Technical Specification Group Services and System Aspects
Meeting #9, Hawaii, USA, 25-28 September 2000

TSGN#9(00)0484

Source: **MCC**
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Title: **3GPP specifications status list near end of TSG SA #9**

Document for: **information**

Agenda Item: **9**

Note that the specifications list now includes the GSM specifications inherited from ETSI TC-SMG. The allocation of inherited GSM specifications to TSGs and WGs is based on that presented at TSG-SA#8. No corrections were offered to MCC by the deadline.

The status list is now ordered by Release (in descending order) then specification number. This is intended to give a clearer presentation, with specifications of lower interest appearing towards the end of the table.

Note 1: It is anticipated that a few more change requests will be approved during the later part of SA#9, and the effects of these are not reflected in the present document.

Note 2: The new terminology “Rel-4”, “Rel-5” in place of “R2000” has not yet been implemented.

Note 3: The URL column has been omitted, since the specifications resulting from the present meeting are not yet available on the server. The URLs will be reinstated when the new directories are created and the specifications in place.

A new version of the status list will be made available on the Web as soon as possible after the end of the meeting.

E&OE

Ty	Number	Title	Rel	current	frozen	avai	WG	WG	rapporteur	rapp org	MCC support	general	version	UMTS	co
TR	30.504	Work Plan and Study Items	<?>	2.2.0	Mar 00	Yes	R4	-	IWASA, Masaaki	MOTOROLA	GUTIERREZ		.	Yes	
TR	30.801	Overall Project Plan	<?>	1.1.0	Mar 00	Yes	S2	-	SULTAN, Alain	ETSI Secretariat	SULTAN, Alain		.	Yes	
TR	30.802	Project plan on Bearer	<?>	1.0.0	Mar 00	Yes	S2	-	LOPEZ-TORRES,	Deutsche Telekom	SULTAN, Alain		.	Yes	
TR	30.804	Project plan on GSM/UMTS	<?>	1.0.0	Mar 00	Yes	S2	-	COURAU, François	ALCATEL France	SULTAN, Alain		.	Yes	
TR	30.806	Project plan on Location	<?>	1.0.0	Mar 00	Yes	S2	-	KÅLL, Jan	NOKIA	SULTAN, Alain		.	Yes	
TR	30.808	Project plan on Packet	<?>	1.0.0	Mar 00	Yes	S2	-	DROPMANN, Ulrich	SIEMENS AG	SULTAN, Alain		.	Yes	
TR	30.810	Project plan on Security	<?>	1.0.0	Mar 00	Yes	S2	-	PUDNEY, Chris	VODAFONE	SULTAN, Alain		.	Yes	
TR	30.812	Project plan on Services	<?>	1.0.0	Mar 00	Yes	S2	-	SCHMERSEL, Rob	ERICSSON L.M.	SULTAN, Alain		.	Yes	
TS	21.102	3rd Generation mobile	R2000	1.0.0	Dec 00	Yes	SP	-	MEREDITH, John M	ETSI Secretariat	POPE, Maurice		TSG#8:1.0.0	Yes	
TR	21.801	3GPP drafting rules	R2000	4.0.0	Jun 00	Yes	SP	-	MEREDITH, John M	ETSI Secretariat	POPE, Maurice		Formal doc	Yes	Y
TR	21.905	3G Vocabulary	R2000	0.0.0	Mar 00	Yes	S1	-	ZARRI, Michele	One 2 One	CLAYTON, Michael		TSG#7:(SP-	Yes	
TS	22.001	Principles of	R2000	3.2.0	Dec 00	Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael	Transfer>TSG#5	Transfer>TSG#	Yes	Y
TS	22.002	Circuit Bearer Services	R2000	0.0.0	Dec 00	Yes	S1	-	CARPENTER, Paul	Lucent	CLAYTON, Michael	Transfer>TSG#4,	TSG#7: 3.3.0	Yes	Y
TS	22.003	Circuit Teleservices	R2000	4.0.0		Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael	Transfer>TSG#5	TSG#7: 4.0.0	Yes	Y
TS	22.011	Service accessibility	R2000	4.1.0	Dec 00	Yes	S1	-	GALLAIRE, Jean	France Telecom	CLAYTON, Michael	Transfer>TSG#4,	TSG#7: 4.0.0	Yes	Y
TS	22.038	SIM application toolkit	R2000	0.0.0	Oct 99	Yes	S1	-	ROBINSON, Bill	MOTOROLA Ltd	CLAYTON, Michael	Transfer>TSG#4	TSG#7: 3.1.0	Yes	Y
TS	22.053	Tandem Free Operation of	R2000	0.1.1	tbd	Yes	S4	-	..,		USAI, Paolino	Transfer>TSG#4	.	Yes	Y
TS	22.057	Mobile Station Application	R2000	0.0.0	Dec 00	Yes	S1	-	CATALDO, Mark	MOTOROLA Ltd	CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.060	General Packet Radio	R2000	4.1.0	Oct 99	Yes	S1	-	CARPENTER, Paul	Lucent	CLAYTON, Michael	Transfer>TSG#4,	TSG#7: 4.0.0	Yes	Y
TS	22.071	Location Services (LCS);	R2000	4.0.0	Dec 99	Yes	S1	-	WOHLERT,	PACIFIC BELL	CLAYTON, Michael	Transfer>TSG#4,	based on 3.2.0	Yes	Y
TS	22.078	CAMEL; Stage 1	R2000	0.0.0	Dec 00	Yes	S1	-	GRECH, Michel	Lucent	CLAYTON, Michael	Transfer>TSG#4,	TSG#7: 3.3.0	Yes	Y
TS	22.101	UMTS Service principles	R2000	4.0.0	Dec 00	Yes	S1	-	DWYER, Paul	VODAFONE	CLAYTON, Michael		based on 3.9.0	Yes	
TS	22.105	Services & Service	R2000	0.0.0	Dec 00	Yes	S1	-	ASHWELL, Wayne	BT	CLAYTON, Michael		TSG#7: 3.8.0	Yes	
TS	22.121	Provision of Services in	R2000	0.0.0	Jun 99	Yes	S1	-	OGUNBEKUN,	FUJITSU Europe	CLAYTON, Michael		TSG#7: 3.2.0	Yes	Y
TS	22.127	Service Requirement for	R2000	0.0.0	Dec 00	No	S1	-	SWETINA, Jörg	SIEMENS AG	CLAYTON, Michael			Yes	
TS	22.129	Handover Requirements	R2000	0.0.0	Mar 01	No	S1	-	SAMPSON, Nick	ORANGE PCS LTD	CLAYTON, Michael		TSG#8:3.3.0	Yes	Y
TS	22.140	Multimedia Messaging	R2000	4.0.1	Dec 99	Yes	S1	-	LAUMEN, Josef	ROBERT BOSCH	CLAYTON, Michael	(development in	based on 3.0.0	Yes	
TS	22.226	Global text telephony; stage	R2000	0.0.0	Dec 00	No	S1	-	HELLSTROM,	The Swedish	CLAYTON, Michael		WI approved	Yes	
TS	22.228	IP multimedia subsystem;	R2000	0.0.0		No	S1		CATALDO, Mark	MOTOROLA Ltd	CLAYTON, Michael			Yes	
TR	22.976	Study on PS domain	R2000	2.0.0	Dec 00	Yes	S1	-	CATALDO, Mark	MOTOROLA Ltd	CLAYTON, Michael	Created Jan-00	TSG#7:(SP-	Yes	
TS	23.002	Network Architecture	R2000	0.0.0	tba	Yes	S2	-	SULTAN, Alain	ETSI Secretariat	SULTAN, Alain	Transfer>TSG#4,	Open issues to	Yes	Y
TS	23.038	Alphabets & Language	R2000	4.0.0	Jun 99	Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		based on 3.3.0	Yes	Y
TS	23.040	Technical realisation of	R2000	4.0.0	Jun 99	Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		based on 3.4.0	Yes	Y
TS	23.121	Architecture Requirements	R2000	0.0.0	Dec 00	Yes	S2	-	DANIEL, Elizabeth	Lucent	SULTAN, Alain		TSG#7: 3.3.0	Yes	Y
TS	23.127	Virtual Home Environment -	R2000	0.0.0	Dec 00	Yes	S2	-	GOURRAUD,	ERICSSON	SULTAN, Alain	Sept 00: "Open	TSG#7:2.0.0	Yes	
TS	23.140	Multimedia Messaging	R2000	0.0.0	Dec 00	No	T2	-	LAUMEN, Josef	ROBERT BOSCH	RODERMUND,		TSG#7:	Yes	Y
TS	23.146	Technical realisation of	R2000	4.0.0	Mar 00	Yes	N3	-	HAGIWARA,	NTT DoCoMo Inc.	BOSWARTHICK,		New @ TSG#6,	Yes	
TS	23.226	Global text telephony; stage	R2000	0.0.0	Dec 00	No	N4	-	HELLSTROM,	The Swedish	SETTIMO, Franco		WI approved	Yes	

TS	23.227	Terminal local model	R2000	0.1.0		Yes	T2	-	GUSTAVSSON, Carl	ERICSSON L.M.	RODERMUND,		.	Yes	
TS	23.228	IP multimedia subsystem;	R2000	0.0.0	Dec 00	No	S2	-	DANIEL, Elizabeth	Lucent	SULTAN, Alain			Yes	
TS	23.271	Functional stage 2	R2000	0.2.0	Dec 00	Yes	S2	-	KÅLL, Jan	NOKIA	SULTAN, Alain	post-TSG#8:	post-TSG#8:	Yes	
TR	23.821	Architecture Principles for	R2000	1.0.1	Jun 00	Yes	S2	-	LIND, Christer	TELIA AB	SULTAN, Alain	New after TSG#5	TSG#8:1.0.0	Yes	
TR	23.873	Feasibility study fro	R2000	0.2.0	Dec 00	Yes	S2	-	IBANEZ, Juan-	ERICSSON	SULTAN, Alain			Yes	
TR	23.874	Feasibility study of	R2000	0.0.0	Dec 00	No	S2	-	KITADA, Yoshinori	NTT	SULTAN, Alain			Yes	
TR	23.910	Circuit Switched Data	R2000	0.0.0	Dec 00	No	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,	03.10 GSM only	TSG#6: 1.0.0	Yes	
TS	24.008	Mobile Radio Interface	R2000	0.0.0		No	N1	-	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban	CR correction		Yes	Y
TS	25.106	UTRA Repeater; Radio	R2000	0.0.1		Yes	R4	-	NILSSON, Martin	ALLGON AB	GUTIERREZ		.	Yes	
TS	25.143	UTRA Repeater;	R2000	0.0.0		No	R4	-	NILSSON, Martin	ALLGON AB	GUTIERREZ	Created by	Was to have	Yes	
TR	25.834	UTRA TDD low chip rate	R2000	0.0.0	Dec 00	No	R2	-			VAN DER VEEN,			Yes	
TR	25.835	Report on hybrid ARQ type	R2000	0.0.0	Dec 00	No	R2	-	SITTE, Armin	SIEMENS AG	VAN DER VEEN,			Yes	
TR	25.836	Node B synchronization for	R2000	0.0.0	Mar 01	No	R1	-	OESTREICH, Stefan	SIEMENS AG	IKEDA, Shinobu			Yes	
TR	25.837	Hybrid ARQ Type II/III	R2000	0.0.0		No	R3	-	BRANDT, Achim V.	SIEMENS AG	TAYLOR, Carolyn			Yes	
TR	25.838	Node B Synchronisation for	R2000	0.0.0		No	R3	-	LENHART,	SIEMENS AG	TAYLOR, Carolyn			Yes	
TR	25.839	Uplink Synchronous	R2000	0.0.0		No	R3	-	PARK, Jin Hyo	SK TELECOM	TAYLOR, Carolyn			Yes	
TR	25.840	Terminal power saving	R2000	0.0.0	Dec 00	No	R1	-	CHOI, Hokyu	Samsung	IKEDA, Shinobu			Yes	
TR	25.841	DSCH power control	R2000	0.0.0	Dec 00	No	R1	-	TOSKALA, Antti	NOKIA	IKEDA, Shinobu			Yes	
TR	25.842	Smart antenna	R2000	0.0.0	Dec 00	No	R1	-	HU, Jinling	CATT	IKEDA, Shinobu			No	
TR	25.843	1.28 Mcps TDD UE Radio	R2000	0.0.1	Dec 00	Yes	R2	-	ZHU, Yifei	CATT	VAN DER VEEN,			Yes	
TR	25.844	Radio Acces Bearer	R2000	0.0.0	Dec 00	Yes	R2	-	KRISHNARAJAH,	Ericsson Radio	VAN DER VEEN,			Yes	
TR	25.845	FDD RACH and AICH	R2000	0.0.0	Dec 00	No	R4	-	VIHRIÄLÄ, Jaakko	NOKIA	GUTIERREZ			Yes	
TR	25.924	Opportunity Driven Multiple	R2000	1.0.0	Mar 00	Yes	R2	-	LAW, Alan	VODAFONE	VAN DER VEEN,		.	Yes	
TR	25.928	1,28Mcps UTRA TDD	R2000	1.0.0	Jun 00	No	R1	-	AKSENTIJEVIC,	NOKIA	IKEDA, Shinobu	Created R1#10,	anticipated	Yes	
TR	25.932	Delay budget within the	R2000	1.0.0	Dec 00	Yes	R3	-	..,		TAYLOR, Carolyn		TSG#8:1.0.0	Yes	
TR	25.933	IP Transport in UTRAN	R2000	0.0.0	Dec 00	No	R3	-	..,		TAYLOR, Carolyn		.	Yes	
TR	25.934	AAL2 QoS optimization	R2000	0.0.0	Dec 00	No	R3	-	..,		TAYLOR, Carolyn		.	Yes	
TR	25.935	RRM optimisation	R2000	0.0.0	Dec 00	No	R3	-	VAN LIESHOUT,	ERICSSON	TAYLOR, Carolyn			Yes	
TR	25.936	Handover for realtime	R2000	0.0.0	Dec 00	No	R3	-	LANSISALMI, Atte	NOKIA	TAYLOR, Carolyn			Yes	
TR	25.937	UTRAN TDD low chiprate	R2000	0.0.0	Dec 00	No	R3	-			TAYLOR, Carolyn		TSG£9:0.1.1	Yes	
TR	25.938	Terminal power saving	R2000	0.0.0	Dec 00	No	R3	-	CHOI, Sungho	Samsung	TAYLOR, Carolyn			Yes	
TR	25.945	RF requirements for low	R2000	0.0.0	Dec 00	No	R4	-	ZHANG, Daijun	CATT	GUTIERREZ		.	Yes	
TR	25.946	RAB Quality of Service	R2000	0.0.0		No	R3	-	MOLANDER, Anders	Ericsson Radio	TAYLOR, Carolyn			Yes	
TR	25.950	UTRA high speed downlink	R2000	0.0.0	Dec 00	No	R2	-	KUCHIBHOTLA, Ravi	MOTOROLA Ltd	VAN DER VEEN,			Yes	
TR	25.951	BS classification (FDD)	R2000	0.0.0	Mar 01	No	R4	-	JOKINEN, Sami	NOKIA	GUTIERREZ			Yes	
TR	25.952	BS classification (TDD)	R2000	0.0.0	Mar 01	No	R4	-	ZEIRA, Eldad	INTERDIGITAL	GUTIERREZ			Yes	
TS	26.110	Codec for Circuit switched	R2000	0.0.0	Mar 01	No	S4	-	ARONSON, Barry	TOSHIBA CO	USAI, Paolino		.	Yes	
TS	26.226	Global text	R2000	0.0.0	Dec 00	No	S4	-	HELLSTROM,	The Swedish	USAI, Paolino		WI approved	Yes	
TR	26.901	AMR Wideband Speech	R2000	4.0.1	Mar 00	Yes	S4	-	OHANA, Alain	Bellsouth Cellular	USAI, Paolino		TSG#7:2.0.0	Yes	
TR	26.920	Architectural Model for the	R2000	0.1.1	tbd	Yes	S4	-	NAVARRO, William	NORTEL	USAI, Paolino		.	Yes	

TS	27.001	General on Terminal	R2000	0.0.0		No	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		TSG#8:4.0.0	Yes	Y
TS	27.007	AT command set for 3G	R2000	0.0.0	Jun 99	No	T2	-	NOVAK, Lars	ERICSSON L.M.	RODERMUND,		TSG#8:3.5.0	Yes	Y
TS	27.226	Global Text	R2000	0.0.0	Dec 00	No	T2	-	HELLSTROM,	The Swedish	RODERMUND,		WI approved	Yes	
TS	28.062	Inband Tandem Free	R2000	0.0.0	Mar 01	No	S4	-	..,		USAI, Paolino	Transfer>TSG#4	.	Yes	
TS	29.002	Mobile Application Part	R2000	4.0.2	April 99	No	N4	-	..,		SETTIMO, Franco		TSG#8:4.0.0	Yes	Y
TS	29.007	General requirements on	R2000	0.0.0	Dec 00	No	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,		TSG#7: 3.4.0	Yes	Y
TS	31.111	USIM Application Toolkit	R2000	0.0.0	Dec 00	No	T3	-	WOODSEND,	ASPECTS	SANDERS, Michael		TSG#7: 3.0.0	Yes	
TS	32.140	3G Service Management	R2000	0.1.0		Yes	S5	-	CARYER, Geoffrey	BT	ZOICAS, Adrian		TSG#8:0.1.0 but	Yes	
TR	34.910	Conformance Test	R2000	0.0.1	Mar 01	Yes	T1	-	NIELSEN, Bjarke	QUALCOMM	SALMERON, Lidia		.	Yes	
TR	34.926	Table of International EMC	R2000	0.0.0	Jun 00	No	T1	-	FENN, John B	SAMSUNG	SALMERON, Lidia	Plan approved	TP-000138	Yes	
	41.001	GSM R99 Specification set	R2000	0.0.0		No	GP	-	COURAU, François	ALCATEL France	USAI, Paolino		info at #30	No	
	41.004	Abbreviations and	R2000	0.0.0		No	GP	-	CLAYTON, Michael	GSM MoU	USAI, Paolino		.	No	
	41.031	Fraud Information Gathering	R2000	0.0.0		No	S3	-	WRIGHT, Tim	BT	POPE, Maurice		.	No	
	41.033	Lawful Interception	R2000	0.0.0		No	S3	-	MILES, David F.	BT Cellnet	POPE, Maurice		.	No	
	41.061	General Packet Radio	R2000	0.0.0		No	S3	-	..,		POPE, Maurice		.	No	
	42.009	Security Aspects	R2000	0.0.0		No	S3	S1 /	GILBERT, Henri	France Telecom	POPE, Maurice		.	No	
	42.017	Subscriber Identity	R2000	0.0.0		No	T3	S1	GREEN, Mark	ORANGE PCS LTD	SANDERS, Michael		7.1.0 #30: 8.0.0	No	
	42.019	Subscriber Identity Module	R2000	0.0.0		No	T3	-	DIETRICH, Christian	Schlumberger	SANDERS, Michael	SMG9->T3@#31	.	No	
	42.031	Fraud Information Gathering	R2000	0.0.0		No	S3	-	WRIGHT, Tim	BT	POPE, Maurice		.	No	
	42.032	Immediate Service	R2000	0.0.0		No	S3	-	WRIGHT, Tim	BT	POPE, Maurice		.	No	
	42.033	Lawful Interception - Stage	R2000	0.0.0		No	S3	-	MILES, David F.	BT Cellnet	POPE, Maurice		.	No	
	42.048	Security mechanisms for	R2000	0.0.0		No	T3	S3	BARNES, David	DTI - Department	SANDERS, Michael	SMG9->T3@#31	.	No	
	42.056	GSM Cordless Telephony	R2000	0.0.0		No	S1	-	GALLIGO, Michel	ALCATEL France	CLAYTON, Michael		.	No	
TS	42.068	Voice Group Call Service	R2000	4.0.0		Yes	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael		#32:9.0.0	No	
TS	42.069	Voice Broadcast Service	R2000	4.0.0		Yes	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael		#32:9.0.0	No	
	42.094	Follow Me Service	R2000	0.0.0		No	S1	-	..,		CLAYTON, Michael		#28: 1.0.0 #30:	No	
	42.095	Digital cellular	R2000	0.0.0		No	S1	-	..,		CLAYTON, Michael		.	No	
	43.001	Network Functions	R2000	0.0.0		No	S2	NP	GAASVIK, Per-Ola	COMVIQ GSM AB	SULTAN, Alain	SMG3->SA2 @	.	No	
	43.005	Technical Performance	R2000	0.0.0		No	NP	N	..,		BOSWARTHICK,		.	No	
	43.010	GSM Public Land Mobile	R2000	0.0.0		No	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,		#29: 8.0.0	No	
	43.013	Discontinuous Reception	R2000	0.0.0		No	GP	-	..,		USAI, Paolino		.	No	
	43.019	GSM API for SIM toolkit	R2000	0.0.0		No	T3	-	DIETRICH, Christian	Schlumberger	SANDERS, Michael	SMG9->T3@#31	.	No	
	43.020	Security-related Network	R2000	0.0.0		No	S3	NP /	GILBERT, Henri	France Telecom	POPE, Maurice		#32:8.1.0	No	
	43.022	Functions Related to Mobile	R2000	4.0.0		No	G2	N1	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert	Moved from SMG3	#29: 8.0.0 #30:	No	
	43.026	Multiband operation of	R2000	0.0.0		No	GP	NP	..,		USAI, Paolino		.	No	
	43.030	Radio Network Planning	R2000	4.0.0		No	GP	-	STEVENS, Peter	One 2 one	USAI, Paolino		#29: 8.0.0 #30:	No	
	43.031	Fraud Information Gathering	R2000	0.0.0		No	S3	-	WRIGHT, Tim	BT	POPE, Maurice		.	No	
	43.033	Lawful Interception - stage	R2000	0.0.0		No	S3	-	MILES, David F.	BT Cellnet	POPE, Maurice		.	No	
	43.035	Immediate Service	R2000	0.0.0		No	S3	-	WRIGHT, Tim	BT	POPE, Maurice		.	No	
	43.045	Technical Realization of	R2000	0.0.0		No	N3	-	..,		BOSWARTHICK,		#29: 8.0.0	No	

	43.046	Technical Realization of	R2000	0.0.0		No	N3	-	..,		BOSWARTHICK,		#29: 7.0.0	No	
	43.048	Security Mechanisms for	R2000	0.0.0		No	T3	-	BARNES, David	DTI - Department	SANDERS, Michael	SMG9->T3@#31	#29: 8.0.0 #30:	No	
	43.050	Transmission Planning	R2000	0.0.0		No	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		#32:8.1.0	No	
	43.051	GERAN overall description;	R2000	0.0.1		Yes	GP	-	SEBIRE, Guillaume	NOKIA	USAI, Paolino	Originally created	Created after	No	
	43.052	Lower layers of the GSM	R2000	0.0.0		No	GP	-	DESBLANCS,	ALCATEL France	USAI, Paolino		.	No	
	43.053	Tandem Free Operation	R2000	0.0.0		No	S4	NP /	FAUCONNIER, Denis	NORTEL	USAI, Paolino	Mar00: prime	.	No	
	43.056	GSM Cordless Telephony	R2000	0.0.0		No	S2	-	ROBERTS, Martin	Nortel	SULTAN, Alain		.	No	
	43.058	Characterisation, test	R2000	0.0.0		No	S4	-	MONFORT, Jean-	France Telecom	USAI, Paolino		.	No	
	43.059	Location services (LCS)	R2000	0.0.1		No	GP	-	LIVINGSTON,	NOKIA	USAI, Paolino			No	
	43.059	Location services (LCS)	R2000	0.0.2		No	GP	-	LIVINGSTON,	NOKIA	USAI, Paolino			No	
	43.063	Packet Data on Signalling	R2000	0.0.0		No	N1	-	JACOBSOHN, Dieter	Deutsche Telekom	AL -BAKRI, Ban		#31: 8.0.0	No	
	43.064	Overall description of the	R2000	0.0.0		No	G2	-	..,		THOMASEN, Gert		#29: 8.0.0 #30:	No	
TS	43.068	Voice Group Call Service	R2000	4.0.0		No	N1	-	MÜNNING, Dirk	DETECON GMBH	AL -BAKRI, Ban		#31: 8.0.0	No	
TS	43.069	Voice Broadcast service	R2000	4.0.0		Yes	N1	-	MÜNNING, Dirk	DETECON GMBH	AL -BAKRI, Ban		#32:9.0.0	No	
	43.071	Location services (LCS);	R2000	0.0.0		No	S2	-	BROOK, Richard	SAMSUNG	SULTAN, Alain		Need identified	No	
	44.001	Mobile Station - Base	R2000	0.0.0		No	N1	-	AVELINE, Sophie	France Telecom	AL -BAKRI, Ban		#31: 8.0.0	No	
	44.003	Mobile Station - Base	R2000	0.0.0		No	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		#30: 8.0.0	No	
	44.004	Layer 1 - General	R2000	0.0.0		No	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		#30: 8.0.0 #30b:	No	
	44.005	Data Link (DL) Layer	R2000	0.0.0		No	G2	-	..,		THOMASEN, Gert		.	No	
	44.006	Mobile Station - Base	R2000	0.0.0		No	G2	-	..,		THOMASEN, Gert		.	No	
	44.008	Mobile Radio Interface -	R2000	0.0.0		No	N	G2	HOWELL, Andrew	MOTOROLA Ltd		04.08 will remain	#29: 8.0.0 but	No	
	44.013	Performance Requirements	R2000	0.0.0		No	N1	-	MILLS, Duncan	VODAFONE	AL -BAKRI, Ban		#31: 8.0.0	No	
	44.014	Individual equipment type	R2000	0.0.0		No	G2	-	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert		#32:8.1.0	No	
TS	44.018	Mobile Radio Interface -	R2000	4.0.0		No	G2	-	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert		#32:9.0.0 MCC-	No	
	44.021	Rate Adaption on the Mobile	R2000	0.0.0		No	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		#29: 8.0.0	No	
	44.031	Location Services LCS RR	R2000	0.0.0		No	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		.	No	
	44.035	Location Services LCS	R2000	0.0.0		No	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		.	No	
	44.056	GSM Cordless Telephony	R2000	0.0.0		No	N1	-	HUPPERICH, Peter	ALCATEL SEL AG	AL -BAKRI, Ban		#31: 8.0.0	No	
	44.057	GSM Cordless Telephony	R2000	0.0.0		No	N1	-	HUPPERICH, Peter	ALCATEL SEL AG	AL -BAKRI, Ban		#31: 8.0.0	No	
	44.060	General Packet Radio	R2000	0.0.0		No	G2	-	..,		THOMASEN, Gert		#29: 8.0.0 #30:	No	
	44.063	Packet Data on Signalling	R2000	0.0.0		No	N1	-	JACOBSOHN, Dieter	Deutsche Telekom	AL -BAKRI, Ban		#31: 8.0.0	No	
	44.064	Mobile Station - Serving	R2000	0.0.0		No	N1	-	SALKINTZIS,	MOTOROLA	AL -BAKRI, Ban		#29: 8.0.0 #30:	No	
	44.065	Mobile Station (MS) -	R2000	0.0.0		No	N1	-	SALKINTZIS,	MOTOROLA	AL -BAKRI, Ban	24.065 exists, but	#31: 8.0.0	No	
TS	44.068	Group Call Control (GCC)	R2000	4.0.0		Yes	N1	-	..,		AL -BAKRI, Ban		#32:9.0.0	No	
TS	44.069	Broadcast Call Control	R2000	4.0.0		Yes	N1	-	..,		AL -BAKRI, Ban		TSG#8:9.0GERA	No	
	44.071	Location services (LCS)	R2000	0.0.0		No	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert	Was SMG2 till	#32:8.1.0	No	
	45.001	Physical Layer on the Radio	R2000	4.0.0		No	GP	-	ANDERSEN, Niels	MOTOROLA A/S	USAI, Paolino		#29: 8.0.0 #30:	No	
	45.002	Multiplexing and Multiple	R2000	4.0.0		No	GP	-	..,		USAI, Paolino		#29: 8.0.1 #30:	No	
	45.003	Channel Coding	R2000	0.0.0		No	GP	-	..,		USAI, Paolino		#29: 8.0.0 #30:	No	
	45.004	Modulation	R2000	0.0.0		No	GP	-	REINER, Michaël	AEG Mobile	USAI, Paolino		#28: 8.0.0 #30b	No	

