

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 li standards li issa ghandhom *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:

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National Standard	TITLE	Transposed Standard (Identical)
MSA ES 202 314-2:2005 Version 1.1.2	Fixed network Multimedia Messaging Service (F-MMS);PSTN/ISDN;Part 2: PSTN/ISDN;Service description	ES 202 314-2 Version 1.1.2
MSA ES 202 196-1:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 1: Overview (Parlay 3)	ES 202 196-1 Version 1.2.1
MSA ES 202 196-10:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 10: Connectivity manager SCF (Parlay 3)	ES 202 196-10 Version 1.2.1
MSA ES 202 196-11:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 11: Account management SCF (Parlay 3)	ES 202 196-11 Version 1.2.1
MSA ES 202 196-12:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 12: Charging SCF (Parlay 3)	ES 202 196-12 Version 1.2.1
MSA ES 202 196-2:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 2: Common data definitions (Parlay 3)	ES 202 196-2 Version 1.2.1

MSA ES 202 196-3:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 3: Framework (Parlay 3)	ES 202 196-3 Version 1.2.1
MSA ES 202 196-4:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 4: Call control SCF (Parlay 3)	ES 202 196-4 Version 1.2.1
MSA ES 202 196-5:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 5: User interactions SCF (Parlay 3)	ES 202 196-5 Version 1.2.1
MSA ES 202 196-6:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 6: Mobility SCF (Parlay 3)	ES 202 196-6 Version 1.2.1
MSA ES 202 196-7:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 7: Terminal capabilities SCF (Parlay 3)	ES 202 196-7 Version 1.2.1
MSA ES 202 196-8:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 8: Data session control SCF (Parlay 3)	ES 202 196-8 Version 1.2.1
MSA ES 202 196-9:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 9: Generic messaging SCF (Parlay 3)	ES 202 196-9 Version 1.2.1
MSA ES 201 915-1:2005 Version 1.5.1	Open Service Access (OSA);Application Programming Interface (API);Part 1: Overview (Parlay 3)	ES 201 915-1 Version 1.5.1
MSA ES 201 915-11:2005 Version 1.5.1	Open Service Access (OSA);Application Programming Interface (API);Part 11: Account Management SCF (Parlay 3)	ES 201 915-11 Version 1.5.1
MSA ES 201 915-12:2005 Version 1.5.1	Open Service Access (OSA);Application Programming Interface (API);Part 12: Charging SCF (Parlay 3)	ES 201 915-12 Version 1.5.1
MSA ES 201 915-2:2005 Version 1.5.1	Open Service Access (OSA);Application Programming Interface (API);Part 2: Common Data Definitions (Parlay 3)	ES 201 915-2 Version 1.5.1
MSA ES 201 915-3:2005 Version 1.5.1	Open Service Access (OSA);Application Programming Interface (API);Part 3: Framework (Parlay 3)	ES 201 915-3 Version 1.5.1
MSA ES 201 915-4:2005 Version 1.5.1	Open Service Access (OSA);Application Programming Interface (API);Part 4: Call Control SCF (Parlay 3)	ES 201 915-4 Version 1.5.1
MSA ES 201 915-5:2005 Version 1.5.1	Open Service Access (OSA);Application Programming Interface (API);Part 5: User Interaction SCF (Parlay 3)	ES 201 915-5 Version 1.5.1
MSA ES 201 915-8:2005 Version 1.5.1	Open Service Access (OSA);Application Programming Interface (API);Part 8: Data Session Control SCF (Parlay 3)	ES 201 915-8 Version 1.5.1
MSA EN 301 515:2005 Version 2.3.0	Global System for Mobile communication (GSM);Requirements for GSM operation on railways	EN 301 515 Version 2.3.0
MSA EN 301 842-3:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);VHF air-ground Digital Link (VDL) Mode 4 radio equipment;Technical characteristics and methods of measurement for ground-based equipment;Part 3: Additional broadcast aspects	EN 301 842-3 Version 1.1.1

