

red. br.	Oznaka standarda	Naziv standarda	Stanje
1.	PR/BAS EN 300 132-3:2007	Environmental Engineering (EE); Power supply interface at the input to telecommunications equipment; Part 3: Operated by rectified current source, alternating current source or direct current source up to 400 V	
2.	PR/BAS EN 300 220-1:2007	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 1: Technical characteristics and test methods	
3.	PR/BAS EN 300 220-2:2007	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW; Part 2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive	
4.	PR/BAS EN 300 330-1:2007	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Part 1: Technical characteristics and test methods	
5.	PR/BAS EN 300 330-2:2007	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	
6.	PR/BAS EN 300 392-12-6:2007	Terrestrial Trunked Radio (TETRA); Voice plus Data (V+D); Part 12: Supplementary services stage 3; Sub-part 6: Call Authorized by Dispatcher (CAD)	
7.	PR/BAS EN 300 394-1:2007	Terrestrial Trunked Radio (TETRA); Conformance testing specification; Part 1: Radio	
8.	PR/BAS EN 301 040:2007	Terrestrial Trunked Radio (TETRA); Security; Lawful Interception (LI) interface	
9.	PR/BAS EN 301 360:2007	Satellite Earth Stations (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	

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10.	PR/BAS EN 301 428:2007	Satellite Earth Stations (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	
11.	PR/BAS EN 301 443:2007	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	
12.	PR/BAS EN 301 459:2007	Satellite Earth Stations and Systems (SES); Harmonized EN for Satellite Interactive Terminals (SIT) and Satellite User Terminals (SUT) transmitting towards satellites in geostationary orbit in the 29,5 GHz to 30,0 GHz frequency bands covering essential requirements under article 3.2 of the R&TTE Directive	
13.	PR/BAS EN 301 843-6:2007	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	
14.	PR/BAS EN 302 018-1:2007	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Frequency Modulated (FM) sound broadcasting service; Part 1; Technical characteristic and test methods	
15.	PR/BAS EN 302 018-2:2007	Electromagnetic compatibility and Radio spectrum Matters (ERM); Transmitting equipment for the Frequency Modulated (FM) sound broadcasting service; Part 12: Harmonized EN under article 3.2 of the R&TTE Directive	
16.	PR/BAS EN 302 326-1:2007	Fixed Radio Systems; Multipoint Equipment and Antennas; Part 1: Overview and Requirements for Digital Multipoint Radio Systems	
17.	PR/BAS EN 302 326-2:2007	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	
18.	PR/BAS EN 302 326-3:2007	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 Multipoint Antennas	

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19.	PR/BAS EN 302 340:2007	Satellite Earth Stations and Systems (SES); Harmonized EN for satellite Earth Stations on board Vessels (ESVs) operating in the 11/12/14 GHz frequency bands allocated to the Fixed Satellite Service (FSS) covering essential requirements under article 3.2 of the R&TTE Directive	
20.	PR/BAS EN 302 372-1:2007	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Equipment for Detection and movement; Tanks Level Probing Radar (TLPR) operating in the frequency bands 5,8 GHz, 10 GHz, 25 GHz, 61 GHz and 77 GHz; Part 1: Technical characteristics and test methods	
21.	PR/BAS EN 302 372-2:2007	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD); Equipment for Detection and movement; Tanks Level Probing Radar (TLPR) operating in the frequency bands 5,8 GHz, 10 GHz, 25 GHz, 61 GHz and 77 GHz; Part 2: Harmonized EN under article 3.2 of the R&TTE Directive	
22.	PR/BAS EN 383 001:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Internetworking between Session Initiation Protocol (SIP) and Bearer Independent Call Control (BICC) Protocol or ISDN User Part (ISUP) [ITU-T Recommendation Q.1912.5, modified]	
23.	PR/BAS EG 201 219:2007	User requirements; Guidelines on the consideration of user requirements when managing the standardization process	
24.	PR/BAS ES 201 108:2007	Speech Processing, Transmission and Quality Aspects (STQ); Distributed speech recognition; Front-end feature extraction algorithm; Compression algorithms	
25.	PR/BAS ES 201 235-3:2007	Access and Terminals (AT); Specification of Dual-Tone Multi-Frequency (DTMF) Transmitters and Receivers; Part 3: Receivers	
26.	PR/BAS ES 201 235-4:2007	Access and Terminals (AT); Specification of Dual-Tone Multi-Frequency (DTMF) Transmitters and Receivers; Part 4: Transmitters and Receivers for use in Terminal Equipment for end-to-end signaling	
27.	PR/BAS EG 201 730-1:2007	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	