	45.005	Radio Transmission and	R2000	0.0.0		No	GP	-	CHARLES, Jean	France Telecom	USAI, Paolino		#29: 8.0.0 #30:	No	
	45.008	Radio Subsystem Link	R2000	4.0.0		No	GP	-	WHITE, Phil	VODAFONE	USAI, Paolino		#29: 8.0.0 #30:	No	
	45.009	Link Adaptation	R2000	0.0.0		No	GP	-	..,		USAI, Paolino		#31:8.0.0	No	
	45.010	Radio Subsystem	R2000	0.0.0		No	GP	-	BENN, Howard	MOTOROLA Ltd	USAI, Paolino		#30: 8.0.0 #30b:	No	
	45.022	Radio link management in	R2000	0.0.0		No	GP	-	..,		USAI, Paolino		.	No	
	45.050	Background for RF	R2000	0.0.0		No	GP	-	..,		USAI, Paolino		#30: 8.0.0	No	
	45.056	CTS-FP Radio Sub-system	R2000	0.0.0		No	GP	-	..,		USAI, Paolino		.	No	
	46.001	Full Rate Speech	R2000	0.0.0		No	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		.	No	
	46.002	Half Rate Speech	R2000	0.0.0		No	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		.	No	
	46.006	Half Rate Speech: ANSI-C	R2000	0.0.0		No	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		.	No	
	46.007	Half Rate Speech: Test	R2000	0.0.0		No	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		.	No	
	46.008	Half Rate Speech;	R2000	0.0.0		No	S4	-	SALEM, Tarek	Deutsche Telekom	USAI, Paolino		.	No	
	46.010	Full Rate Speech	R2000	0.0.0		No	S4	-	LORENZ, Dietmar	PHILIPS	USAI, Paolino		#32:8.1.0	No	
	46.011	Substitution and Muting of	R2000	0.0.0		No	S4	-	NAVARRO, William	NORTEL	USAI, Paolino		.	No	
	46.012	Comfort Noise Aspects for	R2000	0.0.0		No	S4	-	SERENO, Daniele	TELECOM ITALIA	USAI, Paolino		.	No	
	46.020	Half Rate Speech	R2000	0.0.0		No	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		.	No	
	46.021	Substitution and Muting of	R2000	0.0.0		No	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		.	No	
	46.022	Comfort Noise Aspects for	R2000	0.0.0		No	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		.	No	
	46.031	Discontinuous	R2000	0.0.0		No	S4	-	..,		USAI, Paolino		.	No	
	46.032	Voice Activity Detection	R2000	0.0.0		No	S4	-	BARRETT, Paul	BT	USAI, Paolino		.	No	
	46.041	Discontinuous	R2000	0.0.0		No	S4	-	..,		USAI, Paolino		.	No	
	46.042	Voice Activity Detection	R2000	0.0.0		No	S4	-	BARRETT, Paul	BT	USAI, Paolino		.	No	
	46.051	GSM Enhanced full rate	R2000	0.0.0		No	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#32:8.1.0	No	
	46.053	ANSI-C code for the GSM	R2000	0.0.0		No	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		.	No	
	46.054	Test sequences for the	R2000	0.0.0		No	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#32:8.1.0	No	
	46.055	Performance	R2000	0.0.0		No	S4	-	SALEM, Tarek	Deutsche Telekom	USAI, Paolino		.	No	
	46.060	Enhanced full rate speech	R2000	0.0.0		No	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		.	No	
	46.061	Substitution and muting of	R2000	0.0.0		No	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		.	No	
	46.062	Comfort noise aspects for	R2000	0.0.0		No	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		.	No	
	46.076	Adaptive Multi-Rate (AMR)	R2000	0.0.0		No	S4	-	..,		USAI, Paolino	New at SMG#31.	TSG#7:2.0.0,	No	
	46.077	Minimum Performance	R2000	0.0.0		No	S4	-	..,		USAI, Paolino		#32:8.0.0	No	
	46.078	Results of the AMR noise	R2000	0.0.0		No	S4	-	..,		USAI, Paolino		#32:8.0.0	No	
	46.081	Discontinuous	R2000	0.0.0		No	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		.	No	
	46.082	Voice Activity Detection	R2000	0.0.0		No	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		.	No	
	46.085	Subjective tests on the	R2000	0.0.0		No	S4	-	..,		USAI, Paolino		.	No	
	48.001	General Aspects on the	R2000	0.0.0		No	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	48.002	Base Station System -	R2000	0.0.0		No	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	48.004	Base Station System -	R2000	0.0.0		No	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	48.006	Signalling Transport	R2000	0.0.0		No	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
TS	48.008	Mobile Switching Centre -	R2000	4.1.0		No	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#32:9.0.0 MCC-	No	

	48.014	General Packet Radio	R2000	0.0.0		No	G2	-	..,		THOMASEN, Gert		.	No	
	48.016	General Packet Radio	R2000	0.0.0		No	G2	-	..,		THOMASEN, Gert		.	No	
	48.018	General Packet Radio	R2000	0.0.0		No	G2	-	..,		THOMASEN, Gert		#30: 8.0.0 #30b:	No	
	48.020	Rate Adaptation on the	R2000	0.0.0		No	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		#29: 8.0.0 #30:	No	
	48.031	Location Services LCS	R2000	0.0.0		No	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		.	No	
	48.051	Base Station Controller -	R2000	0.0.0		No	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		.	No	
	48.052	Base Station Controller -	R2000	0.0.0		No	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		.	No	
	48.054	BSC-BTS : Layer 1	R2000	0.0.0		No	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		.	No	
	48.056	BSC-BTS Layer 2	R2000	0.0.0		No	G2	-	ANDERSEN, Harald	ERICSSON	THOMASEN, Gert		.	No	
	48.058	Base Station Controler -	R2000	0.0.0		No	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#29: 8.0.0 #30:	No	
	48.060	Inband Control of Remote	R2000	0.0.0		No	GP	-	..,		USAI, Paolino		#30: 8.0.1 #30b:	No	
	48.061	Inband Control of Remote	R2000	0.0.0		No	GP	NP	JACOB, Petra	SIEMENS AG	USAI, Paolino		.	No	
	48.062	Inband Tandem Free	R2000	0.0.0		No	S4	-	..,		USAI, Paolino	SMG11->S4 at	.	No	
	48.071	Location services (LCS)	R2000	0.0.0		No	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		.	No	
	49.001	General Network	R2000	0.0.0		No	N4	-	..,		SETTIMO, Franco		.	No	
	49.008	Application of the Base	R2000	0.0.0		No	N1	-	JORGENSEN, Per	ERICSSON L.M.	AL -BAKRI, Ban		#31: 8.0.0	No	
	49.031	Location Services LCS	R2000	0.0.0		No	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		#32:8.2.0	No	
	50.020	Lawful Interception	R2000	0.0.0		No	S3	-	..,		POPE, Maurice		.	No	
	50.056	Project scheduling and	R2000	0.0.0		No	S2	-	GALLIGO, Michel	ALCATEL France	SULTAN, Alain		.	No	
	50.059	Project scheduling and	R2000	0.0.0		No	GP	-	MUELLER, Frank	ERICSSON L.M.	USAI, Paolino		May00: 1.23.0	No	
	50.068	Introduction to the services:	R2000	0.0.0		No	S2	-	VAN DER AREND,	KPN - Koninklijke	SULTAN, Alain		.	No	
	50.089	GSM to other Systems	R2000	0.0.0		No	GP	-	ISAACS, Ken	SIEMENS AG	USAI, Paolino		0.0.5 appeared	No	
TR	50.099	GERAN project plan and	R2000	0.0.7		No	GP	-	MUELLER, Frank	ERICSSON L.M.	USAI, Paolino		May00:0.0.5	Yes	
TS	51.010-1	Conformance Specification	R2000	4.0.1		Yes	G4	S1 /	..,		SALMERON, Lidia		#32:9.0.0 MCC-	No	
TS	51.010-2	Mobile station (MS)	R2000	0.0.0		No	T1	-	HU, Shicheng	ETSI Secretariat	SALMERON, Lidia	STF		No	
TS	51.010-3	Layer3 (L3) Abstract Test	R2000	4.0.0		Yes	G4	S1 /	..,		SALMERON, Lidia		Tdoc 7-00-276;	No	
	51.011	Specification of the	R2000	0.0.0		No	T3	-	VEDDER, Klaus	GIESECKE &	SANDERS, Michael		#29: 8.0.0 #30:	No	
	51.014	Specification of Subscriber	R2000	0.0.0		No	T3	-	WOODSEND,	ASPECTS	SANDERS, Michael		#29: 8.0.0 #30:	No	
	51.018	Specification of the 1.8 Volt	R2000	0.0.0		No	T3	-	LINDHOLM, Rune	NOKIA MOBILE	SANDERS, Michael		.	No	
	51.021	GSM Radio Aspects Base	R2000	0.0.0		No	GP	-	BUSIN, Ake	ERICSSON L.M.	USAI, Paolino		#28: 7.0.0 #29:	No	
	51.026	GSM Repeater Equipment	R2000	0.0.0		No	GP	-	BUSIN, Ake	ERICSSON L.M.	USAI, Paolino		#31b:8.0.0	No	
	52.003	Security Management	R2000	0.0.0		No	S5	S1 /	..,		ZOICAS, Adrian		.	No	
	52.004	Performance Management	R2000	0.0.0		No	S5	S1 /	..,		ZOICAS, Adrian		.	No	
	52.071	Location Serices (LCS);	R2000	0.0.0		No	S5	-	DOSHI, Sonia	NORTEL	ZOICAS, Adrian		TSG#8:8.0.0	No	
	53.021	Base station systems and	R2000	0.0.0		No	MSG	GP	BUSIN, Ake	ERICSSON L.M.	VAN DER VEEN,	Harmonized	No R99 impact.	No	
	01.00	Working Procedures for	R1999	8.0.0		Yes	SP	-	BERGMANN,	ETSI Secretariat	POPE, Maurice		#30: 8.0.0	No	
	01.01	GSM R99 Specification set	R1999	8.0.0		Yes	GP	-	COURAU, François	ALCATEL France	USAI, Paolino		info at #30	No	
	01.04	Abbreviations and	R1999	8.0.0		Yes	GP	-	CLAYTON, Michael	GSM MoU	USAI, Paolino		.	No	
	01.31	Fraud Information Gathering	R1999	8.0.0		Yes	S3	-	WRIGHT, Tim	BT	POPE, Maurice		.	No	
	01.33	Lawful Interception	R1999	8.0.0		Yes	S3	-	MILES, David F.	BT Cellnet	POPE, Maurice		.	No	

	01.61	General Packet Radio	R1999	8.0.0		Yes	S3	-	VANNESTE,	SIEMENS ATEA	POPE, Maurice		.	No	
	02.09	Security Aspects	R1999	8.0.0		Yes	S3	S1 /	GILBERT, Henri	France Telecom	POPE, Maurice		.	No	
	02.17	Subscriber Identity	R1999	8.0.0		Yes	T3	S1	GREEN, Mark	ORANGE PCS LTD	SANDERS, Michael		7.1.0 #30: 8.0.0	No	
	02.19	Subscriber Identity Module	R1999	8.0.0		No	T3	-	DIETRICH, Christian	Schlumberger	SANDERS, Michael	SMG9->T3@#31	.	No	
	02.31	Fraud Information Gathering	R1999	8.0.0		Yes	S3		WRIGHT, Tim	BT	POPE, Maurice		.	No	
	02.32	Immediate Service	R1999	8.0.0		Yes	S3		WRIGHT, Tim	BT	POPE, Maurice		.	No	
	02.33	Lawful Interception - Stage	R1999	8.0.0		Yes	S3		MCKIBBEN, Bernie	MOTOROLA	POPE, Maurice		.	No	
	02.48	Security mechanisms for	R1999	8.0.0		Yes	T3	S3	BARNES, David	DTI - Department	SANDERS, Michael	SMG9->T3@#31	.	No	
	02.56	GSM Cordless Telephony	R1999	8.0.0		Yes	S1	-	GALLIGO, Michel	ALCATEL France	CLAYTON, Michael		.	No	
	02.68	Voice Group Call Service	R1999	8.0.0		No	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael		#31:8.0.0	No	
	02.69	Voice Broadcast Service	R1999	8.0.0		Yes	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael			No	
	02.94	Follow Me Service	R1999	8.0.0		Yes	S1	-	..,		CLAYTON, Michael		#28: 1.0.0 #30:	No	
	02.95	Digital cellular	R1999	8.0.0		Yes	S1	-	..,		CLAYTON, Michael		.	No	
	03.01	Network Functions	R1999	8.0.0		No	S2	NP	GAASVIK, Per-Ola	COMVIQ GSM AB	SULTAN, Alain	SMG3->SA2 @	.	No	
	03.05	Technical performance	R1999	8.0.0		Yes	NP	-	..,		BOSWARTHICK,		.	No	
	03.10	GSM Public Land Mobile	R1999	8.1.0		Yes	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,		#29: 8.0.0	No	
	03.13	Discontinuous Reception	R1999	8.0.0		Yes	GP	-	..,		USAI, Paolino		.	No	
	03.19	GSM API for SIM toolkit	R1999	8.0.0		No	T3	-	DIETRICH, Christian	Schlumberger	SANDERS, Michael	SMG9->T3@#31	.	No	
	03.20	Security-related Network	R1999	8.1.0		No	S3	NP /	GILBERT, Henri	France Telecom	POPE, Maurice		#32:8.1.0	No	
	03.22	Functions Related to Mobile	R1999	8.3.0		Yes	G2	N1	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert	Moved from SMG3	#29: 8.0.0 #30:	No	
	03.26	Multiband operation of	R1999	8.0.0		Yes	GP	NP	..,		USAI, Paolino		.	No	
	03.30	Radio Network Planning	R1999	8.3.0		Yes	GP	-	STEVENS, Peter	One 2 one	USAI, Paolino		#29: 8.0.0 #30:	No	
	03.31	Fraud Information Gathering	R1999	8.0.0		Yes	S3	-	WRIGHT, Tim	BT	POPE, Maurice		.	No	
	03.33	Lawful Interception - stage	R1999	8.0.0		Yes	S3	-	MILES, David F.	BT Cellnet	POPE, Maurice		.	No	
	03.35	Immediate Service	R1999	8.0.0		Yes	S3	-	WRIGHT, Tim	BT	POPE, Maurice		.	No	
	03.45	Technical Realization of	R1999	8.0.0		Yes	N3	-	..,		BOSWARTHICK,		#29: 8.0.0	No	
	03.46	Technical Realization of	R1999	8.0.0		Yes	N3	-	..,		BOSWARTHICK,		#29: 7.0.0	No	
	03.48	Security Mechanisms for	R1999	8.3.0		Yes	T3	-	BARNES, David	DTI - Department	SANDERS, Michael	SMG9->T3@#31	#29: 8.0.0 #30:	No	
	03.50	Transmission Planning	R1999	8.1.0		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		#32:8.1.0	No	
	03.52	Lower layers of the GSM	R1999	8.0.0		Yes	GP	-	DESBLANCS,	ALCATEL France	USAI, Paolino		.	No	
	03.53	Tandem Free Operation	R1999	8.0.0		Yes	S4	NP /	FAUCONNIER, Denis	NORTEL	USAI, Paolino	Mar00: prime	.	No	
	03.56	GSM Cordless Telephony	R1999	8.0.0		No	S2	-	ROBERTS, Martin	Nortel	SULTAN, Alain		.	No	
	03.58	Characterisation, test	R1999	8.0.0		Yes	S4	-	MONFORT, Jean-	France Telecom	USAI, Paolino		.	No	
	03.63	Packet Data on Signalling	R1999	8.0.0		Yes	N1	-	JACOBSOHN, Dieter	Deutsche Telekom	AL -BAKRI, Ban		#31: 8.0.0	No	
	03.64	Overall description of the	R1999	8.6.0		No	G2	-	..,		THOMASEN, Gert		#29: 8.0.0 #30:	No	
	03.68	Voice Group Call Service	R1999	8.2.0		Yes	N1	-	MÜNNING, Dirk	DETECON GMBH	AL -BAKRI, Ban		#31: 8.0.0	No	
	03.69	Voice Broadcast service	R1999	8.2.0		Yes	N1	-	MÜNNING, Dirk	DETECON GMBH	AL -BAKRI, Ban		TSG#7: 8.1.0	No	
	03.71	Location services (LCS);	R1999	8.0.0		Yes	S2	-	BROOK, Richard	SAMSUNG	SULTAN, Alain		Need identified	No	
	04.01	Mobile Station - Base	R1999	8.0.0		Yes	N1	-	AVELINE, Sophie	France Telecom	AL -BAKRI, Ban		#31: 8.0.0	No	
	04.03	Mobile Station - Base	R1999	8.0.0		Yes	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		#30: 8.0.0	No	

	04.04	Layer 1 - General	R1999	8.1.0		Yes	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		#30: 8.0.0 #30b:	No	
	04.05	Data Link (DL) Layer	R1999	8.0.0		Yes	G2	-	..,		THOMASEN, Gert		.	No	
	04.06	Mobile Station - Base	R1999	8.0.0		Yes	G2	-	..,		THOMASEN, Gert		.	No	
	04.08	Mobile Radio Interface -	R1999	8.0.0		Yes	N1	G2	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban	04.08 will remain	#29: 8.0.0 but	No	
	04.13	Performance Requirements	R1999	8.0.0		Yes	N1	-	MILLS, Duncan	VODAFONE	AL -BAKRI, Ban		#31: 8.0.0	No	
	04.14	Individual equipment type	R1999	8.1.0		Yes	G2	-	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert		#32:8.1.0	No	
	04.18	Mobile Radio Interface -	R1999	8.6.0		No	G2	-	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert		#29: 8.0.0 #30:	No	
	04.21	Rate Adaption on the Mobile	R1999	8.1.0		Yes	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		#29: 8.0.0	No	
	04.31	Location Services LCS RR	R1999	8.1.0		Yes	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		.	No	
	04.35	Location Services LCS	R1999	8.2.0		No	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		.	No	
	04.56	GSM Cordless Telephony	R1999	8.0.0		Yes	N1	-	HUPPERICH, Peter	ALCATEL SEL AG	AL -BAKRI, Ban		#31: 8.0.0	No	
	04.57	GSM Cordless Telephony	R1999	8.0.0		Yes	N1	-	HUPPERICH, Peter	ALCATEL SEL AG	AL -BAKRI, Ban		#31: 8.0.0	No	
	04.60	General Packet Radio	R1999	8.6.0		No	G2	-	..,		THOMASEN, Gert		#29: 8.0.0 #30:	No	
	04.63	Packet Data on Signalling	R1999	8.0.1		Yes	N1	-	JACOBSOHN, Dieter	Deutsche Telekom	AL -BAKRI, Ban		#31: 8.0.0	No	
	04.64	Mobile Station - Serving	R1999	8.4.0		Yes	N1	-	SALKINTZIS,	MOTOROLA	AL -BAKRI, Ban		#29: 8.0.0 #30:	No	
	04.65	Mobile Station (MS) -	R1999	8.0.0		Yes	N1	-	SALKINTZIS,	MOTOROLA	AL -BAKRI, Ban	24.065 existed,	#31: 8.0.0	No	
	04.68	Group Call Control (GCC)	R1999	8.1.0		Yes	N1	-	..,		AL -BAKRI, Ban		#31: 8.0.0	No	
	04.69	Broadcast Call Control	R1999	8.1.0		Yes	N1	-	..,		AL -BAKRI, Ban		#31: 8.0.0	No	
	04.71	Location services (LCS)	R1999	8.1.0		Yes	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert	Was SMG2 till	#32:8.1.0	No	
	05.01	Physical Layer on the Radio	R1999	8.5.0		No	GP	-	ANDERSEN, Niels	MOTOROLA A/S	USAI, Paolino		#29: 8.0.0 #30:	No	
	05.02	Multiplexing and Multiple	R1999	8.6.0		No	GP	-	..,		USAI, Paolino		#29: 8.0.1 #30:	No	
	05.03	Channel Coding	R1999	8.5.0		Yes	GP	-	..,		USAI, Paolino		#29: 8.0.0 #30:	No	
	05.04	Modulation	R1999	8.1.0		Yes	GP	-	REINER, Michaël	AEG Mobile	USAI, Paolino		#28: 8.0.0 #30b	No	
	05.05	Radio Transmission and	R1999	8.6.0		No	GP	-	CHARLES, Jean	France Telecom	USAI, Paolino		#29: 8.0.0 #30:	No	
	05.08	Radio Subsystem Link	R1999	8.6.0		No	GP	-	WHITE, Phil	VODAFONE	USAI, Paolino		#29: 8.0.0 #30:	No	
	05.09	Link Adaptation	R1999	8.1.0		Yes	GP	-	..,		USAI, Paolino		#31:8.0.0	No	
	05.10	Radio Subsystem	R1999	8.5.0		No	GP	-	BENN, Howard	MOTOROLA Ltd	USAI, Paolino		#30: 8.0.0 #30b:	No	
	05.22	Radio link management in	R1999	8.0.0		Yes	GP	-	..,		USAI, Paolino		.	No	
	05.50	Background for RF	R1999	8.2.0		Yes	GP	-	..,		USAI, Paolino		#30: 8.0.0	No	
	05.56	CTS-FP Radio Sub-system	R1999	8.0.0		Yes	GP	-	..,		USAI, Paolino		.	No	
	06.01	Full Rate Speech	R1999	8.0.0		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		.	No	
	06.02	Half Rate Speech	R1999	8.0.0		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		.	No	
	06.06	Half Rate Speech: ANSI-C	R1999	8.0.0		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		.	No	
	06.07	Half Rate Speech: Test	R1999	8.0.0		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		.	No	
	06.08	Half Rate Speech;	R1999	8.0.0		Yes	S4	-	SALEM, Tarek	Deutsche Telekom	USAI, Paolino		.	No	
	06.10	Full Rate Speech	R1999	8.1.0		Yes	S4	-	LORENZ, Dietmar	PHILIPS	USAI, Paolino		#32:8.1.0	No	
	06.11	Substitution and Muting of	R1999	8.0.0		Yes	S4	-	NAVARRO, William	NORTEL	USAI, Paolino		.	No	
	06.12	Comfort Noise Aspects for	R1999	8.0.0		Yes	S4	-	SERENO, Daniele	TELECOM ITALIA	USAI, Paolino		.	No	
	06.20	Half Rate Speech	R1999	8.0.0		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		.	No	
	06.21	Substitution and Muting of	R1999	8.0.0		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		.	No	