MSA EN 301 842-4:2005 Version 1.1.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);VHF air-ground Digital Link (VDL) Mode 4 radio equipment;Technical characteristics and methods of measurement for ground-based equipment;Part 4: Point-to-point functions	EN 301 842-4 Version 1.1.1
MSA EN 302 217-3:2005 Version 1.1.3	Fixed Radio Systems;Characteristics and requirements for point-to-point equipment and antennas;Part 3: Harmonized EN covering essential requirements of Article 3.2 of R&TTE Directive for equipment operating in frequency bands where no frequency co-ordination is applied	EN 302 217-3 Version 1.1.3
MSA EG 201 973-1:2005 Version 1.2.1	Access and Terminals (AT);Public Switched Telephone Network;Support of legacy terminals by Broadband IP networks and equipment;Part 1: General (common part covering both PSTN Analogue and ISDN TE)	EG 201 973-1 Version 1.2.1
MSA EG 201 973-2:2005 Version 1.2.1	Access and Terminals (AT);Public Switched Telephone Network;Support of legacy terminals by Broadband IP networks and equipment;Part 2: Analogue PSTN terminals	EG 201 973-2 Version 1.2.1
MSA EG 201 973-3:2005 Version 1.2.1	Access and Terminals (AT);Public Switched Telephone Network;Support of legacy terminals by Broadband IP networks and equipment;Part 3: ISDN terminals	EG 201 973-3 Version 1.2.1
MSA ES 202 915-1:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 1: Overview (Parlay 4)	ES 202 915-1 Version 1.3.1
MSA ES 202 915-10:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 10: Connectivity Manager SCF (Parlay 4)	ES 202 915-10 Version 1.3.1
MSA ES 202 915-11:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 11: Account Management SCF (Parlay 4)	ES 202 915-11 Version 1.3.1
MSA ES 202 915-12:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 12: Charging SCF (Parlay 4)	ES 202 915-12 Version 1.3.1
MSA ES 202 915-13:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Part 13: Policy management SCF (Parlay 4)	ES 202 915-13 Version 1.2.1
MSA ES 202 915-14:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Part 14: Presence and Availability Management SCF (Parlay 4)	ES 202 915-14 Version 1.2.1
MSA ES 202 915-2:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 2: Common Data Definitions (Parlay 4)	ES 202 915-2 Version 1.3.1
MSA ES 202 915-3:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 3: Framework (Parlay 4)	ES 202 915-3 Version 1.3.1
MSA ES 202 915-4-1:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 4: Call Control;Sub-part 1: Call Control Common Definitions (Parlay 4)	ES 202 915-4-1 Version 1.3.1
MSA ES 202 915-4-2:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 4: Call Control;Sub-part 2: Generic Call Control SCF (Parlay 4)	ES 202 915-4-2 Version 1.3.1
MSA ES 202 915-4-3:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 4: Call Control;Sub-part 3: Multi-Party Call Control SCF (Parlay 4)	ES 202 915-4-3 Version 1.3.1
MSA ES 202 915-4-4:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 4: Call Control;Sub-part 4: Multi-Media Call Control SCF (Parlay 4)	ES 202 915-4-4 Version 1.3.1

MSA ES 202 915-4-5:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 4: Call Control;Sub-part 5: Conference Call Control SCF (Parlay 4)	ES 202 915-4-5 Version 1.3.1
MSA ES 202 915-5:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 5: User Interaction SCF (Parlay 4)	ES 202 915-5 Version 1.3.1
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MSA ES 202 915-7:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 7: Terminal Capabilities SCF (Parlay 4)	ES 202 915-7 Version 1.3.1
MSA ES 202 915-8:2005 Version 1.3.1	Open Service Access (OSA);Application Programming Interface (API);Part 8: Data Session Control SCF (Parlay 4)	ES 202 915-8 Version 1.3.1
MSA ES 202 915-9:2005 Version 1.2.1	Open Service Access (OSA);Application Programming Interface (API);Part 9: Generic Messaging SCF (Parlay 4)	ES 202 915-9 Version 1.2.1
MSA ES 202 391-1:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 1: Common	ES 202 391-1 Version 1.1.1
MSA ES 202 388-1:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 1: Overview (Parlay 4)	ES 202 388-1 Version 1.1.1
MSA ES 202 388-10:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 10: Connectivity manager SCF (Parlay 4)	ES 202 388-10 Version 1.1.1
MSA ES 202 388-11:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 11: Account Management SCF (Parlay 4)	ES 202 388-11 Version 1.1.1
MSA ES 202 388-12:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 12: Charging SCF (Parlay 4)	ES 202 388-12 Version 1.1.1
MSA ES 202 388-13:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 13: Policy Management SCF (Parlay 4)	ES 202 388-13 Version 1.1.1
MSA ES 202 388-14:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 14: Presence and Availability Management SCF (Parlay 4)	ES 202 388-14 Version 1.1.1
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MSA ES 202 388-5:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 5: User interaction SCF (Parlay 4)	ES 202 388-5 Version 1.1.1
MSA ES 202 388-6:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 6: Mobility SCF (Parlay 4)	ES 202 388-6 Version 1.1.1

