



National Standards Authority of Ireland

IRISH STANDARD

I.S. ETS 300328:1995

ICS 33.060.20

RADIO EQUIPMENT AND SYSTEMS (RES)

WIDEBAND DATA TRANSMISSION SYSTEMS

TECHNICAL CHARACTERISTICS AND TEST

CONDITIONS FOR DATA TRANSMISSION

EQUIPMENT OPERATING IN THE 2,4 GHZ ISM

BAND AND USING SPREAD SPECTRUM

MODULATION TECHNIQUES

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*This Irish Standard was
published under the
authority of the National
Standards Authority of
Ireland and comes into
effect on:*

April 11, 1995

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Údarás um Chaighdeán Náisiúnta na hÉireann

DECLARATION

OF

SPECIFICATION

ENTITLED

RADIO EQUIPMENT AND SYSTEMS (RES) WIDEBAND DATA TRANSMISSION
SYSTEMS TECHNICAL CHARACTERISTICS AND TEST CONDITIONS FOR DATA
TRANSMISSION EQUIPMENT OPERATING IN THE 2,4 GHZ ISM BAND AND USING
SPREAD SPECTRUM MODULATION TECHNIQUES

AS

THE IRISH STANDARD SPECIFICATION FOR

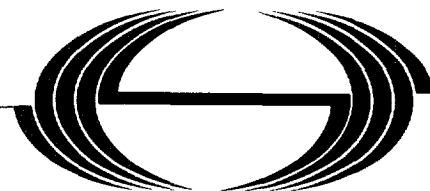
RADIO EQUIPMENT AND SYSTEMS (RES) WIDEBAND DATA TRANSMISSION
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Forfás in exercise of the power conferred by section 20 (3) of the Industrial Research and Standards Act, 1961 (No. 20 of 1961) and the Industrial Development Act, 1993 (No. 19 of 1993), and with the consent of the Minister for Enterprise and Employment, hereby declares as follows:

1. This instrument may be cited as the Standard Specification (Radio Equipment and Systems (RES) Wideband Data Transmission Systems Technical Characteristics and Test Conditions for Data Transmission Equipment Operating in the 2,4 GHz ISM Band and Using Spread Spectrum Modulation Techniques) Declaration, 1995.

2. (1) The Specification set forth in the Schedule to this declaration is hereby declared to be the standard specification for Radio Equipment and Systems (RES) Wideband Data Transmission Systems Technical Characteristics and Test Conditions for Data Transmission Equipment Operating in the 2,4 GHz ISM Band and Using Spread Spectrum Modulation Techniques. The Schedule comprises the text of ETS 300328 : 1994.

(2) The said standard specification may be cited as Irish Standard/ETS 300328:1995 or as I.S./ETS 300328:1995.



EUROPEAN
TELECOMMUNICATION
STANDARD

ETS 300 328

November 1994

Source: ETSI TC-RES

Reference: DE/RES-02-09

UDC: 621.396

Key words: Land mobile radio, data transmission, wideband, spread spectrum, type testing

**Radio Equipment and Systems (RES);
Wideband data transmission systems
Technical characteristics and test conditions
for data transmission equipment
operating in the 2,4 GHz ISM band and using
spread spectrum modulation techniques**

ETSI

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