	06.22	Comfort Noise Aspects for	R1999	8.0.0		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		.	No	
	06.31	Discontinuous	R1999	8.0.0		Yes	S4	-	..,		USAI, Paolino		.	No	
	06.32	Voice Activity Detection	R1999	8.0.0		Yes	S4	-	BARRETT, Paul	BT	USAI, Paolino		.	No	
	06.41	Discontinuous	R1999	8.0.0		Yes	S4	-	..,		USAI, Paolino		.	No	
	06.42	Voice Activity Detection	R1999	8.0.0		Yes	S4	-	BARRETT, Paul	BT	USAI, Paolino		.	No	
	06.51	GSM Enhanced full rate	R1999	8.1.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#32:8.1.0	No	
	06.53	ANSI-C code for the GSM	R1999	8.0.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		.	No	
	06.54	Test sequences for the	R1999	8.1.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#32:8.1.0	No	
	06.55	Performance	R1999	8.0.0		Yes	S4	-	SALEM, Tarek	Deutsche Telekom	USAI, Paolino		.	No	
	06.60	Enhanced full rate speech	R1999	8.0.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		.	No	
	06.61	Substitution and muting of	R1999	8.0.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		.	No	
	06.62	Comfort noise aspects for	R1999	8.0.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		.	No	
	06.76	Adaptive Multi-Rate (AMR)	R1999	8.0.0		Yes	S4	-	..,		USAI, Paolino	New at SMG#31.	TSG#7:2.0.0,	No	
	06.77	Minimum Performance	R1999	8.0.0		Yes	S4	-	..,		USAI, Paolino		#32:8.0.0	No	
	06.78	Results of the AMR noise	R1999	8.0.0		Yes	S4	-	..,		USAI, Paolino		#32:8.0.0	No	
	06.81	Discontinuous	R1999	8.0.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		.	No	
	06.82	Voice Activity Detection	R1999	8.0.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		.	No	
	06.85	Subjective tests on the	R1999	8.0.0		Yes	S4	-	..,		USAI, Paolino		.	No	
	08.01	General Aspects on the	R1999	8.0.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	08.02	Base Station System -	R1999	8.0.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	08.04	Base Station System -	R1999	8.0.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	08.06	Signalling Transport	R1999	8.0.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	08.08	Mobile Switching Centre -	R1999	8.6.0		No	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#29: 8.0.0 #30:	No	
	08.14	General Packet Radio	R1999	8.0.0		Yes	G2	-	..,		THOMASEN, Gert		.	No	
	08.16	General Packet Radio	R1999	8.0.0		Yes	G2	-	..,		THOMASEN, Gert		.	No	
	08.18	General Packet Radio	R1999	8.4.0		No	G2	-	..,		THOMASEN, Gert		#30: 8.0.0 #30b:	No	
	08.20	Rate Adaptation on the	R1999	8.1.0		Yes	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		#29: 8.0.0 #30:	No	
	08.31	Location Services LCS	R1999	8.0.0		Yes	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		.	No	
	08.51	Base Station Controller -	R1999	8.0.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		.	No	
	08.52	Base Station Controller -	R1999	8.0.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		.	No	
	08.54	BSC-BTS : Layer 1	R1999	8.0.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		.	No	
	08.56	BSC-BTS Layer 2	R1999	8.0.0		Yes	G2	-	ANDERSEN, Harald	ERICSSON	THOMASEN, Gert		.	No	
	08.58	Base Station Controler -	R1999	8.5.0		No	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#29: 8.0.0 #30:	No	
	08.60	Inband Control of Remote	R1999	8.1.0		Yes	GP	-	..,		USAI, Paolino		#30: 8.0.1 #30b:	No	
	08.61	Inband Control of Remote	R1999	8.0.0		Yes	GP	NP	JACOB, Petra	SIEMENS AG	USAI, Paolino		.	No	
	08.62	Inband Tandem Free	R1999	8.0.1		Yes	S4	-	..,		USAI, Paolino	SMG11->S4 at	.	No	
	08.71	Location services (LCS)	R1999	8.1.0		Yes	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		.	No	
	09.01	General Network	R1999	8.0.0		Yes	N4	-	..,		SETTIMO, Franco		.	No	
	09.08	Application of the Base	R1999	8.0.0		Yes	N1	-	JORGENSEN, Per	ERICSSON L.M.	AL -BAKRI, Ban		#31: 8.0.0	No	
	09.31	Location Services LCS	R1999	8.3.0		No	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		#32:8.2.0	No	

	10.20	Lawful Interception	R1999	0.0.0		No	S3	-	MCKIBBEN, Bernie	MOTOROLA	POPE, Maurice		.	No	
	10.56	Project scheduling and	R1999	8.0.0		Yes	S2	-	GALLIGO, Michel	ALCATEL France	SULTAN, Alain		.	No	
	10.59	Project scheduling and	R1999	8.0.0		Yes	GP	-	MUELLER, Frank	ERICSSON L.M.	USAI, Paolino		May00: 1.23.0	No	
	10.68	Introduction to the services:	R1999	8.0.0		No	S2	-	VAN DER AREND,	KPN - Koninklijke	SULTAN, Alain		.	No	
	10.89	GSM to other Systems	R1999	0.0.6		Yes	GP	-	ISAACS, Ken	SIEMENS AG	USAI, Paolino		0.0.5 appeared	No	
	11.10-1	Mobile station (MS)	R1999	8.2.0		Yes	G4	S1 /	..,		SALMERON, Lidia	R99 version now	#29: 7.0.0 #30:	No	
	11.11	Specification of the	R1999	8.3.0		Yes	T3	-	VEDDER, Klaus	GIESECKE &	SANDERS, Michael		#29: 8.0.0 #30:	No	
	11.14	Specification of Subscriber	R1999	8.3.0		Yes	T3	-	WOODSEND,	ASPECTS	SANDERS, Michael		#29: 8.0.0 #30:	No	
	11.18	Specification of the 1.8 Volt	R1999	8.0.0		No	T3	-	LINDHOLM, Rune	NOKIA MOBILE	SANDERS, Michael		.	No	
	11.21	GSM Radio Aspects Base	R1999	8.4.0		No	G3	-	BUSIN, Ake	ERICSSON L.M.	RODERMUND,		#28: 7.0.0 #29:	No	
	11.26	GSM Repeater Equipment	R1999	8.0.1		Yes	G3	-	BUSIN, Ake	ERICSSON L.M.	RODERMUND,		#31b:8.0.0	No	
	12.03	Security Management	R1999	8.0.0		Yes	S5	S1 /	..,		ZOICAS, Adrian		.	No	
	12.04	Performance Management	R1999	8.0.0		Yes	S5	S1 /	..,		ZOICAS, Adrian		.	No	
	12.71	Location Serices (LCS);	R1999	8.0.0		Yes	S5	-	DOSHI, Sonia	NORTEL	ZOICAS, Adrian		TSG#8:8.0.0	No	
	13.21	Base station systems and	R1999	8.0.0		Yes	MSG	GP	BUSIN, Ake	ERICSSON L.M.	VAN DER VEEN,	Harmonized	No R99 impact.	No	
TS	21.101	3rd Generation mobile	R1999	3.1.0	Mar 00	Yes	SP	-	MEREDITH, John M	ETSI Secretariat	POPE, Maurice		Aprvl by e-mail	Yes	
TS	21.111	USIM and IC card	R1999	3.2.0	April 99	Yes	T3	-	MARINGER, Günter	Deutsche Telekom	SANDERS, Michael		TSG#7: 3.1.0	Yes	
TS	21.133	Security Threats and	R1999	3.1.0	April 99	Yes	S3	-	CHRISTOFFERSSON	TELIA AB	POPE, Maurice		.	Yes	
TR	21.810	Report on multi-mode UE	R1999	3.0.0	Jun 00	Yes	T2	-	PERSSON, Sofi	TELIA AB	RODERMUND,	Was formerly	TSG#7:2.0.0 -	Yes	
TR	21.900	3GPP Working methods	R1999	3.3.0	April 99	Yes	SP	-	MEREDITH, John M	ETSI Secretariat	POPE, Maurice		TSG#8:3.3.0	Yes	
TR	21.904	UE Capability Requirements	R1999	3.1.0	Mar 00	Yes	T2	-	SOOD, Prem	SHARP	RODERMUND,		TSG-T#7 is the	Yes	
TR	21.905	3G Vocabulary	R1999	3.1.1	Mar 00	Yes	S1	-	ZARRI, Michele	One 2 One	CLAYTON, Michael		TSG#7:(SP-	Yes	
TR	21.910	Multi-mode UE issues;	R1999	3.0.0	Jun 00	Yes	-	-	PERSSON, Sofi	TELIA AB	,	TSG#7:	TSG#7: 2.0.0,	Yes	
TR	21.978	Feasibility Technical Report	R1999	3.0.0	Mar 00	Yes	N2	-	SMITH, David	BT Cellnet	HELLMAN, Monica		Not approved	Yes	Y
TS	22.001	Principles of	R1999	3.2.0	Mar 00	Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael	Transfer>TSG#5	Transfer>TSG#	Yes	Y
TS	22.002	Circuit Bearer Services	R1999	3.4.0	Oct 99	Yes	S1	-	CARPENTER, Paul	Lucent	CLAYTON, Michael	Transfer>TSG#4,	TSG#7: 3.3.0	Yes	Y
TS	22.003	Circuit Teleservices	R1999	3.2.0	Jun 00	Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael	Transfer>TSG#5	Transfer>TSG#	Yes	Y
TS	22.004	General on Supplementary	R1999	3.2.1	Oct 99	Yes	S1	-	CARPENTER, Paul	Lucent	CLAYTON, Michael	Transfer>TSG#4,	CR@TSG#6.	Yes	Y
TS	22.011	Service accessibility	R1999	3.2.0	Oct 99	Yes	S1	-	GALLAIRE, Jean	France Telecom	CLAYTON, Michael	Transfer>TSG#4,	TSG#7: 3.2.0	Yes	Y
TS	22.016	International Mobile	R1999	3.2.0	Oct 99	Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael	Transfer>TSG#4,	TSG#8:3.2.0	Yes	Y
TS	22.022	Personalisation of GSM ME	R1999	3.1.0	Oct 99	Yes	S3	-	NGUYEN NGOC,	France Telecom	POPE, Maurice	Transfer>TSG#4,	.	Yes	Y
TS	22.024	Description of Charge	R1999	3.0.1	Oct 99	Yes	S1	-	DWYER, Paul	VODAFONE	CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.030	Man-Machine Interface	R1999	3.3.0	Oct 99	Yes	S1	-	TOIVANEN,	NOKIA	CLAYTON, Michael	Transfer>TSG#4,	TSG#7: 3.3.0	Yes	Y
TS	22.034	High Speed Circuit	R1999	3.2.2	Oct 99	Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael	Transfer>TSG#4,	TSG#7: 3.2.0	Yes	Y
TS	22.038	SIM application toolkit	R1999	3.2.0	Oct 99	Yes	S1	-	ROBINSON, Bill	MOTOROLA Ltd	CLAYTON, Michael	Transfer>TSG#4	TSG#7: 3.1.0	Yes	Y
TS	22.041	Operator Determined Call	R1999	3.1.0	Oct 99	Yes	S1	-	DWYER, Paul	VODAFONE	CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.042	Network Identity and Time	R1999	3.0.1	Oct 99	Yes	S1	-	DAHLKVIST, Mikael	ERICSSON	CLAYTON, Michael	Transfer>TSG#4,	CR to 3.0.1 not	Yes	Y
TS	22.043	Support of Localised	R1999	3.1.0	Oct 99	Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael	Transfer>TSG#4,	TSG#8:3.1.0	Yes	Y
TS	22.057	Mobile Station Application	R1999	3.0.1	Oct 99	Yes	S1	-	CATALDO, Mark	MOTOROLA Ltd	CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.060	General Packet Radio	R1999	3.4.0	Oct 99	Yes	S1	-	CARPENTER, Paul	Lucent	CLAYTON, Michael	Transfer>TSG#4,	TSG#7: 3.3.0	Yes	Y

TS	22.066	Support of Mobile Number	R1999	3.2.0	Oct 99	Yes	S1	-	..,		CLAYTON, Michael	Transfer>TSG#4,	TSG#7:(not	Yes	Y
TS	22.067	enhanced Multi-Level	R1999	3.0.1	Oct 99	Yes	S1	-	SWETINA, Jörg	SIEMENS AG	CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.071	Location Services (LCS);	R1999	3.2.0	Oct 99	Yes	S1	-	WOHLERT,	PACIFIC BELL	CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.072	Call Deflection (CD); Stage	R1999	3.0.1	Oct 99	Yes	S1	-	RAUCH, Horst	Deutsche Telekom	CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.078	CAMEL; Stage 1	R1999	3.4.1	Oct 99	Yes	S1	-	GRECH, Michel	Lucent	CLAYTON, Michael	Transfer>TSG#4,	TSG#7: 3.3.0	Yes	Y
TS	22.079	Support of Optimal Routing;	R1999	3.0.1	Oct 99	Yes	S1	-	..,		CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.081	Line Identification	R1999	3.2.0	Oct 99	Yes	S1	-	AHNBERG, Tomas	TELIA AB	CLAYTON, Michael	Transfer>TSG#4,	TSG#8:3.2.0	Yes	Y
TS	22.082	Call Forwarding (CF)	R1999	3.0.1	Oct 99	Yes	S1	-	GALLAIRE, Jean	France Telecom	CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.083	Call Waiting (CW) and Call	R1999	3.0.1	Oct 99	Yes	S1	-	..,		CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.084	MultiParty (MPTY)	R1999	3.0.1	Oct 99	Yes	S1	-	..,		CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.085	Closed User Group (CUG)	R1999	3.1.0	Oct 99	Yes	S1	-	..,		CLAYTON, Michael	Transfer>TSG#4,	.	No	Y
TS	22.086	Advice of Charge (AoC)	R1999	3.1.0	Oct 99	Yes	S1	-	DWYER, Paul	VODAFONE	CLAYTON, Michael	Transfer>TSG#4,	#5: 3.1.0	Yes	Y
TS	22.087	User-to-user signalling	R1999	3.1.0	Oct 99	Yes	S1	-	BRADEN, Christian	Deutsche Telekom	CLAYTON, Michael	Transfer>TSG#4,	#5: 3.0.1, but	Yes	Y
TS	22.088	Call Barring (CB)	R1999	3.0.1	Oct 99	Yes	S1	-	..,		CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.090	Unstructured	R1999	3.1.0	Oct 99	Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael	Transfer>TSG#4,	TSG#7: 3.1.0	Yes	Y
TS	22.091	Explicit Call Transfer (ECT)	R1999	3.0.1	Oct 99	Yes	S1	-	..,		CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.093	Call Completion to Busy	R1999	3.0.1	Oct 99	Yes	S1	-	..,		CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.094	Follow Me Stage 1	R1999	3.1.0	Dec 99	Yes	S1	-	..,		CLAYTON, Michael	Transfer>TSG#4.	Transfer>TSG#	Yes	Y
TS	22.096	Calling Name Presentation	R1999	3.0.1	Oct 99	Yes	S1	-	..,		CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.097	Multiple Subscriber Profile	R1999	3.1.0	Oct 99	Yes	S1	-	DWYER, Paul	VODAFONE	CLAYTON, Michael	Transfer>TSG#4,	.	Yes	Y
TS	22.100	UMTS Phase 1	R1999	3.6.0	April 99	Yes	S1	-	GALLAIRE, Jean	France Telecom	CLAYTON, Michael		CR@TSG#6;	Yes	
TS	22.101	UMTS Service principles	R1999	3.a.0	April 99	Yes	S1	-	DWYER, Paul	VODAFONE	CLAYTON, Michael		TSG#7: 3.9.0	Yes	
TS	22.105	Services & Service	R1999	3.9.0	April 99	Yes	S1	-	ASHWELL, Wayne	BT	CLAYTON, Michael		TSG#7: 3.8.0	Yes	
TS	22.115	Service Aspects Charging	R1999	3.3.0	April 99	Yes	S1	-	MONTEGROSSO,	Telecom Italia ff	CLAYTON, Michael		TSG#7: 3.3.0	Yes	Y
TS	22.121	Provision of Services in	R1999	3.3.0	Jun 99	Yes	S1	-	OGUNBEKUN,	FUJITSU Europe	CLAYTON, Michael		TSG#7: 3.2.0	Yes	Y
TS	22.129	Handover Requirements	R1999	3.3.0	April 99	Yes	S1	-	SAMPSON, Nick	ORANGE PCS LTD	CLAYTON, Michael		TSG#8:3.3.0	Yes	Y
TS	22.135	Multicall Stage 1	R1999	3.3.0	Dec 99	Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael		TSG#7: 3.2.0	Yes	
TS	22.140	Multimedia Messaging	R1999	3.1.0	Dec 99	Yes	S1	-	LAUMEN, Josef	ROBERT BOSCH	CLAYTON, Michael	(development in	TSG#8:3.1.0	Yes	
TR	22.945	Study of provision of fax	R1999	3.0.0	Oct 99	Yes	T2	NP	COLBAN, Erik	ERICSSON AS	RODERMUND,		.	Yes	Y
TR	22.971	Automatic establishment of	R1999	3.1.1	April 99	Yes	S1	-	MONTEGROSSO,	Telecom Italia ff	CLAYTON, Michael		.	Yes	
TR	22.975	Advanced addressing	R1999	3.1.0	April 99	Yes	S1	-	KLEIER, Stephan	MANNESMANN	CLAYTON, Michael		.	Yes	
TS	23.002	Network Architecture	R1999	3.3.0	Oct 99	Yes	S2	-	SULTAN, Alain	ETSI Secretariat	SULTAN, Alain	Transfer>TSG#4,	Open issues to	Yes	Y
TS	23.003	Numbering, Addressing and	R1999	3.5.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		TSG#7: 3.4.0	Yes	Y
TS	23.007	Restoration procedures	R1999	3.4.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		TSG#7: 3.3.0	Yes	Y
TS	23.008	Organisation of subscriber	R1999	3.4.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		TSG#7: 3.3.0	Yes	Y
TS	23.009	Handover procedures	R1999	3.3.0	April 99	Yes	N1	-	FARHOUMAND,	Ericsson	AL -BAKRI, Ban		TSG#7: 3.2.0	Yes	Y
TS	23.011	Technical Realization of	R1999	3.0.1	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	23.012	Location management	R1999	3.3.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		TSG#7: 3.2.0	Yes	Y
TS	23.014	Support of Dual Tone Multi	R1999	3.1.0	April 99	Yes	N1	-	..,		AL -BAKRI, Ban	Should not be in	.	Yes	Y
TS	23.015	Technical realisation of	R1999	3.1.0	April 99	Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		.	Yes	Y

TS	23.016	Subscriber data	R1999	3.5.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		TSG#7: 3.4.0	Yes	Y
TS	23.018	Basic Call Handling -	R1999	3.5.0	April 99	Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		TSG#7: 3.4.0	Yes	Y
TS	23.032	Universal Geographical	R1999	3.1.0	April 99	Yes	S2	-	..,		SULTAN, Alain	S2 responsibility?	TSG#7: 3.1.0	Yes	Y
TS	23.034	High Speed Circuit	R1999	3.2.0	April 99	Yes	N1	-	MUHONEN, Ahti	NOKIA	AL -BAKRI, Ban		TSG#7: 3.2.0	Yes	Y
TS	23.038	Alphabets & Language	R1999	3.3.0	Jun 99	Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		additional CR for	Yes	Y
TR	23.039	Interface Protocols for the	R1999	3.1.0	Jun 99	Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		.	Yes	Y
TS	23.040	Technical realisation of	R1999	3.5.0	Jun 99	Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		additional CR	Yes	Y
TS	23.041	Technical Realization of Cell	R1999	3.2.0	Oct 99	Yes	T2	-	..,		RODERMUND,	Transfer>TSG#4	additional CR	Yes	Y
TS	23.042	Compression algorithm for	R1999	3.1.0	Jun 99	Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		.	Yes	Y
TS	23.054	Shared Interworking	R1999	3.0.0	April 99	Yes	N3	-	ROSTÖ, Tommy	TELIA AB	BOSWARTHICK,		.	Yes	Y
TS	23.057	Mobile Station Application	R1999	3.2.0	Dec 99	Yes	T2	-	CATALDO, Mark	MOTOROLA Ltd	RODERMUND,		TSG#7: 3.1.0	Yes	Y
TS	23.060	General Packet Radio	R1999	3.4.0	Apr 99	Yes	S2	-	DELECKI, Andrew	MOTOROLA Ltd	SULTAN, Alain	Transfer>TSG#4,	Open issues to	Yes	Y
TS	23.066	Support of GSM Mobile	R1999	3.3.0	Oct 99	Yes	N4	-	LOPEZ SORIA, Luis	ERICSSON	SETTIMO, Franco	Transfer>TSG#4,	TSG#7: 3.2.0	Yes	Y
TS	23.067	Enhanced Multi-Level	R1999	3.1.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		TSG#7: 3.1.0	Yes	Y
TS	23.072	Call Deflection	R1999	3.2.0	April 99	Yes	N4	-	..,		SETTIMO, Franco			Yes	Y
TS	23.073	Support of Localised	R1999	3.0.1	Oct 99	Yes	N4	-	..,		SETTIMO, Franco	Transfer>TSG#4	.	Yes	Y
TS	23.078	CAMEL Stage 2	R1999	3.5.0	April 99	Yes	N2	-	HOMANN, Christian	ALCATEL SEL AG	HELLMAN, Monica	CR at TSG#4,CR	TSG#7:Aprvl	Yes	Y
TS	23.079	Support of Optimal Routeing	R1999	3.5.0	April 99	Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco	CR at TSG#4,CR	TSG#7: 3.4.0	Yes	Y
TS	23.081	Line Identification	R1999	3.1.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		TSG#8:3.1.0	Yes	Y
TS	23.082	Call Forwarding (CF)	R1999	3.3.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		TSG#7: 3.2.0	Yes	Y
TS	23.083	Call Waiting (CW) and Call	R1999	3.1.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	23.084	MultiParty (MPTY)	R1999	3.1.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	23.085	Closed User Group (CUG)	R1999	3.0.1	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	23.086	Advice of Charge (AoC)	R1999	3.0.1	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	23.087	User-to-User Signalling	R1999	3.0.1	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	23.088	Call Barring (CB)	R1999	3.1.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		TSG#7: 3.2.0	Yes	Y
TS	23.090	Unstructured	R1999	3.1.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	23.091	Explicit Call Transfer (ECT)	R1999	3.1.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	23.093	Call Completion to Busy	R1999	3.1.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	23.094	Follow Me Stage 2	R1999	3.1.0	Dec 99	Yes	N4	-	..,		SETTIMO, Franco	Transfer>TSG#4.	Transfer>TSG#	Yes	Y
TS	23.096	Name Identification	R1999	3.0.1	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	23.097	Multiple Subscriber Profile	R1999	3.1.1	Oct 99	Yes	N4	-	..,		SETTIMO, Franco	Transfer>TSG#4,	TSG#7: 3.1.1	Yes	Y
TS	23.101	General UMTS Architecture	R1999	3.0.1	Jun 99	Yes	S2	-	OLSSON, Magnus	ERICSSON L.M.	SULTAN, Alain		.	Yes	
TS	23.107	Quality of Service, Concept	R1999	3.3.0	Oct 99	Yes	S2	-	GREIS, Marc	NOKIA	SULTAN, Alain	was 23.907	TSG#7: 3.2.0	Yes	
TS	23.108	Mobile Radio Interface	R1999	3.2.0	Jun 99	Yes	N1	-	SALKINTZIS,	MOTOROLA	AL -BAKRI, Ban		TSG#7: 3.2.0	Yes	Y
TS	23.110	UMTS Access Stratum	R1999	3.4.0	Mar 00	Yes	S2	-	LOPEZ-TORRES,	Deutsche Telekom	SULTAN, Alain		TSG#7: 3.4.0	Yes	Y
TS	23.116	Super Charger - Stage 2	R1999	3.0.0	Mar 00	Yes	N4	-	ALLEN, Nicholas	NORTEL	SETTIMO, Franco	New after TSG#5	TSG#7:2.1.0,	Yes	Y
TS	23.119	Gateway Location Register	R1999	3.0.0	Mar 00	Yes	N4	-	SAWADA, Masahiro	NTT MOBILE	SETTIMO, Franco	New after TSG#5	Functionally	Yes	Y
TS	23.121	Architecture Requirements	R1999	3.3.0	Jun 99	Yes	S2	-	DANIEL, Elizabeth	Lucent	SULTAN, Alain		TSG#7: 3.3.0	Yes	Y
TS	23.122	Non Access Stratum	R1999	3.3.0	April 99	Yes	N1	-	HIETALAHTI, Hannu	NOKIA	AL -BAKRI, Ban		Created at	Yes	

