

TISPAN doc	topic	TISPAN	R1 frz	R2 frz	remarks	3GPP		3GPP		3GPP		WG
		WG	v (Note 2)	v (Note 2)		Rel-7 frz	v (Note 9)	Rel-8 frz	v (Note 9)	Rel-8 cont	v (Note 9)	
ETSI TS 181 001	videotelephony	1	1.1.1			22.401	1.1.2	Note 1				S1
ETSI TS 181 002	PSTN/ISDN simulation	1	1.2.8	2.2.4		22.273	2.0.0	Note 8		22.173	Note 8	S1
ETSI TS 181 005	Services, capabilities	1	1.1.1	2.4.1						22.101/22.228	Note 10	S1
ETSI ES 282 007	IMS architecture	2	1.1.1	2.0.0		23.417	1.1.2	23.517	2.0.1	Note 11		S2
ETSI TS 182 006	modified 23.228	2	1.1.1	2.0.3		23.406	1.1.2	23.506	2.0.4	23.228	Note 7	S2
ETSI TS 182 007	VCC	2		0.3.2				23.507	1.0.0	23.206	Note 7	S2
ETSI TS 182 008	presence	2	1.1.1			23.508	1.1.2	Note 1		23.141	Note 7	S2
ETSI TS 182 009	emergency comms	2	1.1.1			23.509	1.1.2	Note 1		23.167	Note 7	S2
ETSI TS 182 011	XML doc mgt	2	1.1.1			23.511	1.1.2	Note 1		Note 11		S2
ETSI TS 182 021	SMS over IMS	2		0.0.7				23.521	1.0.0	23.204	Note 7	S2
ETSI TS 183 004	CDIV	3	1.5.0	2.4.0		24.404	1.5.1	24.504	2.4.1	24.604	2.4.2	C1
ETSI TS 183 005	CONF	3	1.1.3	2.5.0		24.405	1.1.4	24.505	2.5.1	24.605	2.5.2	C1
ETSI TS 183 006	MWI	3	1.2.1			24.406	1.2.2	Note 1		24.606	1.2.3	C1
ETSI TS 183 007	OIP / OIR	3	1.3.0			24.407	1.3.1	Note 1		24.607	1.3.2	C1
ETSI TS 183 008	TIP / TIR	3	1.5.0	2.7.0		24.408	1.5.1	24.508	2.7.1	24.608	2.7.2	C1
ETSI TS 183 010	HOLD	3	1.2.2			24.410	1.2.3	Note 1		24.610	1.2.4	C1
ETSI TS 183 011	ACR / CB	3	1.3.0			24.411	1.3.1	Note 1		24.611	1.3.2	C1
ETSI TS 183 015	CW	3		1.0.1						24.615	0.0.0	C1
ETSI TS 183 016	MCID	3	1.2.1	2.5.0		24.416	1.2.2	24.516	2.5.1	24.616	2.5.2	C1
ETSI TS 183 021	endorse 29.162	3	1.1.1		Note 3	29.421	1.1.2	Note 1		29.162	Note 7	C3
ETSI TS 183 023	XCAP	3	1.4.0			24.423	1.4.1	Note 1		24.623	1.4.2	C1
ETSI TS 183 028	basic comm	3	1.6.0	2.4.0		24.428	1.6.1	24.528	2.4.1	24.628	2.4.2	C1
ETSI TS 183 029	ECT	3	1.3.2	2.5.0		24.429	1.3.3	24.529	2.5.1	24.629	2.5.2	C1
ETSI TS 183 033	endorse 29.228/229	3	1.2.0			29.433	1.2.1	Note 1		29.228/229	Note 7	C4
ETSI TS 183 041	endorse 24.247	3	1.1.1			24.441	1.1.2	Note 1		24.247	Note 7	C1
ETSI TS 183 042	CCBS/CCNR	3		0.0.18						24.642	0.0.0	C1
ETSI TS 183 047	AOC	3		2.1.1				24.447	2.1.2	24.647	2.1.3	C1
ETSI TS 183 051	endorse 24.341	3		2.1.0				24.451	2.1.1	24.341	Note 7	C1
ETSI TS 183 054	CUG	3		2.1.0				24.454	2.1.1	24.654	2.1.2	C1
ETSI TS 183 058	SIP tariff transfer	3		2.0.0				29.458	2.0.1	29.658	2.0.2	C3
ETSI ES 283 003	endorse 24.229	3	1.8.0	2.5.1	Note 5	24.403	1.8.1	24.503	2.5.2	24.229	Note 7	C1
ETSI ES 283 012	trunking gateway	3	1.1.1			29.412	1.1.2	Note 1		29.612	1.1.3	C3
ETSI ES 283 024	Trunking MGW	3	1.1.4			29.424	1.1.5	Note 1		29.624	1.1.6	C3
ETSI ES 283 027	endorse 29.163	3	1.4.0	2.4.0		29.427	1.4.1	29.527	2.4.1	29.163	Note 7	C3
ETSI ES 283 030	endorse 24.141	3	1.1.1			24.430	1.1.2	Note 1		24.141	Note 7	C1

- Light green: need new spec to continue work within Rel-8 time frame?
- Salmon: conversion done, 3GPP spec available
- Yellow: conversion proposed (3GPP number not yet allocated)

Note 1:	if no R2, use R1; no separate 3GPP Spec number required. First instance transferred to 3GPP is 2x.4aa where aa is the same as the last two digits of the TISPAN parent publication. Where no R2 exists, R1 document is transferred to Rel-7, and is immediately approved and frozen. Version 7.0.0 is then immediately upgraded to Rel-8 (v8.0.0) unchanged. All transferred specs with one exception: see note 5) are immediately frozen after transfer, at both Rel-7 and Rel-8. (A few do not exist at Rel-7.)
Note 2:	Version in Italics = TISPAN not yet available for txfer (ie being processed towards ETSI publication at a higher version).
Note 3:	May be unnecessary to transfer this spec, since already superseded by 29.162. Nevertheless, CT3 decided to transfer to be on the safe side.
Note 4:	(deleted)
Note 5:	Not yet frozen at R2. therefore too early to create "post R2" 3GPP version; further development to take place within 24.503.
Note 6:	3GPP version numbers take over where TISPAN left off. Thus they do not necessarily abide by the rules of 21.900. The version number in each 3GPP Release is stepped up one "editorial" place from the TISPAN version number used as the basis.
Note 7:	For TISPAN endorsements, continuing development will take place within the original endorsed spec, so no new 2x.6xx spec is needed.
Note 8:	TS 181 002 not frozen at R2, so work continues in 22.173 (Rel-8).
Note 9:	The versions shown are for the first instance of the 3GPP spec concerned. Obviously these will be raised to v7.0.0 / 8.0.0 as soon as they are approved. There is no intention to maintain this page to show the most current version.
Note 10:	Some elements of original TISPAN document to be transferred, others to remain.
Note 11:	SA2 has decided no continuation spec is needed.

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