MSA ES 202 388-7:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 7: Terminal Capabilities SCF (Parlay 4)	ES 202 388-7 Version 1.1.1
MSA ES 202 388-8:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 8: Data Session Control SCF (Parlay 4)	ES 202 388-8 Version 1.1.1
MSA ES 202 388-9:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Test Suite Structure and Test Purposes (TSS&TP);Part 9: Generic messaging SCF (Parlay 4)	ES 202 388-9 Version 1.1.1
MSA EN 302 307:2005 Version 1.1.1	Digital Video Broadcasting (DVB);Second generation framing structure, channel coding and modulation systems for Broadcasting, Interactive Services, News Gathering and other broadband satellite applications	EN 302 307 Version 1.1.1
MSA ES 202 391-2:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 2: Third Party Call	ES 202 391-2 Version 1.1.1
MSA ES 202 391-3:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 3: Call Notification	ES 202 391-3 Version 1.1.1
MSA ES 202 391-4:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 4: Short Messaging	ES 202 391-4 Version 1.1.1
MSA ES 202 391-5:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 5: Multimedia Messaging	ES 202 391-5 Version 1.1.1
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MSA ES 202 391-7:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 7: Account Management	ES 202 391-7 Version 1.1.1
MSA ES 202 391-8:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 8: Terminal Status	ES 202 391-8 Version 1.1.1
MSA ES 202 391-9:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 9: Terminal Location	ES 202 391-9 Version 1.1.1
MSA ES 202 391-10:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 10: Call Handling	ES 202 391-10 Version 1.1.1
MSA ES 202 391-11:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 11: Audio Call	ES 202 391-11 Version 1.1.1
MSA ES 202 391-12:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 12: Multimedia Conference	ES 202 391-12 Version 1.1.1
MSA ES 202 391-13:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 13: Address List Management	ES 202 391-13 Version 1.1.1
MSA ES 202 391-14:2005 Version 1.1.1	Open Service Access (OSA);Parlay X Web Services;Part 14: Presence	ES 202 391-14 Version 1.1.1
MSA EG 201 377-2:2005 Version 1.2.1	Speech Processing, Transmission and Quality Aspects (STQ);Specification and measurement of speech transmission quality;Part 2: Mouth-to-ear speech transmission quality including terminals	EG 201 377-2 Version 1.2.1