TS	23.127	Virtual Home Environment -	R1999	3.1.0	Mar 00	Yes	S2	-	GOURRAUD,	ERICSSON	SULTAN, Alain	Sept 00: "Open	TSG#7:2.0.0	Yes	
TS	23.135	Multicall - Stage 2	R1999	3.1.0	Mar 00	Yes	N4	-	MITAMURA, Kazuo	NTT	SETTIMO, Franco		TSG#7:1.1.0-	Yes	
TS	23.140	Multimedia Messaging	R1999	3.0.1	Mar 00	Yes	T2	-	LAUMEN, Josef	ROBERT BOSCH	RODERMUND,		TSG#7:	Yes	Y
TS	23.153	Out of Band Transcoder	R1999	2.0.0	Mar 00	No	N4	-	..,		SETTIMO, Franco	New after TSG#5	TSG#7:2.0.0	Yes	
TS	23.171	Functional stage 2	R1999	3.1.0	Mar 00	Yes	S2	-	KÅLL, Jan	NOKIA	SULTAN, Alain		TSG#7:2.0.0	Yes	
TR	23.814	Separating RR and MM	R1999	3.1.0	Dec 99	Yes	N1	-	YOKOTA, Fumihiko	Fujitsu Limited	AL -BAKRI, Ban	New after TSG#5	TSG #5: 3.0.0:	Yes	
TR	23.908	Technical report on Pre-	R1999	3.0.1	Jun 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TR	23.909	Technical report on the	R1999	3.0.1	Jun 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TR	23.910	Circuit Switched Data	R1999	3.1.0	Mar 00	Yes	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,	03.10 GSM only	TSG#6: 1.0.0	Yes	
TR	23.911	Technical report on Out-of-	R1999	3.0.1	Oct 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TR	23.912	Technical report on Super-	R1999	3.0.2	Oct 99	Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		.	Yes	Y
TR	23.922	Architecture for an All IP	R1999	1.0.0		No	S2	-	..,		SULTAN, Alain	TSG#5: 1.0.0	Was suspected	Yes	
TR	23.923	Combined GSM and Mobile	R1999	3.0.0	Dec 99	Yes	S2	-	HUBBARD, Elisabeth	TELIA AB	SULTAN, Alain		.	Yes	Y
TR	23.925	UMTS Core network based	R1999	0.2.0	Mar 00	Yes	S2	-	ROUZ, Adel	FUJITSU Europe	SULTAN, Alain		.	Yes	Y
TR	23.930	Iu Principles	R1999	3.0.0	Jun 99	Yes	S2	-	..,		SULTAN, Alain		.	Yes	
TR	23.972	Circuit Switched Multimedia	R1999	3.0.0	Mar 00	Yes	N1	-	KAUHANEN, Timo	NOKIA	AL -BAKRI, Ban	New after TSG#5.	TSG#7:1.0.0	Yes	
TS	24.002	GSM-UMTS Public Land	R1999	3.0.0	Mar 00	Yes	N1	-	SIMMONS, Paul	NORTEL	AL -BAKRI, Ban		TSG#7: 3.0.0	Yes	Y
TS	24.007	Mobile Radio Interface	R1999	3.4.0	Oct 99	Yes	N1	-	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban	Transfer>TSG#4,	TSG#7: 3.3.0	Yes	Y
TS	24.008	Mobile Radio Interface	R1999	3.4.1	April 99	Yes	N1	-	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban	CR correction	CR@TSG#6,	Yes	Y
TS	24.010	Mobile Radio Interface	R1999	3.1.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		TSG#8:3.1.0	Yes	Y
TS	24.011	Point-to-Point (PP) Short	R1999	3.3.0	Oct 99	Yes	N1	T2	NOBUYUKI, Uda	NTT	AL -BAKRI, Ban	Transfer>TSG#4	TSG#7: 3.2.0	Yes	Y
TS	24.012	Short Message Service Cell	R1999	3.0.0	Oct 99	Yes	G2	N2	..,		THOMASEN, Gert	Transfer>TSG#4;	.	Yes	Y
TS	24.022	Radio Link Protocol (RLP)	R1999	3.3.1	April 99	Yes	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,	CR at TSG#4	TSG#8:3.3.0	Yes	Y
TS	24.030	Location Services LCS	R1999	3.1.0	Jun 00	Yes	N4	-	DOSHI, Sonia	NORTEL	SETTIMO, Franco	TSG#7: txfrd from	TSG#7:Decision	Yes	
TS	24.067	Enhanced Multi-Level	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.072	Call Deflection	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.080	Mobile radio Layer 3	R1999	3.3.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		T1P1 CR	Yes	Y
TS	24.081	Line Identification	R1999	3.1.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		TSG#8:3.1.0	Yes	Y
TS	24.082	Call Forwarding	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.083	Call Waiting (CW) and Call	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.084	MultiParty (MPTY)	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.085	Closed User Group (CUG)	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.086	Advice of Charge (AoC)	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.087	User-to-User Signalling	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.088	Call Barring (CB)	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.090	Unstructured	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.091	Explicit Call Transfer (ECT)	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.093	Call Completion to Busy	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.096	Name Identification	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	24.135	Multicall Stage 3	R1999	3.1.0	Mar 00	Yes	N4	-	MITAMURA, Kazuo	NTT	SETTIMO, Franco		TSG#7:1.0.0-	Yes	

TS	25.101	UE Radio transmission and	R1999	3.3.1	Oct 99	Yes	R4	-	FERNANDES, Edgar	MOTOROLA Ltd	GUTIERREZ		TSG#7: 3.2.0	Yes	
TS	25.102	UE Radio transmission and	R1999	3.3.0	Oct 99	Yes	R4	-	KOTTKAMP, Meik	SIEMENS AG	GUTIERREZ		TSG#7: 3.2.0	Yes	
TS	25.104	UTRA (BS) FDD; Radio	R1999	3.3.0	Oct 99	Yes	R4	-	SKÖLD, Johan	ERICSSON	GUTIERREZ		TSG#7: 3.2.0	Yes	
TS	25.105	UTRA (BS) TDD: Radio	R1999	3.3.0	Oct 99	Yes	R4	-	KOTTKAMP, Meik	SIEMENS AG	GUTIERREZ		TSG#7: 3.2.0	Yes	
TS	25.113	Base station EMC	R1999	3.2.0	Dec 99	Yes	R4	-	BARNES, David	DTI - Department	GUTIERREZ		TSG#7: 3.1.0	Yes	
TS	25.123	Requirements for support	R1999	3.2.0	Dec 99	Yes	R4	-	FRANCESCHI, Olle	Nippon Ericsson	GUTIERREZ		TSG#7: 3.1.0	Yes	
TS	25.133	Requirements for support	R1999	3.2.0	Dec 99	Yes	R4	-	FRANCESCHI, Olle	Nippon Ericsson	GUTIERREZ		TSG#7: 3.1.0	Yes	
TS	25.141	Base station conformance	R1999	3.2.0	Dec 99	Yes	R4	-	NAKAMURA,	Fujitsu Limited	GUTIERREZ		TSG#7: 3.1.0	Yes	
TS	25.142	Base station conformance	R1999	3.2.1	Dec 99	Yes	R4	-	MEYER, Juergen	SIEMENS AG	GUTIERREZ		TSG#7: 3.1.0	Yes	
TS	25.201	Physical layer -General	R1999	3.1.0	Oct 99	Yes	R1	-	TOSKALA, Antti	NOKIA	IKEDA, Shinobu		TSG#5: 3.0.0;	Yes	
TS	25.211	Physical channels and	R1999	3.3.0	Oct 99	Yes	R1	-	WILDE, Andreas	Nippon Ericsson	IKEDA, Shinobu		TSG#7: 3.2.0	Yes	
TS	25.212	Multiplexing and channel	R1999	3.3.0	Oct 99	Yes	R1	-	TANAKA, Yoshinori	FUJITSU Europe	IKEDA, Shinobu		TSG#7: 3.2.0	Yes	
TS	25.213	Spreading and modulation	R1999	3.3.0	Oct 99	Yes	R1	-	CHAMBERS, David	MOTOROLA Ltd	IKEDA, Shinobu		TSG#7: 3.2.0	Yes	
TS	25.214	Physical layer procedures	R1999	3.3.0	Oct 99	Yes	R1	-	NAKAMURA,	Fujitsu Limited	IKEDA, Shinobu		TSG#7: 3.2.0	Yes	
TS	25.215	Physical layer;	R1999	3.3.0	Oct 99	Yes	R1	-	..,		IKEDA, Shinobu		TSG#7: 3.2.0	Yes	
TS	25.221	Physical channels and	R1999	3.3.0	Oct 99	Yes	R1	-	HIRAMATSU,	Matsushita	IKEDA, Shinobu		TSG#7: 3.2.0	Yes	
TS	25.222	Multiplexing and channel	R1999	3.3.0	Oct 99	Yes	R1	-	KAHTAVA, Jussi	Nokia Japan Co.	IKEDA, Shinobu		TSG#7: 3.2.0	Yes	
TS	25.223	Spreading and modulation	R1999	3.3.0	Oct 99	Yes	R1	-	ITO, Kenji	Siemens K.K.	IKEDA, Shinobu		TSG#7: 3.2.0	Yes	
TS	25.224	Pphysical layer procedures	R1999	3.3.0	Oct 99	Yes	R1	-	OESTREICH, Stefan	SIEMENS AG	IKEDA, Shinobu		TSG#7: 3.2.0	Yes	
TS	25.225	Physical layer;	R1999	3.3.0	Oct 99	Yes	R1	-	..,		IKEDA, Shinobu		TSG#7: 3.2.0	Yes	
TS	25.301	Radio Interface Protocol	R1999	3.5.0	April 99	Yes	R2	-	GRANZOW,	ERICSSON	VAN DER VEEN,		TSG#7: 3.4.0	Yes	
TS	25.302	Services provided by the	R1999	3.5.0	Oct 99	Yes	R2	-	MIHAILESCU,	NORTEL	VAN DER VEEN,	V3.0.0 approved	TSG#7: 3.4.0	Yes	
TS	25.303	UE functions and inter-layer	R1999	3.4.0	Jun 99	Yes	R2	-	RINNE, Mikko J	Nokia Research	VAN DER VEEN,		TSG#7: 3.3.0	Yes	
TS	25.304	UE Procedures in Idle Mode	R1999	3.3.0	Oct 99	Yes	R2	-	MAHKONEN, Marko	NOKIA MOBILE	VAN DER VEEN,		TSG#7: 3.2.0	Yes	
TS	25.305	Stage 2 Functional	R1999	3.2.0	Mar 00	Yes	R2	-	MIHAILESCU,	NORTEL	VAN DER VEEN,	Created from	TSG#7: 3.1.0	Yes	
TS	25.321	Medium Access Control	R1999	3.4.0	Jun 99	Yes	R2	-	SITTE, Armin	SIEMENS AG	VAN DER VEEN,		TSG#7: 3.3.0	Yes	
TS	25.322	Radio Link Control (RLC)	R1999	3.3.0	Oct 99	Yes	R2	-	DUMAZY, Jean	PHILIPS	VAN DER VEEN,		TSG#7: 3.2.0	Yes	
TS	25.323	Packet Data Convergence	R1999	3.2.0	Dec 99	Yes	R2	-	HANS, Martin	ROBERT BOSCH	VAN DER VEEN,		TSG#7: 3.1.0	Yes	
TS	25.324	Radio Interface for	R1999	3.1.0	Dec 99	Yes	R2	-	KRISCHAN, Peter	MANNESMANN	VAN DER VEEN,		TSG#7: 3.1.0	Yes	
TS	25.331	Radio Resource Control	R1999	3.3.0	Oct 99	Yes	R2	-	KUCHIBHOTLA, Ravi	MOTOROLA Ltd	VAN DER VEEN,		TSG#7: 3.2.0	Yes	
TS	25.401	UTRAN Overall Description	R1999	3.3.0	Oct 99	Yes	R3	-	CALMEL, Jean-	NORTEL	TAYLOR, Carolyn	Approval at	TSG#7: 3.2.0	Yes	
TS	25.402	Synchronisation in UTRAN	R1999	3.2.0	Dec 99	Yes	R3	-	PIOLINI, Flavio	SIEMENS	TAYLOR, Carolyn	New	TSG#7: 3.1.0	Yes	
TS	25.410	UTRAN Iu Interface:	R1999	3.2.0	Oct 99	Yes	R3	-	TOWNEND, Richard	BT	TAYLOR, Carolyn	Approval at	TSG#7: 3.2.0	Yes	
TS	25.411	UTRAN Iu interface Layer 1	R1999	3.2.0	Jun 99	Yes	R3	-	BRANDT, Achim V.	SIEMENS AG	TAYLOR, Carolyn		TSG#7: 3.2.0	Yes	
TS	25.412	UTRAN Iu interface	R1999	3.4.0	Jun 99	Yes	R3	-	THAKARE, Kiran	RadioScape	TAYLOR, Carolyn		TSG#7: 3.3.0	Yes	
TS	25.413	UTRAN Iu interface RANAP	R1999	3.2.0	Dec 99	Yes	R3	-	JUSSILA, Jyrki	NOKIA	TAYLOR, Carolyn		TSG#7: 3.1.0	Yes	
TS	25.414	UTRAN Iu interface data	R1999	3.4.0	Jun 99	Yes	R3	-	COMSTOCK, David	ERICSSON L.M.	TAYLOR, Carolyn		TSG#7: 3.3.0	Yes	
TS	25.415	UTRAN Iu interface user	R1999	3.3.0	Oct 99	Yes	R3	-	MAUPIN, Alain	ERICSSON L.M.	TAYLOR, Carolyn	Approval at	TSG#7: 3.2.0	Yes	
TS	25.419	UTRAN Iu interface: Cell	R1999	3.1.0	Mar 00	Yes	R3	-	TAYLOR, Carolyn		TAYLOR, Carolyn	Created #6.	TSG#7: 2.0.0	Yes	
TS	25.420	UTRAN Iur Interface:	R1999	3.1.0	Dec 99	Yes	R3	-	THAKARE, Kiran	RadioScape	TAYLOR, Carolyn		TSG#7: 3.1.0	Yes	

TS	25.421	UTRAN Iur interface Layer	R1999	3.0.0	Jun 99	Yes	R3	-	BRANDT, Achim V.	SIEMENS AG	TAYLOR, Carolyn		.	Yes	
TS	25.422	UTRAN Iur interface	R1999	3.4.0	Jun 99	Yes	R3	-	THAKARE, Kiran	RadioScape	TAYLOR, Carolyn		TSG#7: 3.3.0	Yes	
TS	25.423	UTRAN Iur interface RNSAP	R1999	3.2.0	Dec 99	Yes	R3	-	RUNE, Göran	Ericsson Radio	TAYLOR, Carolyn		TSG#7: 3.1.0	Yes	
TS	25.424	UTRAN Iur interface data	R1999	3.3.0	Jun 99	Yes	R3	-	DREVON, Nicolas	ALCATEL CIT	TAYLOR, Carolyn		TSG#7:cr was	Yes	
TS	25.425	UTRAN Iur interface user	R1999	3.2.0	Oct 99	Yes	R3	-	DREVON, Nicolas	ALCATEL CIT	TAYLOR, Carolyn		TSG#7: 3.1.0	Yes	
TS	25.426	UTRAN Iur and Iub interface	R1999	3.3.0	Jun 99	Yes	R3	-	KEKKI, Sami	NOKIA	TAYLOR, Carolyn		TSG#7:cr was	Yes	
TS	25.427	UTRAN Iur and Iub interface	R1999	3.3.0	Oct 99	Yes	R3	-	LONGONI, Fabio	NOKIA	TAYLOR, Carolyn		TSG#7: 3.2.0	Yes	
TS	25.430	UTRAN Iub Interface:	R1999	3.2.0	Dec 99	Yes	R3	-	WILSON, Mick	FUJITSU Europe	TAYLOR, Carolyn		TSG#7: 3.1.0	Yes	
TS	25.431	UTRAN Iub interface Layer	R1999	3.0.0	Jun 99	Yes	R3	-	BRANDT, Achim V.	SIEMENS AG	TAYLOR, Carolyn		.	Yes	
TS	25.432	UTRAN Iub interface	R1999	3.1.0	Jun 99	Yes	R3	-	WILSON, Mick	FUJITSU Europe	TAYLOR, Carolyn		.	Yes	
TS	25.433	UTRAN Iub interface NBAP	R1999	3.2.0	Dec 99	Yes	R3	-	ISHIKAWA,	NTT Mobile	TAYLOR, Carolyn		TSG#7: 3.1.0	Yes	
TS	25.434	UTRAN Iub interface data	R1999	3.2.0	Jun 99	Yes	R3	-	ALDEN, Magnus	Telia Research	TAYLOR, Carolyn		TSG#7: 3.2.0	Yes	
TS	25.435	UTRAN Iub interface user	R1999	3.3.0	Oct 99	Yes	R3	-	CALMEL, Jean-	NORTEL	TAYLOR, Carolyn		TSG#7: 3.2.0	Yes	
TS	25.442	UTRAN Implementation	R1999	3.1.0	Oct 99	Yes	R3	-	RECKER, Stephan	MANNESMANN	TAYLOR, Carolyn		TSG#7: 3.1.0	Yes	
TR	25.831	Study Items for future	R1999	0.0.2	Mar 00	Yes	R3	-	DREVON, Nicolas	ALCATEL CIT	TAYLOR, Carolyn		.	Yes	
TR	25.832	Manifestations of Handover	R1999	3.0.0	Oct 99	Yes	R3	-	TOWNEND, Richard	BT	TAYLOR, Carolyn		.	Yes	
TR	25.833	Physical layer items not for	R1999	1.1.0	Mar 00	No	R1	-	..,		IKEDA, Shinobu	Created Jan 2000	TSG#8:1.1.0	Yes	
TR	25.921	Guidelines and principles	R1999	3.1.0	Dec 99	Yes	R2	-	DUMAZY, Jean	PHILIPS	VAN DER VEEN,		TSG#7: 3.1.0	Yes	
TR	25.922	Radio Resource	R1999	3.2.0	Dec 99	Yes	R2	-	MAGNANI, Nicola	CSELT - Centro	VAN DER VEEN,		TSG#7: 3.1.0	Yes	
TR	25.925	Radio Interface for	R1999	3.1.0	Dec 99	Yes	R2	-	KRISCHAN, Peter	MANNESMANN	VAN DER VEEN,		TSG#7: 3.1.0	Yes	
TR	25.926	UE Radio Access	R1999	3.1.0	Mar 00	Yes	R2	-	LUNDSJÖ, Johan	Ericsson Radio	VAN DER VEEN,		TSG#7:2.0.0	Yes	
TR	25.931	UTRAN Functions,	R1999	3.0.0	Mar 00	Yes	R3	-	SCARRONE, Enrico	TELECOM ITALIA	TAYLOR, Carolyn	New	TSG#7:1.2.4	Yes	
TR	25.941	Document structure	R1999	3.1.0	Dec 99	Yes	R4	-	TAKAMI, Tadao	NTT Mobile	GUTIERREZ		.	Yes	
TR	25.942	RF system scenarios	R1999	2.1.3	Mar 00	Yes	R4	-	BENABDALLAH,	OMNITEL Pronto	GUTIERREZ		TSG#7:2.1.3	Yes	
TR	25.943	Deployment aspects	R1999	2.0.0	Mar 00	Yes	R4	-	SKÖLD, Johan	ERICSSON	GUTIERREZ		TSG#7:2.0.0	Yes	
TR	25.944	Channel coding and	R1999	3.1.0	Mar 00	Yes	R1	-	NAKAMURA,	Fujitsu Limited	IKEDA, Shinobu	Created Jan 2000	TSG#7:1.0.1,	Yes	
TR	25.990	Vocabulary for UTRAN	R1999	3.0.0	Oct 99	Yes	R4	-	OKRAH, Peter	Motorola Inc.	GUTIERREZ		.	Yes	
TS	26.071	AMR speech Codec;	R1999	3.0.1	Jun 99	Yes	S4	-	EKUDDEN, Erik	ERICSSON L.M.	USAI, Paolino	Transfer>TSG#4	.	Yes	
TS	26.073	AMR speech Codec; C-	R1999	3.1.0	Dec 99	Yes	S4	-	EKUDDEN, Erik	ERICSSON L.M.	USAI, Paolino	Transfer>TSG#4	approved	Yes	
TS	26.074	AMR speech Codec; Test	R1999	3.0.2	Dec 99	Yes	S4	-	EKUDDEN, Erik	ERICSSON L.M.	USAI, Paolino	Transfer>TSG#4	.	Yes	
TS	26.090	AMR speech Codec;	R1999	3.1.0	Jun 99	Yes	S4	-	EKUDDEN, Erik	ERICSSON L.M.	USAI, Paolino	Transfer>TSG#4	.	Yes	
TS	26.091	AMR speech Codec; Error	R1999	3.1.0	Jun 99	Yes	S4	-	EKUDDEN, Erik	ERICSSON L.M.	USAI, Paolino	Transfer>TSG#4	.	Yes	
TS	26.092	AMR speech Codec;	R1999	3.0.1	Jun 99	Yes	S4	-	EKUDDEN, Erik	ERICSSON L.M.	USAI, Paolino	Transfer>TSG#4	.	Yes	
TS	26.093	AMR speech Codec;	R1999	3.2.0	Jun 99	Yes	S4	-	EKUDDEN, Erik	ERICSSON L.M.	USAI, Paolino	Transfer>TSG#4	TSG#8:3.2.0	Yes	
TS	26.094	AMR Speech Codec; Voice	R1999	3.0.0	Oct 99	Yes	S4	-	..,		USAI, Paolino	Transfer>TSG#4	.	Yes	
TS	26.101	AMR speech Codec; Frame	R1999	3.1.0	Dec 99	Yes	S4	-	HAGQVIST, Jari	NOKIA	USAI, Paolino		TSG#7: 3.1.0	Yes	
TS	26.102	AMR speech Codec;	R1999	3.1.0	Dec 99	Yes	S4	-	NAVARRO, William	NORTEL	USAI, Paolino		TSG#7: 3.1.0	Yes	
TS	26.103	Codec lists	R1999	3.0.0	Dec 99	Yes	S4	-	HELLWIG, Karl	ERICSSON	USAI, Paolino	New after TSG#5	.	Yes	
TS	26.104	AMR speech Codec;	R1999	3.0.0	Mar 00	No	S4	-	..,		USAI, Paolino		New at TSG#6.	Yes	
TS	26.110	Codec for Circuit switched	R1999	3.0.1	Jun 99	Yes	S4	-	ARONSON, Barry	TOSHIBA CO	USAI, Paolino		.	Yes	

TS	26.111	Codec for Circuit switched	R1999	3.2.0	Jun 99	Yes	S4	-	ARONSON, Barry	TOSHIBA CO	USAI, Paolino	CR at TSG#5	TSG#8:3.2.0	Yes	
TS	26.131	Narrow Band (3,1kHz)	R1999	3.1.0	Dec 99	Yes	S4	-	GOETZ, Ian	TELLABS	USAI, Paolino		TSG#8:3.1.0	Yes	
TS	26.132	Narrow Band (3,1kHz)	R1999	3.0.0	Jun 00	Yes	S4	-	GOETZ, Ian	TELLABS	USAI, Paolino		Feb00: 0.0.1	Yes	
TR	26.911	Codec for Circuit switched	R1999	3.2.0	Jun 99	Yes	S4	-	HAAVISTO, Petri	Nokia Research	USAI, Paolino		.	Yes	
TR	26.912	Codec for Circuit switched	R1999	3.0.0	Mar 00	Yes	S4	-	FRANCESCHI, Olle	Nippon Ericsson	USAI, Paolino		TSG#7:2.0.0	Yes	
TR	26.913	Quantitative performance	R1999	0.0.1	Mar 00	Yes	S4	-	HONKO, Harri	Nokia Research	USAI, Paolino		.	Yes	
TR	26.915	QoS for Speech and	R1999	3.0.0	Mar 00	Yes	S4	-	GOETZ, Ian	TELLABS	USAI, Paolino	May00: May be	TSG#7:1.0.0	Yes	
TR	26.975	Performance	R1999	1.1.0	Mar 00	Yes	S4	-	EKUDDEN, Erik	ERICSSON L.M.	USAI, Paolino	Replaces 26.075.	was 25.075;	Yes	
TS	27.001	General on Terminal	R1999	3.5.0	April 99	Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		TSG#7: 3.4.0	Yes	Y
TS	27.002	Terminal Adaptation	R1999	3.4.0	April 99	Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		TSG#7: 3.3.0	Yes	Y
TS	27.003	Terminal Adaptation	R1999	3.4.0	April 99	Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		TSG#7: 3.3.0	Yes	Y
TS	27.005	Use of Data Terminal	R1999	3.1.0	Jun 99	Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		.	Yes	Y
TS	27.007	AT command set for 3G	R1999	3.5.0	Jun 99	Yes	T2	-	NOVAK, Lars	ERICSSON L.M.	RODERMUND,		TSG#8:3.5.0	Yes	Y
TS	27.010	Terminal Equipment to User	R1999	3.3.0	Jun 99	Yes	T2	-	NOVAK, Lars	ERICSSON L.M.	RODERMUND,		additional CR for	Yes	Y
TS	27.060	GPRS Mobile Stations	R1999	3.4.0	April 99	Yes	N3	-	HEATON, Graham	RTS Wireless Inc.	BOSWARTHICK,		TSG#7: 3.4.0	Yes	Y
TS	27.103	Wide Area Network	R1999	3.0.0	Oct 99	Yes	T2	-	LOCKHART, Rob	MOTOROLA	RODERMUND,		TSG#8:3.1.0 but	Yes	Y
TR	27.901	Report on Terminal	R1999	3.0.0	Dec 99	Yes	T2	-	REX, Thomas	ERICSSON	RODERMUND,		.	Yes	
TR	27.903	Discussion of	R1999	3.0.0	Oct 99	Yes	T2	-	LOCKHART, Rob	MOTOROLA	RODERMUND,		.	Yes	
TS	29.002	Mobile Application Part	R1999	3.5.2	April 99	Yes	N4	-	..,		SETTIMO, Franco		TSG#7: 3.4.0	Yes	Y
TS	29.007	General requirements on	R1999	3.5.0	April 99	Yes	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,		TSG#7: 3.4.0	Yes	Y
TS	29.010	Information Element	R1999	3.2.0	Oct 99	Yes	N4	-	..,		SETTIMO, Franco	Transfer>TSG#4	TSG#7: 3.2.0	Yes	Y
TS	29.011	Signalling Interworking for	R1999	3.0.0	April 99	Yes	N4	-	..,		SETTIMO, Franco		.	Yes	Y
TS	29.013	Signalling interworking	R1999	3.0.0	Oct 99	Yes	N4	-	..,		SETTIMO, Franco	Transfer>TSG#4	.	Yes	Y
TS	29.016	Serving GPRS Support	R1999	3.0.0	April 99	Yes	N1	-	MILLS, Duncan	VODAFONE	AL -BAKRI, Ban		.	Yes	Y
TS	29.018	Serving GPRS Support	R1999	3.3.0	April 99	Yes	N1	-	MILLS, Duncan	VODAFONE	AL -BAKRI, Ban		TSG#7: 3.3.0	Yes	Y
TS	29.060	GPRS Tunnelling protocol	R1999	3.5.0	April 99	Yes	N4	-	OLTEDAL, Einar	ERICSSON L.M.	SETTIMO, Franco		TSG#7: 3.4.0	Yes	Y
TS	29.061	General Packet Radio	R1999	3.3.0	April 99	Yes	N3	-	HEATON, Graham	RTS Wireless Inc.	BOSWARTHICK,		TSG#7: 3.3.0	Yes	Y
TS	29.078	CAMEL; Stage 3	R1999	3.4.1	Oct 99	Yes	N2	-	NOLDUS, Rogier	ERICSSON L.M.	HELLMAN, Monica	Transfer>TSG#4	CR@TSG#6,	Yes	Y
TS	29.108	Application of the Radio	R1999	3.0.0	Jun 00	Yes	R3	-	VESELY, Alexander	SIEMENS AG	TAYLOR, Carolyn	TSG#8:Appeared	TSG#8:3.0.0	Yes	
TS	29.119	GPRS Tunnelling Protocol	R1999	3.0.0	Mar 00	Yes	N4	-	AIKAWA, Shinichiro	Fujitsu Limited	SETTIMO, Franco	New after TSG#5	Functionally	Yes	
TS	29.120	Mobile Application Part	R1999	3.0.0	Mar 00	Yes	N4	-	MITAMURA, Kazuo	NTT	SETTIMO, Franco	New after TSG#5	Functionally	Yes	
TS	29.198	Open Services	R1999	3.0.0	Jun 00	Yes	N5	-	HU, Yun Chao	Nippon Ericsson	HELLMAN, Monica	OSA subgroup.	TSG#7:1.0.0	Yes	
TR	29.998	Open Services	R1999	3.0.0	Jun 00	Yes	N5	-	HU, Yun Chao	Nippon Ericsson	HELLMAN, Monica	OSA subgroup	TSG#7:1.0.0	Yes	
TR	30.531	Work Plan and Study Items	R1999	0.8.0	Mar 00	Yes	R3	-	EHRSTEDT, Bjorn	ERICSSON L.M.	TAYLOR, Carolyn		TSG#7:0.7.0	Yes	
TS	31.101	UICC-terminal interface;	R1999	3.2.0	Dec 99	Yes	T3	T3 /	LINDHOLM, Rune	NOKIA MOBILE	SANDERS, Michael		TSG#7: 3.1.0	Yes	
TS	31.102	Characteristics of the USIM	R1999	3.2.0	Dec 99	Yes	T3	-	KOBAYASHI,	Nippon Ericsson	SANDERS, Michael		TSG#7: 3.1.0	Yes	
TS	31.110	Numbering system for	R1999	3.1.0	Dec 99	Yes	T3	-	DIETRICH, Christian	Schlumberger	SANDERS, Michael		TSG#7: 3.1.0	Yes	
TS	31.111	USIM Application Toolkit	R1999	3.1.0	Mar 00	Yes	T3	-	WOODSEND,	ASPECTS	SANDERS, Michael		TSG#7: 3.0.0	Yes	
TS	31.120	Terminal tests for the UICC	R1999	0.0.0	Jun 00	No	T3	-	VEDDER, Klaus	GIESECKE &	SANDERS, Michael	based on R99	.	Yes	
TS	31.121	Terminal tests for the UICC	R1999	0.0.0	Jun 00	No	T3	-	VEDDER, Klaus	GIESECKE &	SANDERS, Michael	based on R99	.	Yes	