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28.	PR/BAS EG 201 730-2:2007	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 2: Analogue narrow-band wire-line interfaces	
29.	PR/BAS ES 202 314-2:2007	Fixed network Multimedia Messaging Service (F-MMS): PSTN/ISDN; Part 2: PSTN/ISDN; Service description	
30.	PR/BAS ES 202 314-4:2007	Fixed network Multimedia Messaging Service (F-MMS): PSTN/ISDN; Part 4: PSTN/ISDN; Multimedia Message communication between a fixed network Multimedia Messaging Terminal Equipment and a Multimedia Messaging Service Centre	
31.	PR/BAS ES 202 314-5:2007	Fixed network Multimedia Messaging Service (F-MMS): PSTN/ISDN; Part 5: ISDN; Digital Subscriber Signaling System No. One (DSS1) protocol, Signaling System No. 7 (SS7) – ISDN User Part (ISUP), and internetworking between DSS1 and ISUP	
32.	PR/BAS ES 202 314-8:2007	Fixed network Multimedia Messaging Service (F-MMS): PSTN/ISDN; Part 8: Combined PSTN/ISDN and broadband access; Service description	
33.	PR/BAS ES 202 314-9:2007	Fixed network Multimedia Messaging Service (F-MMS): Part 9: Combined PSTN/ISDN and broadband access; Multimedia Message communication between a fixed network Multimedia Messaging Terminal Equipment and a Multimedia Messaging Service Centre	
34.	PR/BAS ES 202 396-1:2007	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 data base	
35.	PR/BAS ES 202 913:2007	Access and Terminals (AT); POTS requirements applicable to ADSL modems when connected to an analogue presented PSTN line	
36.	PR/BAS ES 202 971:2007	Access and Terminals (AT); Public Switched Telephone Network (PSTN); Harmonized specification of physical and electrical characteristics of a 2-wire analogue interface for short line interface	

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37.	PR/BAS ES 203 021-1:2007	Access and Terminals (AT); Harmonized basic attachment requirement 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 1: General aspects	
38.	PR/BAS ES 203 021-2:2007	Access and Terminals (AT); Harmonized basic attachment requirement 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	
39.	PR/BAS ES 203 021-3:2007	Access and Terminals (AT); Harmonized basic attachment requirement 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	
40.	PR/BAS ES 203 915-1:2007	Open Service Access (OSA); Application Programming Interface (API); Part 1: Overview (Parlay 5)	
41.	PR/BAS ES 203 915-2:2007	Open Service Access (OSA); Application Programming Interface (API); Part 2: Common Data Definitions (Parlay 5)	
42.	PR/BAS ES 203 915-3:2007	Open Service Access (OSA); Application Programming Interface (API); Part 3: Framework (Parlay 5)	
43.	PR/BAS ES 203 915-4-1:2007	Open Service Access (OSA); Application Programming Interface (API); Part 4: Call Control; Sub-part 1: Call Control Common Definitions (Parlay 5)	
44.	PR/BAS ES 203 915-4-2:2007	Open Service Access (OSA); Application Programming Interface (API); Part 4: Call Control; Sub-part 2: Generic Call Control SCF (Parlay 5)	
45.	PR/BAS ES 203 915-4-3:2007	Open Service Access (OSA); Application Programming Interface (API); Part 4: Call Control; Sub-part 3: Multi-Party Call Control SCF (Parlay 5)	

