

AWTORITA' MALTJA DWAR L-ISTANDARDS

Bis-sahha tas-setghat moghtija bl-arikoli 16(a) u 18 ta' l-Att dwar l-Awtorità Maltja Dwar L-iStandards (Att No. XIX ta' l-2000), l-Awtorita' Maltja Dwar L-iStandards (MSA) addottat l-standards Europej, imhejjija taht l-awspici tal-European Telecommunications Standards Institute (ETSI), bhala Standards Nazzjonali Maltin. Ghalhekk, barra li huma standards Ewropej, l-MSA approvat u accettat dawn liStandards li issa għandhom *status* ta' standards Nazzjonali mid-data ta' din il-pubblikazzjoni ufficjali tal-Gvern.

Dawn l-standards jistghu jinkisbu minghand:

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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	TITLE	Transposed Standard (Identical)
MSA EN 300 119-5:2005 Version 1.2.2	Environmental Engineering (EE);European telecommunication standard for equipment practice;Part 5: Thermal management	EN 300 119-5 Version 1.2.2
MSA EN 300 225:2005 Version 1.4.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Technical characteristics and methods of measurement for survival craft portable VHF radiotelephone apparatus	EN 300 225 Version 1.4.1
MSA EG 202 360:2005 Version 1.1.1	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN);Architectural scenarios and applicability for different SIGTRAN adaptation layers;SIGTRAN scenarios	EG 202 360 Version 1.1.1
MSA EN 301 649:2005 Version 1.4.1	Digital Enhanced Cordless Telecommunications (DECT);DECT Packet Radio Service (DPRS)	EN 301 649 Version 1.4.1
MSA EN 301 908-7:2005 Version 2.2.2	Electromagnetic compatibility and Radio spectrum Matters (ERM);Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks;Part 7: Harmonized EN for IMT-2000, CDMA TDD (UTRA TDD) (BS) covering essential requirements of article 3.2 of the R&TTE Directive	EN 301 908-7 Version 2.2.2
MSA ES 201 803-9:2005 Version 1.1.1	Dynamic synchronous Transfer Mode (DTM);Part 9: Mapping of ATM over DTM	ES 201 803-9 Version 1.1.1

MSA ES 201 803-12:2005 Version 1.1.1	Dynamic synchronous Transfer Mode (DTM);Part 12: Mapping of MPLS over DTM	ES 201 803-12 Version 1.1.1
MSA ES 201 803-13:2005 Version 1.1.1	Dynamic synchronous Transfer Mode (DTM);Part 13: System description of sub-rate DTM	ES 201 803-13 Version 1.1.1
MSA ES 202 363:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Implementation Conformance Statement (ICS) proforma specification;(Parlay 4)	ES 202 363 Version 1.1.1
MSA ES 202 170:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Implementation Conformance Statement (ICS) proforma specification (Parlay 3)	ES 202 170 Version 1.2.1
MSA EN 300 395-1:2005 Version 1.2.1	Terrestrial Trunked Radio (TETRA);Speech codec for full-rate traffic channel;Part 1: General description of speech functions	EN 300 395-1 Version 1.2.1
MSA ES 202 060-3:2005 Version 1.2.1	Short Message Service (SMS) for fixed networks;Network Based Solution (NBS);Part 3: Integrated Services Digital Network (ISDN) access protocol	ES 202 060-3 Version 1.2.1
MSA ES 202 060-5:2005 Version 1.2.1	Short Message Service (SMS) for fixed networks;Network Based Solution (NBS);Part 5: Network access protocol	ES 202 060-5 Version 1.2.1
MSA ES 201 803-6:2005 Version 1.2.1	Dynamic synchronous Transfer Mode (DTM);Part 6: Mapping of Synchronous Digital Hierarchy (SDH) over DTM	ES 201 803-6 Version 1.2.1
MSA EN 302 077-1:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Transmitting equipment for the Terrestrial - Digital Audio Broadcasting (T-DAB) service;Part 1: Technical characteristics and test methods	EN 302 077-1 Version 1.1.1
MSA EN 302 245-2:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Transmitting equipment for the Digital Radio Mondiale (DRM) broadcasting service Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	EN 302 245-2 Version 1.1.1
MSA EN 302 288-1:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices;Road Transport and Traffic Telematics (RTTT);Short range radar equipment operating in the 24 GHz range;Part 1: Technical requirements and methods of measurement	EN 302 288-1 Version 1.1.1
MSA EN 302 288-2:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices;Road Transport and Traffic Telematics (RTTT);Short range radar equipment operating in the 24 GHz range;Part 2: Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive	EN 302 288-2 Version 1.1.1
MSA EN 300 395-3:2005 Version 1.2.1	Terrestrial Trunked Radio (TETRA);Speech codec for full-rate traffic channel;Part 3: Specific operating features	EN 300 395-3 Version 1.2.1
MSA EN 302 297:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Transmitting equipment for the analogue television broadcasting service;Harmonized EN under article 3.2 of the R&TTE Directive	EN 302 297 Version 1.1.1
MSA EN 302 296:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Transmitting equipment for the digital television broadcast service, Terrestrial (DVB-T);Harmonized EN under article 3.2 of the R&TTE Directive	EN 302 296 Version 1.1.1
MSA EN 300 395-2:2005 Version 1.3.1	Terrestrial Trunked Radio (TETRA);Speech codec for full-rate traffic channel;Part 2: TETRA codec	EN 300 395-2 Version 1.3.1
MSA EN 302 245-1:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Transmitting equipment for the Digital Radio Mondiale (DRM) broadcasting service Part 1: Technical characteristics and test methods	EN 302 245-1 Version 1.1.1
MSA EN 302 077-2:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Transmitting equipment for the Terrestrial - Digital Audio Broadcasting (T-DAB) service;Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	EN 302 077-2 Version 1.1.1

MSA ES 202 127:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Radio frequency amplifiers and pre-amplifiers used for broadcast TV and sound reception from 47 MHz to 860 MHz	ES 202 127 Version 1.1.1
MSA ES 202 056:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Active antennas used for broadcast TV and sound reception from 47 MHz to 860 MHz	ES 202 056 Version 1.1.1