TS	31.122	UICC Test Specification	R1999	0.0.0	Jun 00	No	T3	-	VEDDER, Klaus	GIESECKE &	SANDERS, Michael	based on R99	.	Yes	
TS	32.005	Telecommunications	R1999	3.1.0	Jun 00	Yes	S5	-	NENNER, Karl Heinz	Deutsche Telekom	ZOICAS, Adrian		Title change.	Yes	
TS	32.015	Telecommunications	R1999	3.2.0	Jun 00	Yes	S5	-	NENNER, Karl Heinz	Deutsche Telekom	ZOICAS, Adrian		Title change.	Yes	
TS	32.101	3G Telecom Management	R1999	3.2.0	Mar 00	Yes	S5	-	TRUSS, Michael	MOTOROLA Ltd	ZOICAS, Adrian		Outstanding R99	Yes	
TS	32.102	3G Telecom Management	R1999	3.2.0	Mar 00	Yes	S5	-	BERGGREN, Tommy	Telia Mobile AB	ZOICAS, Adrian		Outstanding R99	Yes	
TS	32.104	3G Performance	R1999	3.2.0	Mar 00	Yes	S5	-	NENNER, Karl Heinz	Deutsche Telekom	ZOICAS, Adrian		Outstanding R99	Yes	
TS	32.105	Charging & Billing; GSM call	R1999	0.0.1	Jun 00	Yes	S5	-	NENNER, Karl Heinz	Deutsche Telekom	ZOICAS, Adrian		New at TSG#6.	Yes	
TS	32.106-1	Telecommunication	R1999	3.1.0	Mar 00	Yes	S5	-	TOVINGER, Thomas	ERICSSON L.M.	ZOICAS, Adrian	TSG#8: split into	TSG#8: multipart	Yes	
TS	32.106-2	Telecommunication	R1999	3.1.0	Mar 00	Yes	S5	-	TOVINGER, Thomas	ERICSSON L.M.	ZOICAS, Adrian	TSG#8: split into	TSG#8: multipart	Yes	
TS	32.106-3	Telecommunication	R1999	3.1.0	Mar 00	Yes	S5	-	TOVINGER, Thomas	ERICSSON L.M.	ZOICAS, Adrian	TSG#8: split into	TSG#8: multipart	Yes	
TS	32.106-4	Telecommunication	R1999	3.1.0	Mar 00	Yes	S5	-	TOVINGER, Thomas	ERICSSON L.M.	ZOICAS, Adrian	TSG#8: split into	TSG#8: multipart	Yes	
TS	32.106-5	Telecommunication	R1999	0.0.0	Dec 00	No	S5	-	TOVINGER, Thomas	ERICSSON L.M.	ZOICAS, Adrian	TSG#8: split into	TSG#8: multipart	Yes	
TS	32.106-6	Telecommunication	R1999	0.0.0	Dec 00	No	S5	-	TOVINGER, Thomas	ERICSSON L.M.	ZOICAS, Adrian	TSG#8: split into	TSG#8: multipart	Yes	
TS	32.106-7	Telecommunication	R1999	0.0.0	Dec 00	No	S5	-	TOVINGER, Thomas	ERICSSON L.M.	ZOICAS, Adrian	TSG#8: split into	TSG#8: multipart	Yes	
TS	32.106-8	Telecommunication	R1999	3.1.0	Mar 00	Yes	S5	-	TOVINGER, Thomas	ERICSSON L.M.	ZOICAS, Adrian	TSG#8: split into	TSG#8: multipart	Yes	
TS	32.111-1	Telecommunication	R1999	3.1.0	Jun 00	Yes	S5	-	JURE, Patrick	Lucent	ZOICAS, Adrian	TSG#8: split into 4	TSG#8: multipart	Yes	
TS	32.111-2	Telecommunication	R1999	3.1.1	Jun 00	Yes	S5	-	JURE, Patrick	Lucent	ZOICAS, Adrian	TSG#8: split into 4	TSG#8: multipart	Yes	
TS	32.111-3	Telecommunication	R1999	3.1.0	Jun 00	Yes	S5	-	JURE, Patrick	Lucent	ZOICAS, Adrian	TSG#8: split into 4	TSG#8: multipart	Yes	
TS	32.111-4	Telecommunication	R1999	3.1.1	Jun 00	Yes	S5	-	JURE, Patrick	Lucent	ZOICAS, Adrian	TSG#8: split into 4	TSG#8: multipart	Yes	
TS	33.102	Security Architecture	R1999	3.5.0	Mar 00	Yes	S3	-	VINCK, Bart	SIEMENS AG	POPE, Maurice		TSG#7: 3.4.0	Yes	
TS	33.103	Security Integration	R1999	3.3.0	Oct 99	Yes	S3	-	BLANCHARD, Colin	BT	POPE, Maurice		TSG#7: 3.2.0	Yes	
TS	33.105	Cryptographic Algorithm	R1999	3.4.0	Jun 99	Yes	S3	-	CHIKAZAWA,		POPE, Maurice		TSG#7: 3.3.0	Yes	
TS	33.106	Lawful interception	R1999	3.1.0	Jun 00	Yes	S3	-	WILHELM, Berthold	Reg TP	POPE, Maurice		.	Yes	
TS	33.107	Lawful interception	R1999	3.0.0	Dec 99	Yes	S3	-	WILHELM, Berthold	Reg TP	POPE, Maurice		New at TSG#6	Yes	
TS	33.120	Security Objectives and	R1999	3.0.0	April 99	Yes	S3	-	WRIGHT, Tim	BT	POPE, Maurice		.	Yes	
TR	33.900	Guide to 3G security	R1999	1.2.0	Mar 00	Yes	S3	-	BROOKSON,	DTI - Department	POPE, Maurice		New at TSG#6	Yes	
TR	33.901	Criteria for cryptographic	R1999	3.0.0	Jun 99	Yes	S3	-	BLOM, Rolf	ERICSSON L.M.	POPE, Maurice		.	Yes	
TR	33.902	Formal Analysis of the 3G	R1999	3.1.0	Oct 99	Yes	S3	-	HORN, Guenther	SIEMENS AG	POPE, Maurice		.	Yes	
TR	33.908	Security Algorithms Group	R1999	3.0.0	Mar 00	Yes	S3	-	WALKER, Michael	VODAFONE	POPE, Maurice	TSG#7: S3-	TSG#7 SP-	Yes	
TR	33.909	ETSI SAGE 3GPP	R1999	3.0.0	Jun 00	No	S3	-	WALKER, Michael	VODAFONE	POPE, Maurice	TSG#7: Is a	TSG#7: refered	Yes	
TS	34.108	Common Test Environments	R1999	3.0.1	Jun 00	Yes	T1	-	CHALABI, Nouhman	Anite Telecoms	SALMERON, Lidia		TSG#7:(TP-	Yes	
TS	34.109	Logical Test Interface (TDD	R1999	3.0.0	Jun 00	Yes	T1	R2	MATTISSON, Leif	ERICSSON L.M.	SALMERON, Lidia	TSG#7: Will be	Feb00: 1.1.0	Yes	
TS	34.121	Terminal Conformance	R1999	3.1.0	Mar 00	Yes	T1	-	HIGUCHI, Kenji	ADVANTEST	SALMERON, Lidia		TSG#7:	Yes	
TS	34.122	Terminal Conformance	R1999	3.0.1	Jun 00	Yes	T1	-	MAUCKSCH,	ROHDE &	SALMERON, Lidia		TSG#7: 1.2.0	Yes	
TS	34.123-1	UE Conformance	R1999	3.0.0	Jun 00	Yes	T1	-	SALMERON, Lidia	ETSI Secretariat	SALMERON, Lidia		TSG#8:3.0.0	Yes	
TS	34.123-2	UE Conformance	R1999	1.0.1	Jun 00	Yes	T1	-	HU, Shicheng	ETSI Secretariat	SALMERON, Lidia		TSG#7: 1.0.1	Yes	
TS	34.123-3	UE Conformance	R1999	0.0.0	Mar 01	Yes	T1	-	HU, Shicheng	ETSI Secretariat	SALMERON, Lidia		.	Yes	
TS	34.124	Electro-Magnetic	R1999	3.0.0	Mar 00	Yes	T1	-	SOERENSEN, Ole	NOKIA MOBILE	SALMERON, Lidia		TSG#7:	Yes	
TR	34.907	Report on electrical safety	R1999	3.0.0	Oct 99	Yes	T2	-	IIMORI, Eiji	Toshiba	RODERMUND,		.	Yes	
TR	34.925	Specific Absorption Rate	R1999	3.0.0	Jun 99	Yes	T2	-	JOHNSSON, Sven	ERICSSON L.M.	RODERMUND,		.	Yes	

TS	35.201	Specification of the 3GPP	R1999	3.1.0	Mar 00	Yes	S3	-	WALKER, Michael	VODAFONE	POPE, Maurice	ex SAGE - not	TSG#7: 3.1.0 ex	Yes	
TS	35.202	Specification of the 3GPP	R1999	3.1.0	Mar 00	Yes	S3	-	WALKER, Michael	VODAFONE	POPE, Maurice	ex SAGE - not	TSG#7: 3.1.0 ex	Yes	
TS	35.203	Specification of the 3GPP	R1999	3.1.0	Mar 00	Yes	S3	-	WALKER, Michael	VODAFONE	POPE, Maurice	ex SAGE - not	TSG#7: 3.1.0 ex	Yes	
TS	35.204	Specification of the 3GPP	R1999	3.1.0	Mar 00	Yes	S3	-	WALKER, Michael	VODAFONE	POPE, Maurice	ex SAGE - not	TSG#7: 3.1.0 ex	Yes	
	01.00	Working Procedures for	R1998	7.2.0		Yes	SP	-	BERGMANN,	ETSI Secretariat	POPE, Maurice		#27: 7D1.0 #28:	No	
	01.04	Abbreviations and	R1998	7.0.0		Yes	GP	-	CLAYTON, Michael	GSM MoU	USAI, Paolino		#29: 7.0.0	No	
	01.31	Fraud Information Gathering	R1998	7.0.1		Yes	S3	-	WRIGHT, Tim	BT	POPE, Maurice		#23: 5.0.0 #25:	No	
	01.33	Lawful Interception	R1998	7.0.0		Yes	S3	-	MILES, David F.	BT Cellnet	POPE, Maurice		#25: 7.0.0	No	
	01.56	GSM Cordless Telephony	R1998	7.0.0		Yes	S1	-	MESSIET, Samira	ALCATEL France	CLAYTON, Michael		#28 for info #29:	No	
	02.01	Principles of	R1998	7.1.0		Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael		#28: 7.0.0 #29:	No	
	02.02	Bearer Services (BS)	R1998	7.0.2		Yes	S1	-	RICHARDS, Denise	Lucent	CLAYTON, Michael		#28: 7.0.0	No	
	02.03	Teleservices Supported by	R1998	7.0.0		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#29: 7.0.0	No	
	02.04	General on Supplementary	R1998	7.1.2		Yes	S1	-	RICHARDS, Denise	Lucent	CLAYTON, Michael		#25: 7.0.0 #28:	No	
	02.06	Types of Mobile Stations	R1998	7.0.1		Yes	S1	-	JEAL, David	VODAFONE	CLAYTON, Michael		#29: 7.0.0	No	
	02.07	Mobile Station (MS)	R1998	7.1.0		Yes	S1	-	JEAL, David	VODAFONE	CLAYTON, Michael		#27: 7.0.0	No	
	02.09	Security Aspects	R1998	7.1.0		Yes	S3	S1 /	GILBERT, Henri	France Telecom	POPE, Maurice		#29: 7.0.0	No	
	02.11	Service Accessibility	R1998	7.0.1		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#27: 7.0.0	No	
	02.16	International Mobile Station	R1998	7.2.0		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#29: 7.0.0 #30:	No	
	02.17	Subscriber Identity	R1998	7.1.1		Yes	T3	S1	GREEN, Mark	ORANGE PCS LTD	SANDERS, Michael		7.1.0	No	
	02.19	Subscriber Identity Module	R1998	7.1.0		Yes	T3	-	DIETRICH, Christian	Schlumberger	SANDERS, Michael	SMG9->T3@#31	#27: 7.0.0 #29:	No	
	02.22	Stage 1 for Personalisation	R1998	7.0.0		Yes	S1		DURAND, Romain	ALCATEL France	CLAYTON, Michael		#29: 7.0.0	No	
	02.24	Description of Charge	R1998	7.0.0		Yes	S1		DWYER, Paul	VODAFONE	CLAYTON, Michael		#29: 7.0.0	No	Y
	02.30	Man-machine Interface	R1998	7.1.0		Yes	S1		JEAL, David	VODAFONE	CLAYTON, Michael		#28: 7.0.0 #29:	No	
	02.31	Fraud Information Gathering	R1998	7.1.1		Yes	S3		WRIGHT, Tim	BT	POPE, Maurice		#23: 5.0.0 #25:	No	
	02.32	Immediate Service	R1998	7.1.1		Yes	S3		WRIGHT, Tim	BT	POPE, Maurice		#25: 7.0.0 #26:	No	
	02.33	Lawful Interception - Stage	R1998	7.3.0		Yes	S3		MCKIBBEN, Bernie	MOTOROLA	POPE, Maurice		#20: 5.0.0 #25:	No	
	02.34	High Speed Circuit	R1998	7.0.0		Yes	S1		MUHONEN, Ahti	NOKIA	CLAYTON, Michael		#29: 7.0.0	No	
	02.40	Procedures for Call	R1998	7.0.1		Yes	S1	NP	DWYER, Paul	VODAFONE	CLAYTON, Michael	R99 -> 22.101	#27: 7.0.0	No	
	02.41	Operator Determined	R1998	7.0.0		Yes	S1		..,		CLAYTON, Michael		#29: 7.0.0	No	
	02.42	Network Identity and	R1998	7.0.0		Yes	S1		GILES, Les	Global Crossing	CLAYTON, Michael		#29: 7.0.0	No	
	02.43	Support of Localised	R1998	7.3.0		Yes	S1		KOKKOLA, Tommi	NOKIA	CLAYTON, Michael		#27: 7.0.0 #29:	No	
	02.48	Security mechanisms for	R1998	7.0.0		Yes	T3	S3	BARNES, David	DTI - Department	SANDERS, Michael	SMG9->T3@#31	#29: 7.0.0	No	
	02.53	Tandem Free Operation	R1998	7.0.1		Yes	S4		NAVARRO, William	NORTEL	USAI, Paolino	SMG11->S4 at	#25: 7.0.0 (5.x.y	No	
	02.56	GSM Cordless Telephony	R1998	7.2.0		Yes	S1	-	GALLIGO, Michel	ALCATEL France	CLAYTON, Michael		#27: 7.0.0 #28:	No	
	02.57	Mobile Station Application	R1998	7.1.0		Yes	S1	-	..,		CLAYTON, Michael		#25: 7.0.0 #29:	No	
	02.60	General Packet Radio	R1998	7.5.0		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#21: 5.0.0 #23:	No	
	02.63	Packet Data on Signalling	R1998	7.0.0		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#29: 7.0.0	No	
	02.66	Support of Mobile Number	R1998	7.1.0		Yes	S1	-	..,		CLAYTON, Michael		#24: 5.0.0 #25:	No	
	02.67	Enhanced Multi-Level	R1998	7.0.0		Yes	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael		#29: 7.0.0	No	
	02.68	Voice Group Call Service	R1998	7.0.1		Yes	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael		#28: 7.0.0	No	

	02.69	Voice Broadcast Service	R1998	7.0.2		Yes	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael		#28: 7.0.0	No	
	02.71	Location Services (LCS) -	R1998	7.2.0		Yes	S1	-	DOSHI, Sonia	NORTEL	CLAYTON, Michael		#28: 1.0.0 #29:	No	
	02.72	Call Deflection Service	R1998	7.2.1		Yes	S1	-	HABERMANN,	Deutsche Telekom	CLAYTON, Michael		#19: 5.0.0 #25:	No	
	02.76	Noise Suppression for the	R1998	8.0.0		Yes	S4	-	..,		USAI, Paolino		#29: 2.0.0 but	No	
	02.78	Customized Applications	R1998	7.0.0		Yes	S1	-	KLEIER, Stephan	MANNESMANN	CLAYTON, Michael		#29: 7.0.0	No	
	02.79	Support of Optimal Routeing	R1998	7.0.0		Yes	S1	-	FREY, Sophie	CEGETEL	CLAYTON, Michael		#29: 7.0.0	No	
	02.81	Line Identification	R1998	7.0.0		Yes	S1	-	BLOMSTRAND, Ola	TELIA AB	CLAYTON, Michael		#29: 7.0.0	No	
	02.82	Call Forwarding (CF)	R1998	7.0.1		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#28: 7.0.0	No	
	02.83	Call Waiting (CW) and Call	R1998	7.0.0		Yes	S1	-	..,		CLAYTON, Michael		#29: 7.0.0	No	
	02.84	MultiParty (MPTY)	R1998	7.0.0		Yes	S1	-	POSTMANN, Erwin	SIEMENS AG	CLAYTON, Michael		#29: 7.0.0	No	
	02.85	Closed User Group (CUG)	R1998	7.0.0		Yes	S1	-	BLOMSTRAND, Ola	TELIA AB	CLAYTON, Michael		#29: 7.0.0	No	
	02.86	Advice of Charge (AoC)	R1998	7.0.0		Yes	S1	-	CRAWFORD, Ian	VODAFONE	CLAYTON, Michael		#29: 7.0.0	No	
	02.87	User-to-User Signalling	R1998	7.1.2		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#18: 5.0.0 #20:	No	
	02.88	Call Barring (CB)	R1998	7.0.0		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#29: 7.0.0	No	
	02.90	Stage 1 Decision of	R1998	7.0.0		Yes	S1	-	SLOTTE, Sverre	NOKIA	CLAYTON, Michael		#29: 7.0.0	No	
	02.91	Explicit Call Transfer (ECT)	R1998	7.0.0		Yes	S1	-	POSTMANN, Erwin	SIEMENS AG	CLAYTON, Michael		#29: 7.0.0	No	
	02.93	Completion of Calls to Busy	R1998	7.0.0		Yes	S1	-	..,		CLAYTON, Michael		#29: 7.0.0	No	
	02.95	Digital cellular	R1998	7.0.0		Yes	S1	-	..,		CLAYTON, Michael		#29: 7.0.0	No	
	02.96	Name Identification	R1998	7.0.0		Yes	S1	-	DOSHI, Sonia	NORTEL	CLAYTON, Michael		#29: 7.0.0	No	
	02.97	Multile Subscriber Profile	R1998	7.1.0		Yes	S1	-	..,		CLAYTON, Michael		#19: 5.0.0 #22:	No	
	03.01	Network Functions	R1998	7.0.0		Yes	S2	NP	GAASVIK, Per-Ola	COMVIQ GSM AB	SULTAN, Alain	SMG3->SA2 @	#29:7.0.0	No	
	03.02	Network Architecture	R1998	7.1.0		Yes	S2	NP /	SULTAN, Alain	ETSI Secretariat	SULTAN, Alain		#29: 7.0.0 S#6:	No	
	03.03	Numbering, Addressing and	R1998	7.5.0		Yes	N4	T2	GAASVIK, Per-Ola	COMVIQ GSM AB	SETTIMO, Franco		#25: 6.0.0 #26:	No	
	03.05	Technical performance	R1998	7.0.0		Yes	NP	-	..,		BOSWARTHICK,		#29: 7.0.0	No	
	03.07	Restoration Procedures	R1998	7.1.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#29: 7.0.0 N#6:	No	
	03.08	Organization of Subscriber	R1998	7.3.0		Yes	N4	-	BAUER, Rolf	ALCATEL SEL AG	SETTIMO, Franco		#28: 7.0.0 #29:	No	
	03.09	Handover Procedures	R1998	7.0.0		Yes	N1	-	FARHOUMAND,	Ericsson	AL -BAKRI, Ban		#29: 7.0.0	No	
	03.10	GSM Public Land Mobile	R1998	7.0.1		Yes	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,		#27: 7.0.0	No	
	03.11	Technical Realization of	R1998	7.0.1		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#29: 7.0.0	No	
	03.12	Location Registration	R1998	7.0.0		Yes	N4	-	GAASVIK, Per-Ola	COMVIQ GSM AB	SETTIMO, Franco		#29: 7.0.0	No	
	03.13	Discontinuous Reception	R1998	7.0.0		Yes	GP	-	..,		USAI, Paolino		#29: 7.0.0	No	
	03.14	Support of Dual Tone Multi-	R1998	7.0.1		Yes	N1	-	..,		AL -BAKRI, Ban		#28: 7.0.0	No	
	03.15	Technical Realization of	R1998	7.0.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#29: 7.0.0	No	
	03.16	Subscriber Data	R1998	7.3.0		Yes	N4	-	DETTNER, Harald	SIEMENS AG	SETTIMO, Franco		#28: 7.0.0	No	
	03.18	Basic Call Handling	R1998	7.3.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#28: 7.0.0	No	
	03.19	GSM API for SIM toolkit	R1998	7.2.0		No	T3	-	DIETRICH, Christian	Schlumberger	SANDERS, Michael	SMG9->T3@#31	#28: 1.0.0	No	
	03.20	Security-related Network	R1998	7.3.0		No	S3	NP /	GILBERT, Henri	France Telecom	POPE, Maurice		#28: 7.0.0	No	
	03.22	Functions Related to Mobile	R1998	7.3.0		Yes	G2	N1	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert	Moved from SMG3	#28: 7.0.0	No	
	03.26	Multiband operation of	R1998	7.0.0		Yes	GP	NP	..,		USAI, Paolino		#29: 7.0.0	No	
	03.30	Radio Network Planning	R1998	7.1.0		Yes	GP	-	STEVENS, Peter	One 2 one	USAI, Paolino		#29: 7.0.0	No	