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46.	PR/BAS ES 203 915-4-4:2007	Open Service Access (OSA); Application Programming Interface (API); Part 4: Call Control; Sub-part 3: Multi-Media Call Control SCF (Parlay 5)	
47.	PR/BAS ES 203 915-4-5:2007	Open Service Access (OSA); Application Programming Interface (API); Part 4: Call Control; Sub-part 3:Conference Call Control SCF (Parlay 5)	
48.	PR/BAS ES 203 915-5:2007	Open Service Access (OSA); Application Programming Interface (API); Part 5: User Interaction SCF (Parlay 5)	
49.	PR/BAS ES 203 915-6:2007	Open Service Access (OSA); Application Programming Interface (API); Part 6: Mobility SCF (Parlay 5)	
50.	PR/BAS ES 203 915-7:2007	Open Service Access (OSA); Application Programming Interface (API); Part 7: Terminal Capabilities SCF (Parlay 5)	
51.	PR/BAS ES 203 915-8:2007	Open Service Access (OSA); Application Programming Interface (API); Part 8: Data Session Control SCF (Parlay 5)	
52.	PR/BAS ES 203 915-9:2007	Open Service Access (OSA); Application Programming Interface (API); Part 9: Generic Messaging SCF (Parlay 5)	
53.	PR/BAS ES 203 915-10:2007	Open Service Access (OSA); Application Programming Interface (API); Part 10: Connectivity Manager SCF (Parlay 5)	
54.	PR/BAS ES 203 915-11:2007	Open Service Access (OSA); Application Programming Interface (API); Part 11: Account Management SCF (Parlay 5)	
55.	PR/BAS ES 203 915-12:2007	Open Service Access (OSA); Application Programming Interface (API); Part 12: Charging SCF (Parlay 5)	

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56.	PR/BAS ES 203 915-13:2007	Open Service Access (OSA); Application Programming Interface (API); Part 13: Policy Management SCF (Parlay 5)	
57.	PR/BAS ES 203 915-14:2007	Open Service Access (OSA); Application Programming Interface (API); Part 14: Presence and Availability Management SCF (Parlay 5)	
58.	PR/BAS ES 203 915-15:2007	Open Service Access (OSA); Application Programming Interface (API); Part 15: Multi-Media Messaging SCF (Parlay 5)	
59.	PR/BAS ES 282 001:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); NGN Functional Architecture Release 1	
60.	PR/BAS ES 282 002:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); PSTN/ISDN Emulation Sub-system (PES); Functional architecture	
61.	PR/BAS ES 282 003:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Resource and Admission Control Sub-system (RACS); Functional Architecture	
62.	PR/BAS ES 282 004:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); NGN Functional Architecture; Network Attachment Sub-System (NASS)	
63.	PR/BAS ES 282 007:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); IP Multimedia subsystem (IMS); Functional architecture	
64.	PR/BAS ES 282 010:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Charging [Endorsement of 3GPP TS 32.240 v6.3.0, 3GPP TS 32.260 v6.3.0, 3GPP TS 32.297 v6.1.0, 3GPP TS 32.298 v6.1.0 and 3GPP TS 32.299 v6.4.0 modified]	

