in the field of technical standards and regulations.

This ETS, together with EN 301 090 is intended to become a Harmonized Standard, the reference of which will be published in the Official Journal of the European Communities referencing the Council Directive on the approximation of the laws of the Member States relating to electromagnetic compatibility ("the EMC Directive") (89/336/EEC as amended).

*Insert the following after the last paragraph:*

The technical specifications relevant to the EMC Directive are listed in annex A.

**Page 26***Insert before History:*

**Annex A (normative):** **Clauses and/or subclauses of this ETS relevant for compliance with the essential requirements of EC Council Directives**

**Table A.1: Clauses and/or subclauses of this ETS relevant for compliance with essential requirements of the EC Council Directives**

Clause/subclause number and title		Corresponding article of Council Directive 89/336/EEC	Qualifying remarks
7.5	Blocking	4(b)	
7.8	Spurious response rejection ratio	4(b)	
7.10	Conducted spurious emissions	4(a)	

## History

Document history	
February 1996	First Edition
November 1997	Public Enquiry PE 9811: 1997-11-14 to 1998-03-13
July 1998	Vote V 9837: 1998-07-14 to 1998-09-11
September 1998	Amendement 1 to First Edition

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