	03.31	Fraud Information Gathering	R1998	7.0.0		Yes	S3	-	WRIGHT, Tim	BT	POPE, Maurice		#26: 7.0.0 (was	No	
	03.32	Universal Geographical	R1998	7.1.0		Yes	S2	-	..,		SULTAN, Alain		#29: 7.0.0	No	
	03.33	Lawful Interception - stage	R1998	7.1.0		Yes	S3	-	MILES, David F.	BT Cellnet	POPE, Maurice		#27: for info	No	
	03.34	High Speed Circuit	R1998	7.0.0		Yes	N1	-	MUHONEN, Ahti	NOKIA	AL -BAKRI, Ban		#29: 7.0.0	No	
	03.35	Immediate Service	R1998	7.0.0		Yes	S3	-	WRIGHT, Tim	BT	POPE, Maurice		#27: 7.0.0	No	
	03.38	Alphabets and Language	R1998	7.2.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#26: 7.0.0 #28:	No	
	03.39	Digital Cellular	R1998	7.0.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		need identified	No	
	03.40	Technical Realization of the	R1998	7.4.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#26: 7.0.0 #27:	No	
	03.41	Technical Realization of	R1998	7.3.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#28: 7.0.0 #29:	No	
	03.42	SMS Compression	R1998	7.1.1		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#26: 7.0.0 #28:	No	
	03.43	Support of Videotex	R1998	7.0.0	Jun 00	Yes	T2	-	DI TRIA, Paolo	CSELT - Centro	RODERMUND,		#29: 7.0.0	No	
	03.44	Support of Teletex in a	R1998	7.0.0	Jun 00	Yes	T2	-	..,		RODERMUND,		#29: 7.0.0	No	
	03.45	Technical Realization of	R1998	7.0.1		Yes	N3	-	..,		BOSWARTHICK,		#29: 7.0.0	No	
	03.46	Technical Realization of	R1998	7.0.0		Yes	N3	-	..,		BOSWARTHICK,		#29: 7.0.0	No	
	03.47	Example Protocol Stacks	R1998	7.0.0	Jun 00	Yes	T2	-	..,		RODERMUND,		#29: 7.0.0	No	
	03.48	Security Mechanisms for	R1998	7.0.1		Yes	T3	-	BARNES, David	DTI - Department	SANDERS, Michael	SMG9->T3@#31	#28: 7.0.0	No	
	03.49	Example Protocol Stacs for	R1998	7.0.0	Jun 00	Yes	T2	-	MEREDITH, Andrew	MOTOROLA Ltd	RODERMUND,		#29: 7.0.0	No	
	03.50	Transmission Planning	R1998	7.1.0		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		#29: 7.0.0	No	
	03.52	Lower layers of the GSM	R1998	7.1.0		Yes	GP	-	DESBLANCS,	ALCATEL France	USAI, Paolino		#28: 7.0.0 #29:	No	
	03.53	Tandem Free Operation	R1998	7.0.1		Yes	S4	NP /	FAUCONNIER, Denis	NORTEL	USAI, Paolino	Mar00: prime	#25: 7.0.0	No	
	03.54	Description for the use of a	R1998	7.0.0		Yes	N3	-	ROSTÖ, Tommy	TELIA AB	BOSWARTHICK,		#29: 7.0.0	No	
	03.56	GSM Cordless Telephony	R1998	7.1.0		Yes	S2	-	ROBERTS, Martin	Nortel	SULTAN, Alain		#27: for info	No	
	03.57	Mobile Station Application	R1998	7.2.0		Yes	T2	-	CATALDO, Mark	MOTOROLA Ltd	RODERMUND,		#27: for info	No	
	03.58	Characterisation, test	R1998	7.0.0		Yes	S4	-	MONFORT, Jean-	France Telecom	USAI, Paolino		#29: 7.0.0	No	
	03.60	General Packet Radio	R1998	7.4.0		Yes	S2	-	NAPER, Hans Petter	MOTOROLA	SULTAN, Alain		#28: 7.0.0 #29:	No	
	03.63	Packet Data on Signalling	R1998	7.0.0		Yes	N1	-	JACOBSOHN, Dieter	Deutsche Telekom	AL -BAKRI, Ban		#31: 7.0.0	No	
	03.64	Overall description of the	R1998	7.1.0		Yes	G2	-	..,		THOMASEN, Gert		#29: 7.0.0 #30:	No	
	03.66	Support of GSM Mobile	R1998	7.3.0		Yes	N4	-	LOPEZ SORIA, Luis	ERICSSON	SETTIMO, Franco		#28: 7.0.0 #29:	No	
	03.67	Enhanced Multi-Level	R1998	7.1.0		Yes	N4	-	MÜNNING, Dirk	DETECON GMBH	SETTIMO, Franco		#29: 7.0.0	No	
	03.68	Voice Group Call Service	R1998	7.1.0		Yes	N1	-	MÜNNING, Dirk	DETECON GMBH	AL -BAKRI, Ban		#29: 7.0.0	No	
	03.69	Voice Broadcast service	R1998	7.1.0		Yes	N1	-	MÜNNING, Dirk	DETECON GMBH	AL -BAKRI, Ban		#29: 7.0.0	No	
	03.70	Routeing of Calls to/from	R1998	7.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#29: 7.0.0	No	
	03.71	Location services (LCS);	R1998	7.4.0		Yes	S2	-	BROOK, Richard	SAMSUNG	SULTAN, Alain		#28: 1.0.0 #29:	No	
	03.72	Call Deflection stage 2	R1998	7.1.0		Yes	N4	-	..,		SETTIMO, Franco		#28: 7.0.0	No	
	03.73	Support of Localised	R1998	7.2.0		Yes	S2	-	..,		SULTAN, Alain		#27: for info	No	
	03.78	CAMEL Phase 2; Stage 2	R1998	7.4.0		Yes	N2	-	LANTELME, Isabelle	ALCATEL France	HELLMAN, Monica		#28: 7.0.0	No	
	03.79	Support of Optimal Routing	R1998	7.3.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#28: 7.0.0 #29:	No	
	03.81	Line Identification	R1998	7.0.1		Yes	N4	-	..,		SETTIMO, Franco		#28: 7.0.0	No	
	03.82	Call Forwarding (CF)	R1998	7.0.0		Yes	N4	-	POTHS, Annette	MANNESMANN	SETTIMO, Franco		#29: 7.0.0	No	
	03.83	Call Waiting (CW) and Call	R1998	7.0.0		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		#29: 7.0.0	No	

	03.84	Multi Party (MPTY)	R1998	7.0.0		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#29: 7.0.0	No	
	03.85	Closed user Group (CUG)	R1998	7.0.0		Yes	N4	-	..,		SETTIMO, Franco		#29: 7.0.0	No	
	03.86	Advice of Charge (AoC)	R1998	7.0.1		Yes	N4	-	..,		SETTIMO, Franco		#29: 7.0.0	No	
	03.87	User-to-user signalling	R1998	7.0.2		Yes	N4	-	..,		SETTIMO, Franco		#28: 7.0.0	No	
	03.88	Call Barring (CB)	R1998	7.0.0		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		#29: 7.0.0	No	
	03.90	Unstructured	R1998	7.0.0		Yes	N4	-	CHOTAI, Sunil	BT	SETTIMO, Franco		#29: 7.0.0	No	
	03.91	Explicit Call Transfer (ECT)	R1998	7.0.0		Yes	N4	-	DZUBAN, Stanislav	SIEMENS AG	SETTIMO, Franco		#29: 7.0.0	No	
	03.93	Technical realization of	R1998	7.0.0		Yes	N4	-	HÄMÄLÄINEN,	NOKIA MOBILE	SETTIMO, Franco		#29: 7.0.0	No	
	03.96	Name Identification	R1998	7.0.0		Yes	N4	-	DOSHI, Sonia	NORTEL	SETTIMO, Franco		#29: 7.0.0	No	
	03.97	Multiple subscriber Profile	R1998	7.2.0		Yes	N4	-	..,		SETTIMO, Franco		#28: 7.0.0 #29:	No	
	04.01	Mobile Station - Base	R1998	7.0.0		Yes	N1	-	AVELINE, Sophie	France Telecom	AL -BAKRI, Ban		#29: 7.0.0	No	
	04.02	GSM Public Land Mobile	R1998	7.0.0		Yes	N1	-	DOSHI, Sonia	NORTEL	AL -BAKRI, Ban		#29: 7.0.0	No	
	04.03	Mobile Station - Base	R1998	7.0.0		Yes	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		#29: 7.0.0	No	
	04.04	Layer 1 - General	R1998	7.0.0		Yes	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		#29: 7.0.0	No	
	04.05	Data Link (DL) Layer	R1998	7.1.1		Yes	G2	-	..,		THOMASEN, Gert		#29: 7.0.0	No	
	04.06	Mobile Station - Base	R1998	7.1.1		Yes	G2	-	..,		THOMASEN, Gert		#29: 7.0.0	No	
	04.07	Mobile Radio Interface	R1998	7.3.0		Yes	N1	-	..,		AL -BAKRI, Ban		#28: 7.0.0 #29:	No	
	04.08	Mobile Radio Interface -	R1998	7.9.0		No	N1	G2	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban	04.08 will remain	#28: 7.0.0 #29:	No	
	04.10	Mobile Radio Interface	R1998	7.0.1		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		#28: 7.0.0	No	
	04.11	Point-to-Point (PP) Short	R1998	7.0.0		Yes	N1	-	NOBUYUKI, Uda	NTT	AL -BAKRI, Ban		#29: 7.0.0	No	
	04.12	Short Message Service Cell	R1998	7.0.1		Yes	G2	T2	PUDNEY, Chris	VODAFONE	THOMASEN, Gert		#29: 7.0.0	No	
	04.13	Performance Requirements	R1998	7.0.1		Yes	N1	-	MILLS, Duncan	VODAFONE	AL -BAKRI, Ban		#29: 7.0.0	No	
	04.14	Individual equipment type	R1998	7.2.0		Yes	G2	-	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert		#29: 7.0.0 #30:	No	
	04.21	Rate Adaption on the Mobile	R1998	7.1.0		Yes	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		#27: 7.0.0	No	
	04.22	Radio Link Protocol for Data	R1998	7.1.0		Yes	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,		#28: 7.0.0	No	
	04.30	Location Services LCS	R1998	7.2.0		Yes	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert	Seems to be a	#30 info #30b:	No	
	04.31	Location Services LCS RR	R1998	7.2.0		Yes	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		#30 info #30b:	No	
	04.35	Location Services LCS	R1998	7.2.0		No	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		.	No	
	04.56	GSM Cordless Telephony	R1998	7.1.0		Yes	N1	-	HUPPERICH, Peter	ALCATEL SEL AG	AL -BAKRI, Ban		#28: 7.0.0 #29:	No	
	04.57	GSM Cordless Telephony	R1998	7.0.1		Yes	N1	-	HUPPERICH, Peter	ALCATEL SEL AG	AL -BAKRI, Ban		#28: 7.0.0	No	
	04.60	General Packet Radio	R1998	7.6.0		No	G2	-	..,		THOMASEN, Gert		#29: 7.0.0 #30:	No	
	04.63	Packet Data on Signalling	R1998	7.0.0		Yes	N1	-	JACOBSOHN, Dieter	Deutsche Telekom	AL -BAKRI, Ban		#29: 7.0.0	No	
	04.64	Mobile Station - Serving	R1998	7.3.0		Yes	N1	-	SALKINTZIS,	MOTOROLA	AL -BAKRI, Ban		#29: 7.0.0 #30:	No	
	04.65	Mobile Station (MS) -	R1998	7.3.0		Yes	N1	-	SALKINTZIS,	MOTOROLA	AL -BAKRI, Ban	24.065 existed,	#29: 7.0.0 #30:	No	
	04.67	Enhanced Multi-Level	R1998	7.0.1		Yes	N4	-	MÜNNING, Dirk	DETECON GMBH	SETTIMO, Franco		#29: 7.0.0	No	
	04.68	Group Call Control (GCC)	R1998	7.2.0		Yes	N1	-	..,		AL -BAKRI, Ban		#29: 7.0.0 #30:	No	
	04.69	Broadcast Call Control	R1998	7.2.0		Yes	N1	-	..,		AL -BAKRI, Ban		#29: 7.0.0 #30:	No	
	04.71	Location services (LCS)	R1998	7.2.0		Yes	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert	Was SMG2 till	#28: 1.0.0 #29:	No	
	04.72	Call Deflection (CD)	R1998	7.0.0		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#27: for info	No	
	04.80	Mobile Radio Interface	R1998	7.3.0		Yes	N4	-	..,		SETTIMO, Franco		#28: 7.0.0 N#6:	No	

	04.81	Line Identification	R1998	7.0.1		Yes	N4	-	..,		SETTIMO, Franco		#29: 7.0.0	No	
	04.82	Call Forwarding (CF)	R1998	7.0.2		Yes	N4	-	POTHS, Annette	MANNESMANN	SETTIMO, Franco		#28: 7.0.0	No	
	04.83	Call Waiting (CW) and Call	R1998	7.0.1		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		#29: 7.0.0	No	
	04.84	Multi Party (MPTY)	R1998	7.0.1		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#29: 7.0.0	No	
	04.85	Closed User Group (CUG)	R1998	7.0.0		Yes	N4	-	..,		SETTIMO, Franco		#29: 7.0.0	No	
	04.86	Advice of Charge (AoC)	R1998	7.0.1		Yes	N4	-	..,		SETTIMO, Franco		#29: 7.0.0	No	
	04.87	User-to-User Signalling	R1998	7.0.2		Yes	N4	-	..,		SETTIMO, Franco		#28: 7.0.0	No	
	04.88	Call Barring (CB)	R1998	7.0.0		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		#29: 7.0.0	No	
	04.90	Unstructured	R1998	7.0.1		Yes	N4	-	..,		SETTIMO, Franco		#29: 7.0.0	No	
	04.91	Explicit Call Transfer (ECT)	R1998	7.0.1		Yes	N4	-	DZUBAN, Stanislav	SIEMENS AG	SETTIMO, Franco		#29: 7.0.0	No	
	04.93	Completion of Calls to Busy	R1998	7.0.0		Yes	N4	-	HÄMÄLÄINEN,	NOKIA MOBILE	SETTIMO, Franco		#29: 7.0.0	No	
	04.96	Name Identification	R1998	7.0.0		Yes	N4	-	DOSHI, Sonia	NORTEL	SETTIMO, Franco		#29: 7.0.0	No	
	05.01	Physical Layer on the Radio	R1998	7.1.0		Yes	GP	-	ANDERSEN, Niels	MOTOROLA A/S	USAI, Paolino		#28: 7.0.0 #30:	No	
	05.02	Multiplexing and Multiple	R1998	7.5.0		Yes	GP	-	..,		USAI, Paolino		#28: 7.0.0 #29:	No	
	05.03	Channel Coding	R1998	7.4.0		No	GP	-	..,		USAI, Paolino		#28: 7.0.0 #29:	No	
	05.04	Modulation	R1998	7.1.0		Yes	GP	-	REINER, Michaël	AEG Mobile	USAI, Paolino		#29: 7.0.0 #30b:	No	
	05.05	Radio Transmission and	R1998	7.5.0		No	GP	-	CHARLES, Jean	France Telecom	USAI, Paolino		#28: 7.0.0 #29:	No	
	05.08	Radio Subsystem Link	R1998	7.5.0		No	GP	-	WHITE, Phil	VODAFONE	USAI, Paolino		.	No	
	05.09	Link Adaptation	R1998	7.3.0		Yes	GP	-	..,		USAI, Paolino		#28: 7.0.0 #30:	No	
	05.10	Radio Subsystem	R1998	7.3.0		Yes	GP	-	BENN, Howard	MOTOROLA Ltd	USAI, Paolino		.	No	
	05.22	Radio link management in	R1998	7.0.0		Yes	GP	-	..,		USAI, Paolino		.	No	
	05.50	Background for RF	R1998	7.4.0		Yes	GP	-	..,		USAI, Paolino		#26: 7.0.0 #29:	No	
	05.56	CTS-FP Radio Sub-system	R1998	7.1.0		Yes	GP	-	..,		USAI, Paolino		#28: 7.0.0 #29:	No	
	06.01	Full Rate Speech	R1998	7.0.2		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		#28: 7.0.0	No	
	06.02	Half Rate Speech	R1998	7.0.2		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#28: 7.0.0	No	
	06.06	Half Rate Speech: ANSI-C	R1998	7.0.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#29: 7.0.0	No	
	06.07	Half Rate Speech: Test	R1998	7.0.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#29: 7.0.0	No	
	06.08	Half Rate Speech;	R1998	7.0.0		Yes	S4	-	SALEM, Tarek	Deutsche Telekom	USAI, Paolino		#29: 7.0.0	No	
	06.10	Full Rate Speech	R1998	7.1.0		Yes	S4	-	LORENZ, Dietmar	PHILIPS	USAI, Paolino		#28: 7.0.0	No	
	06.11	Substitution and Muting of	R1998	7.0.1		Yes	S4	-	NAVARRO, William	NORTEL	USAI, Paolino		#29: 7.0.0	No	
	06.12	Comfort Noise Aspects for	R1998	7.0.1		Yes	S4	-	SERENO, Daniele	TELECOM ITALIA	USAI, Paolino		#29: 7.0.0	No	
	06.20	Half Rate Speech	R1998	7.0.0		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#29: 7.0.0	No	
	06.21	Substitution and Muting of	R1998	7.0.0		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#29: 7.0.0	No	
	06.22	Comfort Noise Aspects for	R1998	7.0.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#29: 7.0.0	No	
	06.31	Discontinuous	R1998	7.0.1		Yes	S4	-	..,		USAI, Paolino		#29: 7.0.0	No	
	06.32	Voice Activity Detection	R1998	7.0.1		Yes	S4	-	BARRETT, Paul	BT	USAI, Paolino		#29: 7.0.0	No	
	06.41	Discontinuous	R1998	7.0.1		Yes	S4	-	..,		USAI, Paolino		#29: 7.0.0	No	
	06.42	Voice Activity Detection	R1998	7.0.1		Yes	S4	-	BARRETT, Paul	BT	USAI, Paolino		#29: 7.0.0	No	
	06.51	GSM Enhanced full rate	R1998	7.1.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#28: 7.0.0	No	
	06.53	ANSI-C code for the GSM	R1998	7.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#29: 7.0.0	No	

	06.54	Test sequences for the	R1998	7.1.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#29: 7.0.0	No	
	06.55	Performance	R1998	7.0.0		Yes	S4	-	SALEM, Tarek	Deutsche Telekom	USAI, Paolino		#29: 7.0.0	No	
	06.60	Enhanced full rate speech	R1998	7.0.2		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#28: 7.0.0	No	
	06.61	Substitution and muting of	R1998	7.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#29: 7.0.0	No	
	06.62	Comfort noise aspects for	R1998	7.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#29: 7.0.0	No	
	06.71	Adaptive Multi-Rate speech	R1998	7.0.2		Yes	S4	-	..,		USAI, Paolino	SMG11->S4 at	#28: 7.0.0	No	
	06.73	ANSI-C code for the GSM	R1998	7.4.0		Yes	S4	-	..,		USAI, Paolino	SMG11->S4 at	#28: 7.0.0 #29:	No	
	06.74	Test sequences for the	R1998	7.0.2		Yes	S4	-	..,		USAI, Paolino	SMG11->S4 at	#28: 2.0.0	No	
	06.75	AMR performan	R1998	7.2.0		Yes	S4	-	..,		USAI, Paolino	SMG11->S4 at	SMG#29 1.0.0	No	
	06.76	Adaptive Multi-Rate (AMR)	R1998	7.0.0		Yes	S4	-	..,		USAI, Paolino	New at SMG#31.	#31:1.0.0	No	
	06.81	Discontinuous	R1998	7.1.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#29: 7.0.0 #30:	No	
	06.82	Voice Activity Detection	R1998	7.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#29: 7.0.0	No	
	06.85	Subjective tests on the	R1998	7.0.0		Yes	S4	-	..,		USAI, Paolino		#29: 7.0.0	No	
	06.90	Adaptive Multi-Rate speech	R1998	7.2.0		Yes	S4	-	..,		USAI, Paolino	SMG11->S4 at	#28: 7.0.0 #29:	No	
	06.91	Substitution and muting of	R1998	7.1.0		Yes	S4	-	..,		USAI, Paolino	SMG11->S4 at	#28: 7.0.0 #30:	No	
	06.92	Comfort noise aspects for	R1998	7.1.1		Yes	S4	-	..,		USAI, Paolino	SMG11->S4 at	#28: 7.0.0 #29:	No	
	06.93	Discontinuous	R1998	7.4.0		Yes	S4	-	..,		USAI, Paolino	SMG11->S4 at	#28: 7.0.0 #29:	No	
	06.94	Voice Activity Detector	R1998	7.1.1		Yes	S4	-	..,		USAI, Paolino	SMG11->S4 at	#28: 7.0.0 #29:	No	
	07.01	General on Terminal	R1998	7.1.1		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#27: 7.0.0 #28:	No	
	07.02	Terminal Adaptation	R1998	7.0.1		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#27: 7.0.0	No	
	07.03	Terminal Adaptation	R1998	7.0.0		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#29: 7.0.0	No	
	07.05	Use of Data Terminal	R1998	7.0.1		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#28: 7.0.0	No	
	07.07	Digital cellular	R1998	7.5.0	Jun 00	Yes	T2	-	NOVAK, Lars	ERICSSON L.M.	RODERMUND,		#26: 7.0.0 #27:	No	
	07.10	Terminal Equipment to	R1998	7.1.0		Yes	T2	-	NOVAK, Lars	ERICSSON L.M.	RODERMUND,		#29: 7.0.0	No	
	07.60	General Packet Radio	R1998	7.1.0		Yes	N3	-	HEATON, Graham	RTS Wireless Inc.	BOSWARTHICK,		#29: 7.0.0	No	
	08.01	General Aspects on the	R1998	7.0.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#29: 7.0.0	No	
	08.02	Base Station System -	R1998	7.0.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#29: 7.0.0	No	
	08.04	Base Station System -	R1998	7.0.1		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#28: 7.0.0	No	
	08.06	Signalling Transport	R1998	7.0.1		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#28: 7.0.0 #29:	No	
	08.08	Mobile Switching Centre -	R1998	7.7.0		No	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#25: 7.0.0 #28:	No	
	08.14	General Packet Radio	R1998	7.0.1		Yes	G2	-	..,		THOMASEN, Gert		#28: 7.0.0	No	
	08.16	General Packet Radio	R1998	7.1.0		Yes	G2	-	..,		THOMASEN, Gert		#28: 7.0.0 #29:	No	
	08.18	General Packet Radio	R1998	7.3.1		Yes	G2	-	..,		THOMASEN, Gert		#29: 7.0.0 #30:	No	
	08.20	Rate Adaptation on the	R1998	7.0.1		Yes	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		#27: 7.0.0	No	
	08.31	Location Services LCS	R1998	7.0.1		Yes	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		#30 info	No	
	08.51	Base Station Controller -	R1998	7.0.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#29: 7.0.0	No	
	08.52	Base Station Controller -	R1998	7.0.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#29: 7.0.0	No	
	08.54	BSC-BTS : Layer 1	R1998	7.0.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#29: 7.0.0	No	
	08.56	BSC-BTS Layer 2	R1998	7.0.0		Yes	G2	-	ANDERSEN, Harald	ERICSSON	THOMASEN, Gert		#29: 7.0.0	No	
	08.58	Base Station Controler -	R1998	7.4.1		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#28: 7.0.0 #29:	No	

	08.60	Inband Control of Remote	R1998	7.2.0		Yes	GP	-	..,		USAI, Paolino		#29: 7.0.0 #30:	No	
	08.61	Inband Control of Remote	R1998	7.2.1		Yes	GP	NP	JACOB, Petra	SIEMENS AG	USAI, Paolino		#29: 7.0.0 #30:	No	
	08.62	Inband Tandem Free	R1998	7.1.1		Yes	S4	-	..,		USAI, Paolino	SMG11->S4 at	#28: 7.0.0	No	
	08.71	Location services (LCS)	R1998	7.3.0		Yes	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		#29: 7.0.0	No	
	09.01	General Network	R1998	7.0.0		Yes	N4	-	..,		SETTIMO, Franco		#29: 7.0.0	No	
	09.02	Mobile Application Part (	R1998	7.5.1		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco	CN->N4 Apr00	#28: 7.0.0 #29:	No	
	09.03	Signalling Requirements on	R1998	7.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#29: 7.0.0	No	
	09.04	Interworking between the	R1998	7.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#29: 7.0.0	No	
	09.05	Interworking between the	R1998	7.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#29: 7.0.0	No	
	09.06	Interworking between a	R1998	7.0.0		Yes	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,	N3: "no R99	#29: 7.0.0	No	
	09.07	General Requirements on	R1998	7.2.0		Yes	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,		#27: 7.0.0 #28:	No	
	09.08	Application of the Base	R1998	7.2.0		Yes	N1	-	JORGENSEN, Per	ERICSSON L.M.	AL -BAKRI, Ban		#29: 7.0.0 #30:	No	
	09.10	Information Element	R1998	7.1.0		Yes	N4	-	..,		SETTIMO, Franco		#29: 7.0.0	No	
	09.11	Signalling Interworking for	R1998	7.0.1		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		#28: 7.0.0	No	
	09.13	Signalling interworking	R1998	7.0.0		Yes	N4	-	CHOTAI, Sunil	BT	SETTIMO, Franco		#29: 7.0.0	No	
	09.14	Application of ISUP Version	R1998	7.0.2		Yes	SPAN3	N4	..,			EN 302 646	(SPAN1)	No	
	09.16	General Packet Radio	R1998	7.0.1		Yes	N1	-	MILLS, Duncan	VODAFONE	AL -BAKRI, Ban		#28: 7.0.0	No	
	09.18	General Packet Radio	R1998	7.3.0		Yes	N1	-	MILLS, Duncan	VODAFONE	AL -BAKRI, Ban		#28: 7.0.0 #29:	No	
	09.31	Location Services LCS	R1998	7.4.0		No	G2	-	DOSHI, Sonia	NORTEL	THOMASEN, Gert		#30 info #30b:	No	
	09.60	General Packet Radio	R1998	7.5.0		Yes	N4	-	OLTEDAL, Einar	ERICSSON L.M.	SETTIMO, Franco		#28: 7.0.0 #29:	No	
	09.61	General Packet Radio	R1998	7.2.0		Yes	N3	-	HEATON, Graham	RTS Wireless Inc.	BOSWARTHICK,		#28: 7.0.0 #29:	No	
	09.78	CAMEL Application Part	R1998	7.1.0		Yes	N2	-	NOLDUS, Rogier	ERICSSON L.M.	HELLMAN, Monica		#29: 7.0.0	No	
	10.00	Digital Cellular	R1998	7D1.0		Yes	S2	-	BERGMANN,	ETSI Secretariat	SULTAN, Alain		#27: 7D1.0	No	
	10.02	Guidelines for the	R1998	5.1.0		No	N4	-	..,		SETTIMO, Franco		#21: 1.0.0 #25:	No	
	10.43	Support of Localised	R1998	1.2.0		Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael		#25: 1.11.0	No	
	10.56	Project scheduling and	R1998	7.0.0		Yes	S2	-	GALLIGO, Michel	ALCATEL France	SULTAN, Alain		#27: 7.0.0	No	
	10.57	Project scheduling and	R1998	7.0.0		Yes	T2	-	RODERMUND,	ETSI Secretariat	RODERMUND,		#26: 7.0.0	No	
	10.70	GSM Adaptive Multi-Rate	R1998	0.2.0		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		#27: 0.0.1 for	No	
	10.71	Project scheduling and	R1998	2.1.0		No	S1	-	DOSHI, Sonia	NORTEL	CLAYTON, Michael		#29: 7.0.0 #30:	No	
	10.78	Project scheduling and	R1998	1.6.0		No	S2	-	..,		SULTAN, Alain		#25: 1.6.0	No	
	11.10-1	Mobile station (MS)	R1998	7.2.1		Yes	G4	S1 /	..,		SALMERON, Lidia	R99 version now	#29: 7.0.0 #30:	No	
	11.11	Specification of the	R1998	7.6.1		Yes	T3	-	VEDDER, Klaus	GIESECKE &	SANDERS, Michael		#26: 7.0.0 #27:	No	
	11.14	Specification of Subscriber	R1998	7.5.0		Yes	T3	-	WOODSEND,	ASPECTS	SANDERS, Michael		#26: 7.0.0 #27:	No	
	11.17	SIM test specification	R1998	7.0.2		Yes	T3	-	..,		SANDERS, Michael		#28: 7.0.0	No	
	11.18	Specification of the 1.8 Volt	R1998	7.0.1		Yes	T3	-	LINDHOLM, Rune	NOKIA MOBILE	SANDERS, Michael		#25: 1.0.0 #28:	No	
	11.19	CTS FP SIM	R1998	7.0.1		Yes	T3	-	..,		SANDERS, Michael		#28: 7.0.0	No	
	11.21	GSM Radio Aspects Base	R1998	7.2.0		Yes	G3	-	BUSIN, Ake	ERICSSON L.M.	RODERMUND,		#28: 7.0.0 #29:	No	
	12.03	Security Management	R1998	7.0.1		Yes	S5	S1 /	..,		ZOICAS, Adrian		#28: 7.0.0	No	
	12.04	Performance Management	R1998	7.0.0		Yes	S5	S1 /	..,		ZOICAS, Adrian		#30: 7.0.0	No	
	12.05	Subscriber Related Call and	R1998	7.0.1		Yes	S5	S1	SJÖBLOM, Kai	NOKIA	ZOICAS, Adrian		#28: 7.0.0	No	

