



SLOVENSKI STANDARD
SIST ETS 300 198/A1 E1:2003
01-december-2003

DfYbcg]b`a i `hjd`Y_g]fUb`Y`fHAŁĚ`DUfUa Yf]`fUX]cfY`Y`b]` `g]ghYa cj `nUdfYbcg
 X][]hUb]`g][bUcj]b`UbUc[b]` j]XYc`g][bUcj ž_]`XYi` Y`c`j`ZY_j Yb bYa
 dcXfc f`&`; <n

Transmission and Multiplexing (TM); Parameters for radio relay systems for the transmission of digital signals and analogue video signals operating at 23 GHz

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Ta slovenski standard je istoveten z: **ETS 300 198/A1 Edition 1**

ICS:

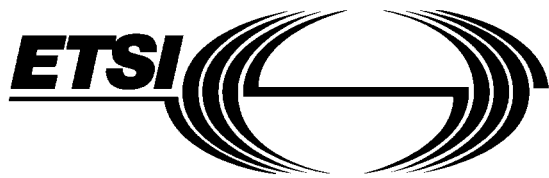
| | | |
|-----------|--|--|
| 33.040.20 | Prenosni sistem | Transmission systems |
| 33.060.30 | Radiorelejni in fiksni satelitski komunikacijski sistemi | Radio relay and fixed satellite communications systems |

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AMENDMENT

ETS 300 198

A1

March 1997

Source: ETSI TC-RES

Reference: RE/TM-04054

ICS: 33.020

Key words: Transmission, radio, video

**This amendment A1 modifies
the European Telecommunication Standard ETS 300 198 (1994)**

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Transmission and Multiplexing (TM);

**Parameters for radio relay systems for the transmission of
digital signals and analogue video signals operating at 23 GHz**

ETSI

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Foreword

This amendment to ETS 300 198 (1994) has been produced by the Radio Equipment and Systems (RES) Technical Committee of the European Telecommunications Standards Institute (ETSI).

ETS 300 198, as amended by this amendment, together with ETS 300 385 is intended to become a Harmonized Standard, the reference of which is intended to be published in the Official Journal of the European Communities, referencing Council Directive 89/336/EEC (EMC Directive).

Annex C contains the ERC Decision which references the technical specifications in this ETS for inclusion in national approval regulations.

| Transposition dates | |
|---|-----------------|
| Date of adoption: | 21 March 1997 |
| Date of latest announcement of this ETS (doa): | 31 July 1997 |
| Date of latest publication of new National Standard or endorsement of this ETS (dop/e): | 31 January 1998 |
| Date of withdrawal of any conflicting National Standard (dow): | 31 January 1998 |

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ETS 300 198 April 1994/A1: March 1997

Amendments

Foreword:

Replace first paragraph with the following:

This European Telecommunications Standard (ETS) has been prepared by the Radio Equipment and Systems (RES) Technical Committee of the European Telecommunications Standards Institute (ETSI).

This ETS, together with ETS 300 385 is intended to become a Harmonized Standard, the reference of which is intended to be published in the Official Journal of the European Communities, referencing Council Directive 89/336/EEC (EMC Directive).

Insert the following after the last paragraph:

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

Annex C contains the ERC Decision which references the technical specifications in this ETS for inclusion in national approval regulations.

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Insert normative annexes B and C:

Annex B (normative): ETS 300 198, Transmission and Multiplexing (TM); Parameters for radio relay systems for the transmission of digital signals and analogue video signals operating at 23 GHz

Table B.1: Subclauses of this ETS relevant for compliance with the essential requirements of the EC Council Directives

| Clause/ subclause number, or annex reference | Title | Corresponding article of Council Directive 89/336/EEC | Qualifying remarks |
|--|--|--|--------------------|
| | Spurious emission tests | | |
| 5.4.4 | Transmitter Spurious emissions (digital systems) | 4(a) | |
| 6.4.4 | Transmitter Spurious emissions (wide band analogue systems) | 4(a) | |
| 5.5.2 | Receiver Spurious emissions (digital systems) | 4(a) | |
| 6.5.2 | Receiver Spurious emissions (wide band analogue systems) | 4(a) | |
| | Receiver Immunity tests | | |
| 5.6.3 (c) | CW spurious interference (digital systems) | 4(b) | |
| 6.6.2 (c) | CW spurious interference (wide band analogue systems) | 4(b) | |

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Annex C (normative): **ERC Decision on the adoption of approval regulations for equipment to be used for radio relay systems operating in the fixed service for the transmission of digital signals and analogue video signals operating between 21,2 GHz and 23,6 GHz based on the European Telecommunications Standard (ETS) 300 198**

This annex contains the ERC Decision which references the technical specifications in ETS 300 198 for inclusion in national approval regulations.

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EUROPEAN RADIOCOMMUNICATIONS COMMITTEE

ERC Decision
of 1 November 1996
on the adoption of approval regulations for equipment
to be used for radio relay systems operating in
the fixed (service for the transmission of
digital signals and analogue video signals operating
between 21.2 GHz and 23.6 GHz
based on the European Telecommunications Standard
(ETS) 300 198
(ERC/DEC/(96)09)