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65.	PR/BAS ES 283 002:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); PSTN/ISDN Emulation Subsystem (PES); NGN Release 1 H.248 Profile for controlling Access and Residential Gateways	
66.	PR/BAS ES 283 003:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); IP Multimedia Call Control Protocol based on Session Initiation Protocol (SIP) and Session Description Protocol (SDP) Stage 3 [3GPP TS 24.229 (Release 7), modified]	
67.	PR/BAS ES 283 012:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Internetworking; Trunking Gateway Control Procedures for internetworking between NGN and external CS networks	
68.	PR/BAS ES 283 018:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Resource and Admission Control; H.248 Profile for controlling Border Gateway Functions (BGF) in the Resource and Admission Control Subsystem (RACS); Protocol specification	
69.	PR/BAS ES 283 024:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); PSTN/ISDN Emulation; H.248 Profile for controlling Trunking Media Gateways in the PSTN/ISDN Emulation Subsystem (PES); Protocol specification	
70.	PR/BAS ES 283 026:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Resource and Admission Control; Protocol for QoS reservation information exchange between the Service Policy Decision Function (SPDF) and the Access-Resource and Admission Control Function (A-RACF) in the Resource and Protocol specification	
71.	PR/BAS ES 283 027:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Endorsement of the SIP-ISUP Interworking between the IP Multimedia (IM) Core Network (CN) subsystem and Circuit Switched (CS) networks [3GPP TS 29.163 (Release 7), modified]	
72.	PR/BAS ES 283 030:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Presence Service Capability; Protocol Specification [3GPP TS 24.141 V7.0.0, modified and OMA-TS-Presence_SIMPLE-V1_0, modified]	

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73.	PR/BAS ES 283 031:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); IP Multimedia: H.248 Profile for controlling Multimedia Resource Function Processors (MRFP) in the IP Multimedia System (IMS); Protocol specification	
74.	PR/BAS ES 283 034:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Network Attachment Sub-System (NASS); e4 interface based on the DIAMETER protocol	
75.	PR/BAS ES 283 035:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Network Attachment Sub-System (NASS); e2 interface based on the DIAMETER protocol	
76.	PR/BAS ES 283 039-3:2007	Telecommunications and Internet converged Services and Protocols for Advanced Networking (TISPAN); Specification of protocols required to support the NGN Overload Control Architecture; Part 3: Overload and Congestion Control for H.248 MG/MGC	
77.	PR/BAS IEC 60728-1:2007	Cabled distribution systems for television and sound signals - Part 1: Methods of measurement and system performance	
78.	PR/BAS IEC 60728-10:2007	Cable networks for television signals, sound signals and interactive services - Part 10: System performance of return paths	
79.	PR/BAS IEC 60728-12:2007	Cabled distribution systems for television and sound signals - Part 12: Electromagnetic compatibility of systems	
80.	PR/BAS IEC 60728-2:2007	Cabled distribution systems for television and sound signals - Part 2: Electromagnetic compatibility for equipment	
81.	PR/BAS IEC 60728-3:2007	Cable networks for television signals, sound signals and interactive services - Part 3: Active wideband equipment for coaxial cable network	

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82.	PR/BAS IEC 60728-4:2007	Cabled distribution systems for television and sound signals - Part 4: Passive coaxial wideband distribution equipment	
83.	PR/BAS IEC 60728-5:2007	Cabled distribution systems for television and sound signals - Part 5: Headend equipment	
84.	PR/BAS IEC 60728-6:2007	Cable networks for television signals, sound signals and interactive services - Part 6: Optical equipment	
85.	PR/BAS IEC 60728-7-1:2007	Cable networks for television signals, sound signals and interactive services - Part 7-1: Hybrid Fibre Coax Outside Plant Status Monitoring; Physical (PHY) layer specification	
86.	PR/BAS IEC 60728-7-2:2007	Cable networks for television signals, sound signals and interactive services - Part 7-2: Hybrid Fibre Coax Outside Plant Status Monitoring; Media access control (MAC) layer specification	
87.	PR/BAS IEC 60728-7-3:2007	Cable networks for television signals, sound signals and interactive services - Part 7-3: Hybrid Fibre Coax Outside Plant Status Monitoring; Power supply to transponder interface bus (PSTIB) specification	
88.	PR/BAS IEC 60728-9:2007	Cabled distribution systems for television and sound signals - Part 9: Interfaces of cabled distribution systems for digitally modulated signals	
89.	PR/BAS IEC 60728-9/AMD 1:2007	Cabled distribution systems for television and sound signals - Part 9: Interfaces of cabled distribution systems for digitally modulated signals; Amendment 1	