	12.15	General Packet Radio	R1998	7.6.0		Yes	S5	-	HEATON, Graham	RTS Wireless Inc.	ZOICAS, Adrian		#27: 7.0.0 #28:	No	
	12.71	Location Serices (LCS);	R1998	7.0.0		Yes	S5	-	DOSHI, Sonia	NORTEL	ZOICAS, Adrian		Sept 99: 0.0.1	No	
	13.11	Mobiles stations in the GSM	R1998	7.0.0		Yes	MSG	G4	SALMERON, Lidia	ETSI Secretariat	VAN DER VEEN,	Harmonized	#28: 1.0.0	No	
	13.21	Base station systems and	R1998	7.0.0		Yes	MSG	GP	BUSIN, Ake	ERICSSON L.M.	VAN DER VEEN,	Harmonized	#30b: 1.0.0	No	
	01.02	General Description of a	R1997	6.0.0		No	S1	GP /	JORGENSEN, Niels	TELE DANMARK	CLAYTON, Michael		#27: 6.0.0	No	
	01.04	Abbreviations and	R1997	6.0.0		No	GP	-	CLAYTON, Michael	GSM MoU	USAI, Paolino		#27: 6.0.0	No	
	01.48	ISDN-based DECT/GSM	R1997	6.0.0		No	S1	-	GRAETZ, Ingeborg	SIEMENS AG	CLAYTON, Michael		#27: 6.0.0	No	
	01.60	GPRS requirements	R1997	6.0.0		Yes	S1	-	..,		CLAYTON, Michael		#25: 6.0.0	No	
	02.01	Principles of	R1997	6.2.0		Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael		#27: 6.0.0 #28:	No	
	02.02	Bearer Services (BS)	R1997	6.1.1		Yes	S1	-	RICHARDS, Denise	Lucent	CLAYTON, Michael		#27: 6.0.0 #28:	No	
	02.03	Teleservices Supported by	R1997	6.0.0		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#27: 6.0.0	No	
	02.04	General on Supplementary	R1997	6.1.1		Yes	S1	-	RICHARDS, Denise	Lucent	CLAYTON, Michael		#25: 6.0.0 #28:	No	
	02.06	Types of Mobile Stations	R1997	6.1.1		Yes	S1	-	JEAL, David	VODAFONE	CLAYTON, Michael		#27: 6.0.0 #28:	No	
	02.07	Mobile Station (MS)	R1997	6.2.0		Yes	S1	-	JEAL, David	VODAFONE	CLAYTON, Michael		#25: 6.0.0 #26:	No	
	02.09	Security Aspects	R1997	6.1.0		Yes	S3	S1 /	GILBERT, Henri	France Telecom	POPE, Maurice		#27: 6.0.0	No	
	02.11	Service Accessibility	R1997	6.0.0		Yes	S1	-	CHICHMANAN,	France Telecom	CLAYTON, Michael		#26: 6.0.0	No	
	02.16	International Mobile Station	R1997	6.2.0		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#27: 6.0.0 #30:	No	
	02.17	Subscriber Identity	R1997	6.0.0		Yes	T3	S1	GREEN, Mark	ORANGE PCS LTD	SANDERS, Michael		#27: 6.0.0	No	
	02.22	Stage 1 for Personalisation	R1997	6.0.0		Yes	S1		DURAND, Romain	ALCATEL France	CLAYTON, Michael		#27: 6.0.0	No	
	02.24	Description of Charge	R1997	6.0.1		Yes	S1		DWYER, Paul	VODAFONE	CLAYTON, Michael		#27: 6.0.0	No	Y
	02.30	Man-machine Interface	R1997	6.1.0		Yes	S1		JEAL, David	VODAFONE	CLAYTON, Michael		#25: 6.0.0 #28:	No	
	02.34	High Speed Circuit	R1997	6.0.0		Yes	S1		MUHONEN, Ahti	NOKIA	CLAYTON, Michael		#27: 6.0.0	No	
	02.40	Procedures for Call	R1997	6.0.0		Yes	S1	NP	DWYER, Paul	VODAFONE	CLAYTON, Michael	R99 -> 22.101	#27: 6.0.0	No	
	02.41	Operator Determined	R1997	6.0.0		Yes	S1		..,		CLAYTON, Michael		#27: 6.0.0	No	
	02.42	Network Identity and	R1997	6.0.0		Yes	S1		GILES, Les	Global Crossing	CLAYTON, Michael		#27: 6.0.0	No	
	02.48	Security mechanisms for	R1997	6.0.0		Yes	T3	S3	BARNES, David	DTI - Department	SANDERS, Michael	SMG9->T3@#31	#25: 6.0.0	No	
	02.60	General Packet Radio	R1997	6.3.0		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#21: 5.0.0 #23:	No	
	02.63	Packet Data on Signalling	R1997	6.0.0		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#27: 6.0.0	No	
	02.67	Enhanced Multi-Level	R1997	6.1.1		Yes	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael		#27: 6.0.0 #29	No	
	02.68	Voice Group Call Service	R1997	6.0.1		Yes	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael		#27: 6.0.0	No	
	02.69	Voice Broadcast Service	R1997	6.0.1		Yes	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael		#27: 6.0.0	No	
	02.78	Customized Applications	R1997	6.4.0		Yes	S1	-	KLEIER, Stephan	MANNESMANN	CLAYTON, Michael		#25: 6.0.0 #26:	No	
	02.79	Support of Optimal Routeing	R1997	6.0.0		Yes	S1	-	FREY, Sophie	CEGETEL	CLAYTON, Michael		#27: 6.0.0	No	
	02.81	Line Identification	R1997	6.0.0		Yes	S1	-	BLOMSTRAND, Ola	TELIA AB	CLAYTON, Michael		#27: 6.0.0	No	
	02.82	Call Forwarding (CF)	R1997	6.0.0		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#27: 6.0.0	No	
	02.83	Call Waiting (CW) and Call	R1997	6.0.0		Yes	S1	-	..,		CLAYTON, Michael		#27: 6.0.0	No	
	02.84	MultiParty (MPTY)	R1997	6.0.0		Yes	S1	-	POSTMANN, Erwin	SIEMENS AG	CLAYTON, Michael		#27: 6.0.0	No	
	02.85	Closed User Group (CUG)	R1997	6.0.0		Yes	S1	-	BLOMSTRAND, Ola	TELIA AB	CLAYTON, Michael		#27: 6.0.0	No	
	02.86	Advice of Charge (AoC)	R1997	6.0.0		Yes	S1	-	CRAWFORD, Ian	VODAFONE	CLAYTON, Michael		#27: 6.0.0	No	
	02.88	Call Barring (CB)	R1997	6.0.0		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#27: 6.0.0	No	

	02.90	Stage 1 Decision of	R1997	6.0.0		Yes	S1	-	SLOTTE, Sverre	NOKIA	CLAYTON, Michael		#27: 6.0.0	No	
	02.91	Explicit Call Transfer (ECT)	R1997	6.0.0		Yes	S1	-	POSTMANN, Erwin	SIEMENS AG	CLAYTON, Michael		#27: 6.0.0	No	
	02.93	Completion of Calls to Busy	R1997	6.0.1		Yes	S1	-	..,		CLAYTON, Michael		#16: 5.0.0 #19:	No	
	02.95	Digital cellular	R1997	6.0.0		Yes	S1	-	..,		CLAYTON, Michael		#27: 6.0.0	No	
	02.96	Name Identification	R1997	6.0.1		Yes	S1	-	DOSHI, Sonia	NORTEL	CLAYTON, Michael		#24: 5.0.0 #25:	No	
	03.01	Network Functions	R1997	6.1.0		Yes	S2	NP	GAASVIK, Per-Ola	COMVIQ GSM AB	SULTAN, Alain	SMG3->SA2 @	#27: 6.0.0 #28:	No	
	03.02	Network Architecture	R1997	6.1.0		Yes	S2	NP /	SULTAN, Alain	ETSI Secretariat	SULTAN, Alain		#25: 6.0.0 #26:	No	
	03.03	Numbering, Addressing and	R1997	6.6.0		Yes	N4	T2	GAASVIK, Per-Ola	COMVIQ GSM AB	SETTIMO, Franco		#25: 6.0.0 #26:	No	
	03.05	Technical performance	R1997	6.0.0		Yes	NP	-	..,		BOSWARTHICK,		#27: 6.0.0	No	
	03.07	Restoration Procedures	R1997	6.2.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#25: 6.0.0 #26:	No	
	03.08	Organization of Subscriber	R1997	6.4.0		Yes	N4	-	BAUER, Rolf	ALCATEL SEL AG	SETTIMO, Franco		#25: 6.0.0 #26:	No	
	03.09	Handover Procedures	R1997	6.0.0		Yes	N1	-	FARHOUMAND,	Ericsson	AL -BAKRI, Ban		#27: 6.0.0	No	
	03.10	GSM Public Land Mobile	R1997	6.0.0		Yes	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,		#27: 6.0.0	No	
	03.11	Technical Realization of	R1997	6.0.1		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#27: 6.0.0	No	
	03.12	Location Registration	R1997	6.0.0		Yes	N4	-	GAASVIK, Per-Ola	COMVIQ GSM AB	SETTIMO, Franco		#27: 6.0.0	No	
	03.13	Discontinuous Reception	R1997	6.0.0		Yes	GP	-	..,		USAI, Paolino		#27: 6.0.0	No	
	03.14	Support of Dual Tone Multi-	R1997	6.0.0		Yes	N1	-	..,		AL -BAKRI, Ban		#27: 6.0.0	No	
	03.15	Technical Realization of	R1997	6.1.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#26: 6.0.0	No	
	03.16	Subscriber Data	R1997	6.4.0		Yes	N4	-	DETTNER, Harald	SIEMENS AG	SETTIMO, Franco		#25: 6.0.0 #26:	No	
	03.18	Basic Call Handling	R1997	6.6.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#25: 6.0.0 #26:	No	
	03.20	Security-related Network	R1997	6.1.0		Yes	S3	NP /	GILBERT, Henri	France Telecom	POPE, Maurice		#25: 6.0.0	No	
	03.22	Functions Related to Mobile	R1997	6.2.0		Yes	G2	N1	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert	Moved from SMG3	#26: 6.0.0 #28:	No	
	03.26	Multiband operation of	R1997	6.0.0		Yes	GP	NP	..,		USAI, Paolino		#27: 6.0.0	No	
	03.30	Radio Network Planning	R1997	6.0.1		Yes	GP	-	STEVENS, Peter	One 2 one	USAI, Paolino		#26: 6.0.0	No	
	03.32	Universal Geographical	R1997	6.0.0		Yes	S2	-	..,		SULTAN, Alain		#27: 6.0.0	No	
	03.34	High Speed Circuit	R1997	6.0.0		Yes	N1	-	MUHONEN, Ahti	NOKIA	AL -BAKRI, Ban		#27: 6.0.0	No	
	03.38	Alphabets and Language	R1997	6.0.1		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#25: 6.0.0	No	
	03.39	Digital Cellular	R1997	6.0.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#27: 6.0.0	No	
	03.40	Technical Realization of the	R1997	6.1.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#23: 6D1.0 #24:	No	
	03.41	Technical Realization of	R1997	6.1.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#25: 6.0.0 #26:	No	
	03.42	SMS Compression	R1997	6.0.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#27: 6.0.0	No	
	03.43	Support of Videotex	R1997	6.0.0		Yes	T2	-	DI TRIA, Paolo	CSELT - Centro	RODERMUND,		#27: 6.0.0	No	
	03.44	Support of Teletex in a	R1997	6.0.0		Yes	T2	-	..,		RODERMUND,		#27: 6.0.0	No	
	03.45	Technical Realization of	R1997	6.0.1		Yes	N3	-	..,		BOSWARTHICK,		#27: 6.0.0	No	
	03.46	Technical Realization of	R1997	6.0.0		Yes	N3	-	..,		BOSWARTHICK,		#27: 6.0.0	No	
	03.47	Example Protocol Stacks	R1997	6.0.0		Yes	T2	-	..,		RODERMUND,		#27: 6.0.0	No	
	03.48	Security Mechanisms for	R1997	6.2.0		Yes	T3	-	BARNES, David	DTI - Department	SANDERS, Michael	SMG9->T3@#31	#25: 6.0.0 #26:	No	
	03.49	Example Protocol Stacs for	R1997	6.1.0		Yes	T2	-	MEREDITH, Andrew	MOTOROLA Ltd	RODERMUND,		#25: 6.0.0 #26:	No	
	03.50	Transmission Planning	R1997	6.2.0		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		#27: 6.0.0 #28:	No	
	03.54	Description for the use of a	R1997	6.0.0		Yes	N3	-	ROSTÖ, Tommy	TELIA AB	BOSWARTHICK,		#27: 6.0.0	No	

	03.58	Characterisation, test	R1997	6.0.1		Yes	S4	-	MONFORT, Jean-	France Telecom	USAI, Paolino		#23: 5.0.0 #25:	No	
	03.60	General Packet Radio	R1997	6.7.0		Yes	S2	-	NAPER, Hans Petter	MOTOROLA	SULTAN, Alain		#23: 5.1.0 #24:	No	
	03.63	Packet Data on Signalling	R1997	6.0.0		Yes	N1	-	JACOBSOHN, Dieter	Deutsche Telekom	AL -BAKRI, Ban		#27: 6.0.0	No	
	03.64	Overall description of the	R1997	6.4.0		Yes	G2	-	..,		THOMASEN, Gert		#23: 5.1.0 #24:	No	
	03.67	Enhanced Multi-Level	R1997	6.1.0		Yes	N4	-	MÜNNING, Dirk	DETECON GMBH	SETTIMO, Franco		#27: 6.0.0	No	
	03.68	Voice Group Call Service	R1997	6.2.0		Yes	N1	-	MÜNNING, Dirk	DETECON GMBH	AL -BAKRI, Ban		#25: 6.0.0 #26:	No	
	03.69	Voice Broadcast service	R1997	6.2.0		Yes	N1	-	MÜNNING, Dirk	DETECON GMBH	AL -BAKRI, Ban		#25: 6.0.0 #26:	No	
	03.70	Routeing of Calls to/from	R1997	6.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#27: 6.0.0	No	
	03.78	CAMEL Phase 2; Stage 2	R1997	6.7.0		Yes	N2	-	LANTELME, Isabelle	ALCATEL France	HELLMAN, Monica		#25: 6.0.0 #26:	No	
	03.79	Support of Optimal Routing	R1997	6.3.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#27: 6.0.0 #29:	No	
	03.81	Line Identification	R1997	6.0.0		Yes	N4	-	..,		SETTIMO, Franco		#27: 6.0.0	No	
	03.82	Call Forwarding (CF)	R1997	6.1.0		Yes	N4	-	POTHS, Annette	MANNESMANN	SETTIMO, Franco		#27: 6.0.0 #29:	No	
	03.83	Call Waiting (CW) and Call	R1997	6.0.0		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		#27: 6.0.0	No	
	03.84	Multi Party (MPTY)	R1997	6.0.0		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#27: 6.0.0	No	
	03.85	Closed user Group (CUG)	R1997	6.0.0		Yes	N4	-	..,		SETTIMO, Franco		#27: 6.0.0	No	
	03.86	Advice of Charge (AoC)	R1997	6.0.1		Yes	N4	-	..,		SETTIMO, Franco		#27: 6.0.0	No	
	03.88	Call Barring (CB)	R1997	6.0.0		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		#27: 6.0.0	No	
	03.90	Unstructured	R1997	6.0.0		Yes	N4	-	CHOTAI, Sunil	BT	SETTIMO, Franco		#27: 6.0.0	No	
	03.91	Explicit Call Transfer (ECT)	R1997	6.0.0		Yes	N4	-	DZUBAN, Stanislav	SIEMENS AG	SETTIMO, Franco		#27: 6.0.0	No	
	03.93	Technical realization of	R1997	6.2.0		Yes	N4	-	HÄMÄLÄINEN,	NOKIA MOBILE	SETTIMO, Franco		#25: 6.0.0 #26:	No	
	03.96	Name Identification	R1997	6.0.1		Yes	N4	-	DOSHI, Sonia	NORTEL	SETTIMO, Franco		#24: 5.0.0 #25:	No	
	04.01	Mobile Station - Base	R1997	6.0.0		Yes	N1	-	AVELINE, Sophie	France Telecom	AL -BAKRI, Ban		#27: 6.0.0	No	
	04.02	GSM Public Land Mobile	R1997	6.0.0		Yes	N1	-	DOSHI, Sonia	NORTEL	AL -BAKRI, Ban		#27: 6.0.0	No	
	04.03	Mobile Station - Base	R1997	6.0.0		Yes	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		#25: 6.0.0	No	
	04.04	Layer 1 - General	R1997	6.0.0		Yes	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		#25: 6.0.0	No	
	04.05	Data Link (DL) Layer	R1997	6.0.1		Yes	G2	-	..,		THOMASEN, Gert		#27: 6.0.0	No	
	04.06	Mobile Station - Base	R1997	6.2.0		Yes	G2	-	..,		THOMASEN, Gert		#27: 6.0.0 #29:	No	
	04.07	Mobile Radio Interface	R1997	6.5.1		Yes	N1	-	..,		AL -BAKRI, Ban		#25: 6.0.0 #26:	No	
	04.08	Mobile Radio Interface -	R1997	6.c.0		No	N1	G2	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban	04.08 will remain	#25: 6.0.0 #26:	No	
	04.10	Mobile Radio Interface	R1997	6.0.1		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		#25: 6.0.0	No	
	04.11	Point-to-Point (PP) Short	R1997	6.0.1		Yes	N1	-	NOBUYUKI, Uda	NTT	AL -BAKRI, Ban		#25: 6.0.0	No	
	04.12	Short Message Service Cell	R1997	6.0.1		Yes	G2	T2	PUDNEY, Chris	VODAFONE	THOMASEN, Gert		#27: 6.0.0	No	
	04.13	Performance Requirements	R1997	6.0.1		Yes	N1	-	MILLS, Duncan	VODAFONE	AL -BAKRI, Ban		#27: 6.0.0	No	
	04.14	Individual equipment type	R1997	6.2.0		Yes	G2	-	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert		#27: 6.0.0 #30:	No	
	04.21	Rate Adaption on the Mobile	R1997	6.1.0		Yes	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		#27: 6.0.0	No	
	04.22	Radio Link Protocol for Data	R1997	6.2.0		Yes	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,		#26: 6.0.0 #27:	No	
	04.60	General Packet Radio	R1997	6.a.0		No	G2	-	..,		THOMASEN, Gert		#25: 6.0.0 #26:	No	
	04.63	Packet Data on Signalling	R1997	6.0.0		Yes	N1	-	JACOBSOHN, Dieter	Deutsche Telekom	AL -BAKRI, Ban		#27: 6.0.0	No	
	04.64	Mobile Station - Serving	R1997	6.7.0		Yes	N1	-	SALKINTZIS,	MOTOROLA	AL -BAKRI, Ban		#23: 5.0.0 #24:	No	
	04.65	Mobile Station (MS) -	R1997	6.7.0		Yes	N1	-	SALKINTZIS,	MOTOROLA	AL -BAKRI, Ban	24.065 existed,	#23: 5.0.0 #24:	No	

	04.67	Enhanced Multi-Level	R1997	6.0.1		Yes	N4	-	MÜNNING, Dirk	DETECON GMBH	SETTIMO, Franco		#27: 6.0.0	No	
	04.68	Group Call Control (GCC)	R1997	6.3.0		Yes	N1	-	..,		AL -BAKRI, Ban		#27: 6.0.0 #29:	No	
	04.69	Broadcast Call Control	R1997	6.3.0		Yes	N1	-	..,		AL -BAKRI, Ban		#27: 6.0.0 #29:	No	
	04.80	Mobile Radio Interface	R1997	6.1.1		Yes	N4	-	..,		SETTIMO, Franco		#25: 6.0.0 #26:	No	
	04.81	Line Identification	R1997	6.0.1		Yes	N4	-	..,		SETTIMO, Franco		#27: 6.0.0	No	
	04.82	Call Forwarding (CF)	R1997	6.0.1		Yes	N4	-	POTHS, Annette	MANNESMANN	SETTIMO, Franco		#27: 6.0.0	No	
	04.83	Call Waiting (CW) and Call	R1997	6.0.1		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		#27: 6.0.0	No	
	04.84	Multi Party (MPTY)	R1997	6.0.1		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#27: 6.0.0	No	
	04.85	Closed User Group (CUG)	R1997	6.0.0		Yes	N4	-	..,		SETTIMO, Franco		#27: 6.0.0	No	
	04.86	Advice of Charge (AoC)	R1997	6.0.1		Yes	N4	-	..,		SETTIMO, Franco		#27: 6.0.0	No	
	04.88	Call Barring (CB)	R1997	6.0.1		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		#25: 6.0.0	No	
	04.90	Unstructured	R1997	6.0.1		Yes	N4	-	..,		SETTIMO, Franco		#27: 6.0.0	No	
	04.91	Explicit Call Transfer (ECT)	R1997	6.0.1		Yes	N4	-	DZUBAN, Stanislav	SIEMENS AG	SETTIMO, Franco		#27: 6.0.0	No	
	04.93	Completion of Calls to Busy	R1997	6.1.1		Yes	N4	-	HÄMÄLÄINEN,	NOKIA MOBILE	SETTIMO, Franco		#25: 6.0.0 #26:	No	
	04.96	Name Identification	R1997	6.0.1		Yes	N4	-	DOSHI, Sonia	NORTEL	SETTIMO, Franco		#24: 5.0.0 #25:	No	
	05.01	Physical Layer on the Radio	R1997	6.1.1		Yes	GP	-	ANDERSEN, Niels	MOTOROLA A/S	USAI, Paolino		#24: 6.0.0 #25:	No	
	05.02	Multiplexing and Multiple	R1997	6.9.0		Yes	GP	-	..,		USAI, Paolino		#24: 6.0.0 #25:	No	
	05.03	Channel Coding	R1997	6.2.1		Yes	GP	-	..,		USAI, Paolino		#24: 6.0.0 #25:	No	
	05.04	Modulation	R1997	6.1.0		Yes	GP	-	REINER, Michaël	AEG Mobile	USAI, Paolino		#27: 6.0.0 #30b:	No	
	05.05	Radio Transmission and	R1997	6.8.0		No	GP	-	CHARLES, Jean	France Telecom	USAI, Paolino		#24: 6.0.0 #25:	No	
	05.08	Radio Subsystem Link	R1997	6.9.0		No	GP	-	WHITE, Phil	VODAFONE	USAI, Paolino		.	No	
	05.10	Radio Subsystem	R1997	6.6.0		Yes	GP	-	BENN, Howard	MOTOROLA Ltd	USAI, Paolino		#24: 6.0.0 #25:	No	
	05.22	Radio link management in	R1997	6.0.0		Yes	GP	-	..,		USAI, Paolino		#27: 6.0.0	No	
	05.50	Background for RF	R1997	6.1.0		Yes	GP	-	..,		USAI, Paolino		#24: 6.0.0	No	
	06.01	Full Rate Speech	R1997	6.0.1		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		#27: 6.0.0	No	
	06.02	Half Rate Speech	R1997	6.0.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#27: 6.0.0	No	
	06.06	Half Rate Speech: ANSI-C	R1997	6.0.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#27: 6.0.0	No	
	06.07	Half Rate Speech: Test	R1997	6.0.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#27: 6.0.0	No	
	06.08	Half Rate Speech;	R1997	6.0.0		Yes	S4	-	SALEM, Tarek	Deutsche Telekom	USAI, Paolino		#27: 6.0.0	No	
	06.10	Full Rate Speech	R1997	6.1.0		Yes	S4	-	LORENZ, Dietmar	PHILIPS	USAI, Paolino		#27: 6.0.0	No	
	06.11	Substitution and Muting of	R1997	6.0.1		Yes	S4	-	NAVARRO, William	NORTEL	USAI, Paolino		#27: 6.0.0	No	
	06.12	Comfort Noise Aspects for	R1997	6.0.1		Yes	S4	-	SERENO, Daniele	TELECOM ITALIA	USAI, Paolino		#27: 6.0.0	No	
	06.20	Half Rate Speech	R1997	6.0.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#27: 6.0.0	No	
	06.21	Substitution and Muting of	R1997	6.0.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#27: 6.0.0	No	
	06.22	Comfort Noise Aspects for	R1997	6.0.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#27: 6.0.0	No	
	06.31	Discontinuous	R1997	6.0.1		Yes	S4	-	..,		USAI, Paolino		#27: 6.0.0	No	
	06.32	Voice Activity Detection	R1997	6.0.1		Yes	S4	-	BARRETT, Paul	BT	USAI, Paolino		#27: 6.0.0	No	
	06.41	Discontinuous	R1997	6.0.1		Yes	S4	-	..,		USAI, Paolino		#27: 6.0.0	No	
	06.42	Voice Activity Detection	R1997	6.0.1		Yes	S4	-	BARRETT, Paul	BT	USAI, Paolino		#27: 6.0.0	No	
	06.51	GSM Enhanced full rate	R1997	6.1.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#27: 6.0.0	No	