MSA ES 202 314-4:2005 Version 1.1.2	Fixed network Multimedia Messaging Service (F-MMS);Part 4: PSTN/ISDN;Multimedia Message communication between a fixed network Multimedia Messaging Terminal Equipment and a Multimedia Messaging Service Centre	ES 202 314-4 Version 1.1.2
MSA ES 202 314-5:2005 Version 1.1.2	Fixed network Multimedia Messaging Service (F-MMS);PSTN/ISDN;Part 5: ISDN;Digital Subscriber Signalling System No. One (DSS1) protocol, Signalling System No. 7 (SS7) - ISDN User Part (ISUP), and interworking between DSS1 and ISUP	ES 202 314-5 Version 1.1.2
MSA EN 301 842-2:2005 Version 1.4.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);VHF air-ground Digital Link (VDL) Mode 4 radio equipment;Technical characteristics and methods of measurement for ground-based equipment;Part 2: General description and data link layer	EN 301 842-2 Version 1.4.1
MSA EN 301 842-1:2005 Version 1.2.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);VHF air-ground Digital Link (VDL) Mode 4 radio equipment;Technical characteristics and methods of measurement for ground-based equipment;Part 1: EN for ground equipment	EN 301 842-1 Version 1.2.1
MSA ES 203 915-15:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Part 15: Multi-Media Messaging SCF (Parlay 5)	ES 203 915-15 Version 1.1.1
MSA EN 300 392-12-22:2005 Version 1.3.1	Terrestrial Trunked Radio (TETRA);Voice plus Data (V+D);Part 12: Supplementary services stage 3;Sub-part 22: Dynamic Group Number Assignment (DGNA)	EN 300 392-12-22 Version 1.3.1
MSA EG 202 387:2005 Version 1.1.1	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN);Security Design Guide;Method for application of Common Criteria to ETSI deliverables	EG 202 387 Version 1.1.1
MSA ES 202 382:2005 Version 1.1.1	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN);Security Design Guide;Method and proforma for defining Protection Profiles	ES 202 382 Version 1.1.1
MSA ES 202 383:2005 Version 1.1.1	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN);Security Design Guide;Method and proforma for defining Security Targets	ES 202 383 Version 1.1.1
MSA ES 203 915-1:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Part 1 : Overview (Parlay 5)	ES 203 915-1 Version 1.1.1
MSA ES 203 915-10:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Part 10: Connectivity Manager SCF (Parlay 5)	ES 203 915-10 Version 1.1.1
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MSA ES 203 915-12:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Part 12: Charging SCF (Parlay 5)	ES 203 915-12 Version 1.1.1
MSA ES 203 915-13:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Part 13: Policy Management SCF (Parlay 5)	ES 203 915-13 Version 1.1.1
MSA ES 203 915-14:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Part 14: Presence and Availability Management SCF (Parlay 5)	ES 203 915-14 Version 1.1.1
MSA ES 203 915-2:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Part 2 : Common Data Definitions (Parlay 5)	ES 203 915-2 Version 1.1.1
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MSA ES 203 915-4-1:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Part 4: Call Control;Sub-part 1: Call Control Common Definitions (Parlay 5)	ES 203 915-4-1 Version 1.1.1
MSA ES 203 915-4-2:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Part 4: Call Control;Sub-part 2: Generic Call Control SCF (Parlay 5)	ES 203 915-4-2 Version 1.1.1
MSA ES 203 915-4-3:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Part 4: Call Control;Sub-part 3: Multi-Party Call Control SCF (Parlay 5)	ES 203 915-4-3 Version 1.1.1
MSA ES 203 915-4-4:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Part 4: Call Control;Sub-part 4: Multi-Media Call Control SCF (Parlay 5)	ES 203 915-4-4 Version 1.1.1
MSA ES 203 915-4-5:2005 Version 1.1.1	Open Service Access (OSA);Application Programming Interface (API);Part 4: Call Control;Sub-part 5: Conference Call Control SCF (Parlay 5)	ES 203 915-4-5 Version 1.1.1
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MSA EN 301 842-2:2005 Version 1.3.1	Electromagnetic compatibility and Radio spectrum Matters (ERM);VHF air-ground Data Link (VDL) Mode 4 radio equipment;Technical characteristics and methods of measurement for ground-based equipment;Part 2: Data link layer	EN 301 842-2 Version 1.3.1
MSA EN 300 386:2005 Version 1.3.3	Electromagnetic compatibility and Radio spectrum Matters (ERM);Telecommunication network equipment;ElectroMagnetic Compatibility (EMC) requirements	EN 300 386 Version 1.3.3
MSA ES 202 915-2:2005 Version 1.3.2	Open Service Access (OSA);Application Programming Interface (API);Part 2: Common Data Definitions (Parlay 4)	ES 202 915-2 Version 1.3.2
MSA EG 202 057-3:2005 Version 1.1.1	Speech Processing, Transmission and Quality Aspects (STQ);User related QoS parameter definitions and measurements;Part 3: QoS parameters specific to Public Land Mobile Networks (PLMN)	EG 202 057-3 Version 1.1.1
MSA EN 300 797:2005 Version 1.2.1	Digital Audio Broadcasting (DAB);Distribution interfaces;Service Transport Interface (STI)	EN 300 797 Version 1.2.1
MSA EG 202 308:2005 Version 1.2.1	User Group;User interoperability criteria	EG 202 308 Version 1.2.1