

AWTORITA' MALTIJA DWAR L- ISTANDARDS

Bis-saħħa tas-setgħat mogħtija bl-*aricoli* 16(a) u 18 ta' l-Att dwar l-Awtorit  Maltija Dwar L-iStandards (Att No. XIX ta' l-2000), l-Awtorit  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	TITLE	Transposed Standard (Identical)
MSA ES 201 873-7:2005 Version 3.1.1	Methods for Testing and Specification (MTS);The Testing and Test Control Notation version 3;Part 7: Using ASN.1 with TTCN-3	ES 201 873-7 Version 3.1.1
MSA EN 302 842-1:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);VHF air-ground and air-air Digital Link (VDL) Mode 4 radio equipment;Technical characteristics and methods of measurement for aeronautical mobile (airborne) equipment;Part 1: Physical layer	EN 302 842-1 Version 1.1.1
MSA EN 302 842-2:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);VHF air-ground and air-air Digital Link (VDL) Mode 4 radio equipment;Technical characteristics and methods of measurement for aeronautical mobile (airborne) equipment;Part 2: General description and data link layer	EN 302 842-2 Version 1.1.1
MSA EN 302 842-3:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);VHF air-ground and air-air Digital Link (VDL) Mode 4 radio equipment;Technical characteristics and methods of measurement for aeronautical mobile (airborne) equipment;Part 3: Additional broadcast aspects	EN 302 842-3 Version 1.1.1
MSA EN 302 842-4:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);VHF air-ground and air-air Digital Link (VDL) Mode 4 radio equipment;Technical characteristics and methods of measurement for aeronautical mobile (airborne) equipment;Part	EN 302 842-4 Version 1.1.1

	4: Point-to-point functions	
MSA EN 302 190:2005 Version 1.1.1	Near Field Communication;Interface and Protocol (NFCIP-1) [ISO/IEC 18092 (2004) modified]	EN 302 190 Version 1.1.1
MSA EN 300 392-1:2005 Version 1.3.1	Terrestrial Trunked Radio (TETRA);Voice plus Data (V+D);Part 1: General network design	EN 300 392-1 Version 1.3.1
MSA EN 300 395-4:2005 Version 1.3.1	Terrestrial Trunked Radio (TETRA);Speech codec for full-rate traffic channel;Part 4: Codec conformance testing	EN 300 395-4 Version 1.3.1
MSA ES 201 873-1:2005 Version 3.1.1	Methods for Testing and Specification (MTS);The Testing and Test Control Notation version 3;Part 1: TTCN-3 Core Language	ES 201 873-1 Version 3.1.1
MSA ES 201 873-2:2005 Version 3.1.1	Methods for Testing and Specification (MTS);The Testing and Test Control Notation version 3;Part 2: TTCN-3 Tabular presentation Format (TFT)	ES 201 873-2 Version 3.1.1
MSA ES 201 873-3:2005 Version 3.1.1	Methods for Testing and Specification (MTS);The Testing and Test Control Notation version 3;Part 3: TTCN-3 Graphical presentation Format (GFT)	ES 201 873-3 Version 3.1.1
MSA ES 201 873-4:2005 Version 3.1.1	Methods for Testing and Specification (MTS);The Testing and Test Control Notation version 3;Part 4: TTCN-3 Operational Semantics	ES 201 873-4 Version 3.1.1
MSA ES 201 873-5:2005 Version 3.1.1	Methods for Testing and Specification (MTS);The Testing and Test Control Notation version 3;Part 5: TTCN-3 Runtime Interface (TRI)	ES 201 873-5 Version 3.1.1
MSA ES 201 873-6:2005 Version 3.1.1	Methods for Testing and Specification (MTS);The Testing and Test Control Notation version 3;Part 6: TTCN-3 Control Interface (TCI)	ES 201 873-6 Version 3.1.1
MSA EN 301 091-2:2005 Version 1.2.2	Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices;Road Transport and Traffic Telematics (RTTT);Radar equipment operating in the 76 GHz to 77 GHz range;Part 2: Harmonised EN covering essential requirements of article 3.2 of the R&TTE Directive	EN 301 091-2 Version 1.2.2
MSA EN 301 489-25:2005 Version 2.3.2	Electromagnetic compatibility and Radio spectrum Matters (ERM);ElectroMagnetic Compatibility (EMC) standard for radio equipment and services;Part 25: Specific conditions for CDMA 1x spread spectrum Mobile Stations and ancillary equipment	EN 301 489-25 Version 2.3.2
MSA EN 301 489-26:2005 Version 2.3.2	Electromagnetic compatibility and Radio spectrum Matters (ERM);ElectroMagnetic Compatibility (EMC) standard for radio equipment and services;Part 26: Specific conditions for CDMA 1x spread spectrum Base Stations, repeaters and ancillary equipment	EN 301 489-26 Version 2.3.2
MSA EN 302 291-2:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD);Close Range Inductive Data Communication equipment operating at 13,56 MHz;Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	EN 302 291-2 Version 1.1.1
MSA EN 302 291-1:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);Short Range Devices (SRD);Close Range Inductive Data Communication equipment operating at 13,56 MHz;Part 1: Technical characteristics and test methods	EN 302 291-1 Version 1.1.1
MSA EG 201 988-3:2005 Version 1.1.1	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN);Service Provider Access;Open Service Access for API requirements;Part 3: Version 3	EG 201 988-3 Version 1.1.1