	06.53	ANSI-C code for the GSM	R1997	6.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#27: 6.0.0	No	
	06.54	Test sequences for the	R1997	6.1.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#27: 6.0.0	No	
	06.55	Performance	R1997	6.0.0		Yes	S4	-	SALEM, Tarek	Deutsche Telekom	USAI, Paolino		#27: 6.0.0	No	
	06.60	Enhanced full rate speech	R1997	6.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#27: 6.0.0	No	
	06.61	Substitution and muting of	R1997	6.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#27: 6.0.0	No	
	06.62	Comfort noise aspects for	R1997	6.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#27: 6.0.0	No	
	06.81	Discontinuous	R1997	6.1.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#27: 6.0.0 #30:	No	
	06.82	Voice Activity Detection	R1997	6.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#27: 6.0.0	No	
	06.85	Subjective tests on the	R1997	6.0.0		Yes	S4	-	..,		USAI, Paolino		#27: 6.0.0	No	
	07.01	General on Terminal	R1997	6.1.0		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#27: 6.0.0 #29:	No	
	07.02	Terminal Adaptation	R1997	6.0.0		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#26: 6.0.0	No	
	07.03	Terminal Adaptation	R1997	6.0.0		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#26: 6.0.0	No	
	07.05	Use of Data Terminal	R1997	6.0.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#27: 6.0.0	No	
	07.07	Digital cellular	R1997	6.4.0		Yes	T2	-	NOVAK, Lars	ERICSSON L.M.	RODERMUND,		#25: 6.0.0 #26:	No	
	07.10	Terminal Equipment to	R1997	6.4.0		Yes	T2	-	NOVAK, Lars	ERICSSON L.M.	RODERMUND,		#25: 6.0.0 #26:	No	
	07.60	General Packet Radio	R1997	6.5.0		Yes	N3	-	HEATON, Graham	RTS Wireless Inc.	BOSWARTHICK,		#25: 6.0.0 #26:	No	
	08.01	General Aspects on the	R1997	6.0.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#27: 6.0.0	No	
	08.02	Base Station System -	R1997	6.0.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#27: 6.0.0	No	
	08.04	Base Station System -	R1997	6.0.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#27: 6.0.0	No	
	08.06	Signalling Transport	R1997	6.0.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#27: 6.0.0	No	
	08.08	Mobile Switching Centre -	R1997	6.5.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#31b:6.5.0	No	
	08.14	General Packet Radio	R1997	6.0.0		Yes	G2	-	..,		THOMASEN, Gert		#24: 5.0.0 #25:	No	
	08.16	General Packet Radio	R1997	6.3.0		Yes	G2	-	..,		THOMASEN, Gert		#24: 5.0.0 #25:	No	
	08.18	General Packet Radio	R1997	6.7.1		Yes	G2	-	..,		THOMASEN, Gert		#24: 5.0.0 #25:	No	
	08.20	Rate Adaptation on the	R1997	6.0.0		Yes	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		#27: 6.0.0	No	
	08.51	Base Station Controller -	R1997	6.0.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#27: 6.0.0	No	
	08.52	Base Station Controller -	R1997	6.0.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#27: 6.0.0	No	
	08.54	BSC-BTS : Layer 1	R1997	6.0.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#27: 6.0.0	No	
	08.56	BSC-BTS Layer 2	R1997	6.0.0		Yes	G2	-	ANDERSEN, Harald	ERICSSON	THOMASEN, Gert		#27: 6.0.0	No	
	08.58	Base Station Controler -	R1997	6.3.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#25: 6.0.0 #28:	No	
	08.60	Inband Control of Remote	R1997	6.0.1		Yes	GP	-	..,		USAI, Paolino		#27: 6.0.0	No	
	08.61	Inband Control of Remote	R1997	6.0.1		Yes	GP	NP	JACOB, Petra	SIEMENS AG	USAI, Paolino		#27: 6.0.0	No	
	09.01	General Network	R1997	6.0.0		Yes	N4	-	..,		SETTIMO, Franco		#27: 6.0.0	No	
	09.02	Mobile Application Part (	R1997	6.8.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco	CN->N4 Apr00	#24: 6D1.0 #25:	No	
	09.03	Signalling Requirements on	R1997	6.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#27: 6.0.0	No	
	09.04	Interworking between the	R1997	6.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#27: 6.0.0	No	
	09.05	Interworking between the	R1997	6.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#27: 6.0.0	No	
	09.06	Interworking between a	R1997	6.0.0		Yes	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,	N3: "no R99	#27: 6.0.0	No	
	09.07	General Requirements on	R1997	6.2.0		Yes	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,		#27: 6.0.0 #29:	No	
	09.08	Application of the Base	R1997	6.0.0		Yes	N1	-	JORGENSEN, Per	ERICSSON L.M.	AL -BAKRI, Ban		#27: 6.0.0	No	

	09.10	Information Element	R1997	6.1.0		Yes	N4	-	..,		SETTIMO, Franco		#25: 6.0.0 #29:	No	
	09.11	Signalling Interworking for	R1997	6.0.0		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		#26: 6.0.0	No	
	09.13	Signalling interworking	R1997	6.0.0		Yes	N4	-	CHOTAI, Sunil	BT	SETTIMO, Franco		#27: 6.0.0	No	
	09.16	General Packet Radio	R1997	6.1.0		Yes	N1	-	MILLS, Duncan	VODAFONE	AL -BAKRI, Ban		#25: 6.0.0 #28:	No	
	09.18	General Packet Radio	R1997	6.6.0		Yes	N1	-	MILLS, Duncan	VODAFONE	AL -BAKRI, Ban		#25: 6.0.0 #26:	No	
	09.60	General Packet Radio	R1997	6.8.0		Yes	N4	-	OLTEDAL, Einar	ERICSSON L.M.	SETTIMO, Franco		#24: 5.0.0 #25:	No	
	09.61	General Packet Radio	R1997	6.4.0		Yes	N3	-	HEATON, Graham	RTS Wireless Inc.	BOSWARTHICK,		#25: 6.0.0 #26:	No	
	09.78	CAMEL Application Part	R1997	6.5.0		Yes	N2	-	NOLDUS, Rogier	ERICSSON L.M.	HELLMAN, Monica		#25: 6.0.0 #26:	No	
	10.02	Guidelines for the	R1997	6.1.0		No	N4	-	..,		SETTIMO, Franco		#28: 6.1.0	No	
	10.60	General Packet Radio	R1997	6.0.0		No	S2	-	PETERSEN, Johan	ERICSSON L.M.	SULTAN, Alain		#21: 5.0.0 #22:	No	
	11.10-1	Mobile station (MS)	R1997	6.3.1		Yes	G4	S1 /	..,		SALMERON, Lidia	R99 version now	#28: 6.0.0 #29:	No	
	11.11	Specification of the	R1997	6.3.0		Yes	T3	-	VEDDER, Klaus	GIESECKE &	SANDERS, Michael		#25: 6.0.0 #26:	No	
	11.14	Specification of Subscriber	R1997	6.3.0		Yes	T3	-	WOODSEND,	ASPECTS	SANDERS, Michael		#25: 6.0.0 #26:	No	
	12.05	Subscriber Related Call and	R1997	6.1.0		Yes	S5	S1	SJÖBLOM, Kai	NOKIA	ZOICAS, Adrian		#27: 6.0.0 #28:	No	
	12.11	Fault management of the	R1997	6.3.0		Yes	S5	S1 /	..,		ZOICAS, Adrian		#26: 6.0.0 #27:	No	
	12.15	General Packet Radio	R1997	6.2.0		Yes	S5	-	HEATON, Graham	RTS Wireless Inc.	ZOICAS, Adrian		#27: 6.1.0 #28:	No	
	01.00	Working Procedures for	R1996	5.2.0		Yes	SP	-	BERGMANN,	ETSI Secretariat	POPE, Maurice		#17: 5.0.0 #19:	No	
	01.02	General Description of a	R1996	5.0.0		Yes	S1	GP /	JORGENSEN, Niels	TELE DANMARK	CLAYTON, Michael		#17: 5.0.0	No	
	01.04	Abbreviations and	R1996	5.0.1		Yes	GP	-	CLAYTON, Michael	GSM MoU	USAI, Paolino		#17: 5.0.0 #20:	No	
	01.48	ISDN-based DECT/GSM	R1996	5.0.1		Yes	S1	-	GRAETZ, Ingeborg	SIEMENS AG	CLAYTON, Michael		#19: 5.0.0 #20:	No	
	02.01	Principles of	R1996	5.5.0		Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael		#16: 5.0.0 #17:	No	
	02.02	Bearer Services (BS)	R1996	5.3.2		Yes	S1	-	RICHARDS, Denise	Lucent	CLAYTON, Michael		#16: 5.0.0 #18:	No	
	02.03	Teleservices Supported by	R1996	5.3.2		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#17: 5.0.0 #19:	No	
	02.04	General on Supplementary	R1996	5.7.4		Yes	S1	-	RICHARDS, Denise	Lucent	CLAYTON, Michael		#16: 5.0.0 #17:	No	
	02.06	Types of Mobile Stations	R1996	5.2.1		Yes	S1	-	JEAL, David	VODAFONE	CLAYTON, Michael		#20: 5.0.0 #21:	No	
	02.07	Mobile Station (MS)	R1996	5.4.1		Yes	S1	-	JEAL, David	VODAFONE	CLAYTON, Michael		#17: 5.0.0 #18:	No	
	02.09	Security Aspects	R1996	5.2.0		Yes	S3	S1 /	GILBERT, Henri	France Telecom	POPE, Maurice		#20: 5.0.0 #22:	No	
	02.11	Service Accessibility	R1996	5.0.1		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#20: 5.0.0	No	
	02.16	International Mobile Station	R1996	5.2.0		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#20: 5.0.0 #30:	No	
	02.17	Subscriber Identity	R1996	5.1.1		Yes	T3	S1	GREEN, Mark	ORANGE PCS LTD	SANDERS, Michael		#20: 5.0.0 #27:	No	
	02.22	Stage 1 for Personalisation	R1996	5.4.0		Yes	S1		DURAND, Romain	ALCATEL France	CLAYTON, Michael		#17: 5.0.0 #19:	No	
	02.24	Description of Charge	R1996	5.0.1		Yes	S1		DWYER, Paul	VODAFONE	CLAYTON, Michael		#20: 5.0.0	No	Y
	02.30	Man-machine Interface	R1996	5.7.1		Yes	S1		JEAL, David	VODAFONE	CLAYTON, Michael		#16: 5.0.0 #17:	No	
	02.34	High Speed Circuit	R1996	5.2.1		Yes	S1		MUHONEN, Ahti	NOKIA	CLAYTON, Michael		#21: 5.1.0 #22:	No	
	02.40	Procedures for Call	R1996	5.0.0		Yes	S1	NP	DWYER, Paul	VODAFONE	CLAYTON, Michael	R99 -> 22.101	#20: 5.0.0	No	
	02.41	Operator Determined	R1996	5.1.1		Yes	S1		..,		CLAYTON, Michael		#16: 5.0.0 #21:	No	
	02.42	Network Identity and	R1996	5.1.0		Yes	S1		GILES, Les	Global Crossing	CLAYTON, Michael		#19: 5.0.0 #24:	No	
	02.63	Packet Data on Signalling	R1996	5.0.0		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#19: 5.0.0	No	
	02.67	Enhanced Multi-Level	R1996	5.1.1		Yes	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael		#16: 5.0.0 #19:	No	
	02.68	Voice Group Call Service	R1996	5.2.1		Yes	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael		#16: 5.0.0 #17:	No	

	02.69	Voice Broadcast Service	R1996	5.2.1		Yes	S1	-	GILES, Les	Global Crossing	CLAYTON, Michael		#16: 5.0.0 #17:	No	
	02.78	Customized Applications	R1996	5.6.0		Yes	S1	-	KLEIER, Stephan	MANNESMANN	CLAYTON, Michael		#19: 5.0.0 #20:	No	
	02.79	Support of Optimal Routeing	R1996	5.2.0		Yes	S1	-	FREY, Sophie	CEGETEL	CLAYTON, Michael		#19: 5.0.0 #20:	No	
	02.81	Line Identification	R1996	5.1.0		Yes	S1	-	BLOMSTRAND, Ola	TELIA AB	CLAYTON, Michael		#20: 5.0.0 #24:	No	
	02.82	Call Forwarding (CF)	R1996	5.0.0		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#16: 5.0.0	No	
	02.83	Call Waiting (CW) and Call	R1996	5.0.0		Yes	S1	-	..,		CLAYTON, Michael		#20: 5.0.0	No	
	02.84	MultiParty (MPTY)	R1996	5.0.0		Yes	S1	-	POSTMANN, Erwin	SIEMENS AG	CLAYTON, Michael		#20: 5.0.0	No	
	02.85	Closed User Group (CUG)	R1996	5.0.0		Yes	S1	-	BLOMSTRAND, Ola	TELIA AB	CLAYTON, Michael		#20: 5.0.0	No	
	02.86	Advice of Charge (AoC)	R1996	5.0.0		Yes	S1	-	CRAWFORD, Ian	VODAFONE	CLAYTON, Michael		#20: 5.0.0	No	
	02.88	Call Barring (CB)	R1996	5.0.0		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#20: 5.0.0	No	
	02.90	Stage 1 Decision of	R1996	5.1.0		Yes	S1	-	SLOTTE, Sverre	NOKIA	CLAYTON, Michael		#20: 5.0.0 #21:	No	
	02.91	Explicit Call Transfer (ECT)	R1996	5.1.1		Yes	S1	-	POSTMANN, Erwin	SIEMENS AG	CLAYTON, Michael		#16: 5.0.0 #17:	No	
	02.95	Digital cellular	R1996	5.2.0		Yes	S1	-	..,		CLAYTON, Michael		#16: 5.0.0 #18:	No	
	03.01	Network Functions	R1996	5.1.0		Yes	S2	NP	GAASVIK, Per-Ola	COMVIQ GSM AB	SULTAN, Alain	SMG3->SA2 @	#17: 5.0.0 #18:	No	
	03.02	Network Architecture	R1996	5.3.0		Yes	S2	NP /	SULTAN, Alain	ETSI Secretariat	SULTAN, Alain		#17: 5.0.0 #18:	No	
	03.03	Numbering, Addressing and	R1996	5.4.0		Yes	N4	T2	GAASVIK, Per-Ola	COMVIQ GSM AB	SETTIMO, Franco		#17: 5.0.0 #25:	No	
	03.05	Technical performance	R1996	5.0.0		Yes	NP	-	..,		BOSWARTHICK,		#20: 5.0.0	No	
	03.07	Restoration Procedures	R1996	5.1.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#20: 5.0.0 #23:	No	
	03.08	Organization of Subscriber	R1996	5.2.0		Yes	N4	-	BAUER, Rolf	ALCATEL SEL AG	SETTIMO, Franco		#18: 5.0.0 #21:	No	
	03.09	Handover Procedures	R1996	5.1.0		Yes	N1	-	FARHOUMAND,	Ericsson	AL -BAKRI, Ban		#18: 5.0.0 #22:	No	
	03.10	GSM Public Land Mobile	R1996	5.4.0		Yes	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,		#16: 5.0.0 #21:	No	
	03.11	Technical Realization of	R1996	5.0.1		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#20: 5.0.0	No	
	03.12	Location Registration	R1996	5.0.0		Yes	N4	-	GAASVIK, Per-Ola	COMVIQ GSM AB	SETTIMO, Franco		#20: 5.0.0	No	
	03.13	Discontinuous Reception	R1996	5.0.0		Yes	GP	-	..,		USAI, Paolino		#17: 5.0.0	No	
	03.14	Support of Dual Tone Multi-	R1996	5.0.0		Yes	N1	-	..,		AL -BAKRI, Ban		#20: 5.0.0	No	
	03.15	Technical Realization of	R1996	5.1.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#16: 5.0.0 #21:	No	
	03.16	Subscriber Data	R1996	5.3.0		Yes	N4	-	DETTNER, Harald	SIEMENS AG	SETTIMO, Franco		#18: 5.0.0 #21:	No	
	03.18	Basic Call Handling	R1996	5.6.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#21: 5.0.0 #22:	No	
	03.20	Security-related Network	R1996	5.2.1		Yes	S3	NP /	GILBERT, Henri	France Telecom	POPE, Maurice		#20: 5.0.0 #21:	No	
	03.22	Functions Related to Mobile	R1996	5.3.1		Yes	G2	N1	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert	Moved from SMG3	#20: 5.0.0 #21:	No	
	03.26	Multiband operation of	R1996	5.2.0		Yes	GP	NP	..,		USAI, Paolino		#20: 5.0.0 #22:	No	
	03.30	Radio Network Planning	R1996	5.0.0		Yes	GP	-	STEVENS, Peter	One 2 one	USAI, Paolino		#20: 5.0.0	No	
	03.32	Universal Geographical	R1996	5.2.0		Yes	S2	-	..,		SULTAN, Alain		#23: 5.0.0 #26:	No	
	03.34	High Speed Circuit	R1996	5.2.0		Yes	N1	-	MUHONEN, Ahti	NOKIA	AL -BAKRI, Ban		#21: 5.0.0 #26:	No	
	03.38	Alphabets and Language	R1996	5.6.1		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#16: 5.0.0 #17:	No	
	03.39	Digital Cellular	R1996	5.0.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#20: 5.0.0	No	
	03.40	Technical Realization of the	R1996	5.8.1		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#16: 5.0.0 #17:	No	
	03.41	Technical Realization of	R1996	5.9.1		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#16: 5.0.0 #17:	No	
	03.42	SMS Compression	R1996	5.2.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#21: 5.0.0 #22:	No	
	03.43	Support of Videotex	R1996	5.0.0		Yes	T2	-	DI TRIA, Paolo	CSELT - Centro	RODERMUND,		#20: 5.0.0	No	

	03.44	Support of Teletex in a	R1996	5.0.0		Yes	T2	-	..,		RODERMUND,		#20: 5.0.0	No	
	03.45	Technical Realization of	R1996	5.2.1		Yes	N3	-	..,		BOSWARTHICK,		#20: 5.0.0 #21:	No	
	03.46	Technical Realization of	R1996	5.0.0		Yes	N3	-	..,		BOSWARTHICK,		#20: 5.0.0	No	
	03.47	Example Protocol Stacks	R1996	5.0.0		Yes	T2	-	..,		RODERMUND,		#20: 5.0.0	No	
	03.49	Example Protocol Stacs for	R1996	5.7.0		Yes	T2	-	MEREDITH, Andrew	MOTOROLA Ltd	RODERMUND,		#16: 5.0.0 #18:	No	
	03.50	Transmission Planning	R1996	5.4.0		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		#17: 5.0.0 #20:	No	
	03.54	Description for the use of a	R1996	5.2.0		Yes	N3	-	ROSTÖ, Tommy	TELIA AB	BOSWARTHICK,		#23: 5.1.0 #24:	No	
	03.63	Packet Data on Signalling	R1996	5.1.0		Yes	N1	-	JACOBSOHN, Dieter	Deutsche Telekom	AL -BAKRI, Ban		#16: 5.0.0 #18:	No	
	03.67	Enhanced Multi-Level	R1996	5.1.1		Yes	N4	-	MÜNNING, Dirk	DETECON GMBH	SETTIMO, Franco		#16: 5.0.0 #20:	No	
	03.68	Voice Group Call Service	R1996	5.5.1		Yes	N1	-	MÜNNING, Dirk	DETECON GMBH	AL -BAKRI, Ban		#16: 5.0.0 #18:	No	
	03.69	Voice Broadcast service	R1996	5.5.1		Yes	N1	-	MÜNNING, Dirk	DETECON GMBH	AL -BAKRI, Ban		#16: 5.0.0 #18:	No	
	03.70	Routeing of Calls to/from	R1996	5.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#20: 5.0.0	No	
	03.78	CAMEL Phase 2; Stage 2	R1996	5.8.0		Yes	N2	-	LANTELME, Isabelle	ALCATEL France	HELLMAN, Monica		#21: 5.0.0 #22:	No	
	03.79	Support of Optimal Routing	R1996	5.5.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#21: 5.0.0 #22:	No	
	03.81	Line Identification	R1996	5.2.0		Yes	N4	-	..,		SETTIMO, Franco		#20: 5.0.0 #24:	No	
	03.82	Call Forwarding (CF)	R1996	5.0.0		Yes	N4	-	POTHS, Annette	MANNESMANN	SETTIMO, Franco		#20: 5.0.0	No	
	03.83	Call Waiting (CW) and Call	R1996	5.0.0		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		#20: 5.0.0	No	
	03.84	Multi Party (MPTY)	R1996	5.0.0		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#20: 5.0.0	No	
	03.85	Closed user Group (CUG)	R1996	5.0.0		Yes	N4	-	..,		SETTIMO, Franco		#20: 5.0.0	No	
	03.86	Advice of Charge (AoC)	R1996	5.0.1		Yes	N4	-	..,		SETTIMO, Franco		#20: 5.0.0	No	
	03.88	Call Barring (CB)	R1996	5.0.0		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		#20: 5.0.0	No	
	03.90	Unstructured	R1996	5.0.0		Yes	N4	-	CHOTAI, Sunil	BT	SETTIMO, Franco		#20: 5.0.0	No	
	03.91	Explicit Call Transfer (ECT)	R1996	5.0.2		Yes	N4	-	DZUBAN, Stanislav	SIEMENS AG	SETTIMO, Franco		#16: 5.0.0 #18:	No	
	04.01	Mobile Station - Base	R1996	5.0.0		Yes	N1	-	AVELINE, Sophie	France Telecom	AL -BAKRI, Ban		#20: 5.0.0	No	
	04.02	GSM Public Land Mobile	R1996	5.0.0		Yes	N1	-	DOSHI, Sonia	NORTEL	AL -BAKRI, Ban		#18: 5.0.0	No	
	04.03	Mobile Station - Base	R1996	5.3.0		Yes	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		#18: 5.0.0 #21:	No	
	04.04	Layer 1 - General	R1996	5.1.0		Yes	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		#20: 5.0.0 #24:	No	
	04.05	Data Link (DL) Layer	R1996	5.0.1		Yes	G2	-	..,		THOMASEN, Gert		#20: 5.0.0	No	
	04.06	Mobile Station - Base	R1996	5.4.1		No	G2	-	..,		THOMASEN, Gert		#20: 5.0.0 #21:	No	
	04.07	Mobile Radio Interface	R1996	5.3.0		Yes	N1	-	..,		AL -BAKRI, Ban		#16: 5.0.0 #17:	No	
	04.08	Mobile Radio Interface -	R1996	5.g.0		No	N1	G2	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban	04.08 will remain	.	No	
	04.10	Mobile Radio Interface	R1996	5.0.1		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		#20: 5.0.0	No	
	04.11	Point-to-Point (PP) Short	R1996	5.2.1		Yes	N1	-	NOBUYUKI, Uda	NTT	AL -BAKRI, Ban		#16: 5.0.0 #17:	No	
	04.12	Short Message Service Cell	R1996	5.0.2		Yes	G2	T2	PUDNEY, Chris	VODAFONE	THOMASEN, Gert		#19: 5.0.0 #20:	No	
	04.13	Performance Requirements	R1996	5.1.1		Yes	N1	-	MILLS, Duncan	VODAFONE	AL -BAKRI, Ban		#18: 5.0.0 #20:	No	
	04.14	Individual equipment type	R1996	5.1.0		Yes	G2	-	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert		#26: 5.0.0 #27:	No	
	04.21	Rate Adaption on the Mobile	R1996	5.7.0		Yes	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		#20: 5.0.0 #21:	No	
	04.22	Radio Link Protocol for Data	R1996	5.6.0		Yes	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,		#16: 5.0.0 #20:	No	
	04.63	Packet Data on Signalling	R1996	5.0.0		Yes	N1	-	JACOBSOHN, Dieter	Deutsche Telekom	AL -BAKRI, