

AWTORITA' MALTIJA DWAR L- ISTANDARDS

Bis-saħħa tas-setgħat mogħtija bl-*arikoli* 16(a) u 18 ta' l-Att dwar l-Awtorità Maltija Dwar L-iStandards (Att No. XIX ta' l-2000), l-Awtorita' Maltija Dwar L-iStandards (MSA) addottat l-istandards Europej, imħejjija taħt l-awspiċi tal-European Telecommunications Standards Institute (ETSI), bħala Standards Nazzjonali Maltin. Għalhekk, barra li huma standards Ewropej, l-MSA approvat u aċċettat dawn l-iStandards li issa għandhom *status* ta' standards Nazzjonali mid-data ta' din il-pubblikazzjoni uffiċjali tal-Gvern.

Dawn l-standards jistgħu jinkisbu mingħand:

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MALTA STANDARDS AUTHORITY

In exercise of the powers conferred by articles 16(a) and 18 of the Malta Standards Authority Act, 2000, (Act No. XIX of 2000), the Malta Standards Authority (MSA) has adopted the following European Standards, prepared under the auspices of the European Telecommunications Standards Institute (ETSI), as Maltese National Standards. Therefore, in addition to being European, the MSA has approved and endorsed these Standards which now have the status of National Standards as from the date of this Government official publication.

These standards are available from:

**Malta Standards Authority, Second Floor Evans Building, Merchants
Street, Valletta, Malta.**

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<http://www.msa.org.mt>**

National Standard Reference	Title	Transposed Standard [Identical]
MSA EN 302 326-1:2006 Version 1.1.1	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 1: Overview and Requirements for Digital Multipoint Radio Systems	EN 302 326-1 Version 1.1.1
MSA EG 201 399:2006 Version 2.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); A guide to the production of candidate Harmonized Standards for application under the R&TTE Directive	EG 201 399 Version 2.1.1
MSA EN 300 812-3:2006 Version 2.3.1	Terrestrial Trunked Radio (TETRA); Subscriber Identity Module to Mobile Equipment (SIM-ME) interface; Part 3: Integrated Circuit (IC); Physical, logical and TSIM application characteristics	EN 300 812-3 Version 2.3.1
MSA EN 301 033:2006 Version 1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); Technical characteristics and methods of measurement for shipborne watchkeeping receivers for reception of Digital Selective Calling (DSC) in the maritime MF, MF/HF and VHF bands	EN 301 033 Version 1.2.1
MSA EN 302 326-2:2006 Version 1.1.1	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 2: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive for Digital Multipoint Radio Equipment	EN 302 326-2 Version 1.1.1

MSA EN 302 326-3:2006 Version 1.1.1	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 3: Harmonized EN covering the essential requirements of article 3.2 of the R&TTE Directive for Multipoint Radio Antennas	EN 302 326-3 Version 1.1.1
MSA EN 301 843-6:2006 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for marine radio equipment and services; Part 6: Specific conditions for Earth Stations on board Vessels operating in frequency bands above 3 GHz	EN 301 843-6 Version 1.1.1
MSA ES 202 314-8:2006 Version 1.1.1	Fixed network Multimedia Messaging Service (F-MMS); Part 8: Combined PSTN/ISDN and broadband access; Service description	ES 202 314-8 Version 1.1.1
MSA EG 201 730-1:2006 Version 2.1.3	Terminals' access to Public Telecommunications Networks; Application of the Directive 1999/5/EC (R&TTE), article 4.2; Guidelines for the publication of interface specifications; Part 1: General and common aspects	EG 201 730-1 Version 2.1.3
MSA EG 202 396-1:2006 Version 1.1.2	Speech Processing, Transmission and Quality Aspects (STQ); Speech quality performance in the presence of background noise; Part 1: Background noise simulation technique and background noise database	EG 202 396-1 Version 1.1.2
MSA ES 203 021-2:2006 Version 2.1.2	Access and Terminals (AT); Harmonized basic attachment requirements for Terminals for connection to analogue interfaces of the Telephone Networks; Update of the technical contents of TBR 021, EN 301 437, TBR 015, TBR 017; Part 2: Basic transmission and protection of the network from harm	ES 203 021-2 Version 2.1.2
MSA ES 203 021-3:2006 Version 2.1.2	Access and Terminals (AT); Harmonized basic attachment requirements for Terminals for connection to analogue interfaces of the Telephone Networks; Update of the technical contents of TBR 021, EN 301 437, TBR 015, TBR 017; Part 3: Basic Interworking with the Public Telephone Networks	ES 203 021-3 Version 2.1.2
MSA ES 202 913:2006 Version 1.2.2	Access and Terminals (AT); POTS requirements applicable to ADSL modems when connected to an analogue presented PSTN line	ES 202 913 Version 1.2.2
MSA EN 300 392-12-6:2006 Version 1.3.1	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 6: Call Authorized by Dispatcher (CAD)	EN 300 392-12-6 Version 1.3.1
MSA EN 301 443:2006 Version 1.3.1	Satellite Earth Stations and Systems (SES); Harmonized EN for Very Small Aperture Terminal (VSAT); Transmit-only, transmit-and-receive, receive-only satellite earth stations operating in the 4 GHz and 6 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE Directive	EN 301 443 Version 1.3.1
MSA EN 301 360:2006 Version 1.2.1	Satellite Earth Stations and Systems (SES); Harmonized EN for Satellite Interactive Terminals (SIT) and Satellite User Terminals (SUT) transmitting towards geostationary satellites in the 27,5 GHz to 29,5 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE Directive	EN 301 360 Version 1.2.1
MSA EN 300 394-1:2006 Version 2.4.1	Terrestrial Trunked Radio (TETRA); Conformance testing specification; Part 1: Radio	EN 300 394-1 Version 2.4.1
MSA EN 301 428:2006 Version 1.3.1	Satellite Earth Stations and Systems (SES); Harmonized EN for Very Small Aperture Terminal (VSAT); Transmit-only, transmit/receive or receive-only satellite earth stations operating in the 11/12/14 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE directive	EN 301 428 Version 1.3.1