



SLOVENSKI STANDARD
SIST I-ETS 300 440:1999/C1:1999
01-oktober-1999

FUX]’g_UcdfYa U]b’g]ghYa]’fF9GL!’BUdfUj Y_ fUh_Y[UXcgY[UfGF8gk!’HY\ b] bY
_UFU hYf]gh_Y]b’dfYg_i ýUbY’a YtcXY’nUfUX]’g_c’cdfYa cž_]’gYi dcfUW^Uj
žY_jYb bYa `cVa c `f`cX’%; <n`Xc`&); <n

Radio Equipment and Systems (RES); Short Range Devices (SRDs); Technical characteristics and test methods for radio equipment to be used in the 1 GHz to 25 GHz frequency range

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Ta slovenski standard je istoveten z: I-ETS 300 440/C1 Edition 1

ICS:

33.060.20	Sprejemna in oddajna oprema	Receiving and transmitting equipment
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SIST I-ETS 300 440:1999/C1:1999 **en**

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CORRIGENDUM

I-ETS 300 440/C1

April 1996

Source: ETSI TC-RES

Reference: DI/RES-08-0102-C1

ICS: 33.020, 33.060.20

Key words: radio, testing, short range devices

**This corrigendum modifies
the Interim European Telecommunication Standard I-ETS 300 440 (1995)**

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Radio Equipment and Systems (RES);

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Technical characteristics and test methods

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Foreword

This Corrigendum corrects an editorial error in the first edition of I-ETS 300 440.

Amendments

Page 31, subclause A.1.4

Delete figure A.2 and replace with:

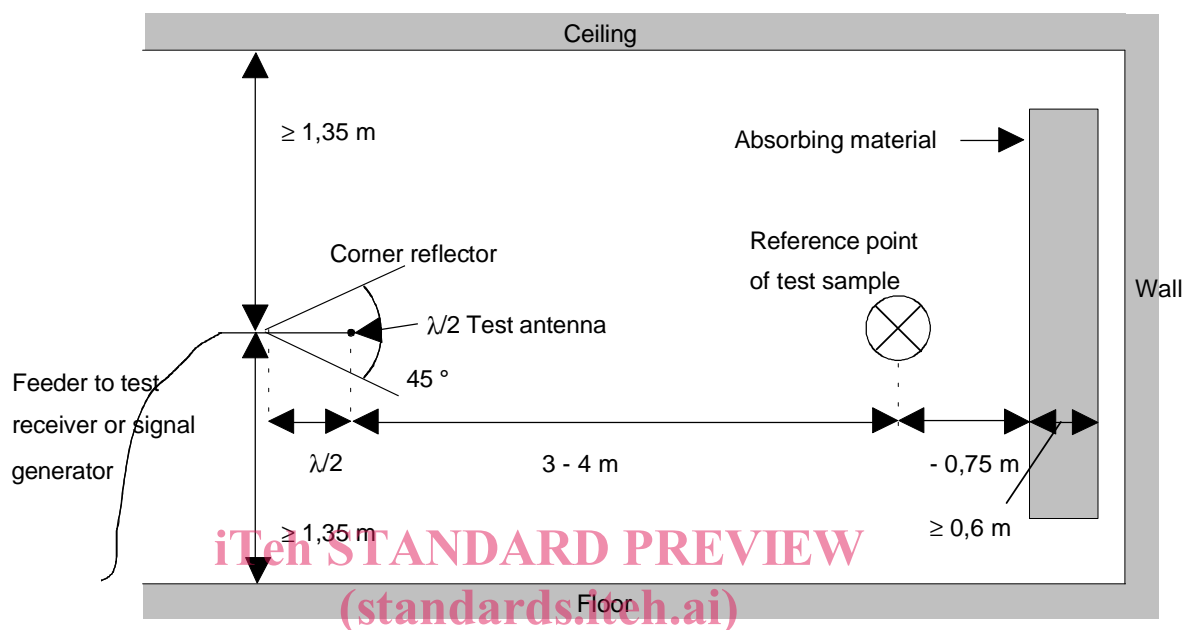


Figure A.2: Indoor site arrangement (shown for horizontal polarisation)

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History

Document history			
January 1994	Public Enquiry	PE 57:	1994-02-21 to 1994-06-17
August 1995	Vote	V 85: extended:	1995-08-07 to 1995-09-29 1995-08-07 to 1995-10-13
December 1995	First Edition		
April 1996	Corrigendum to First Edition		

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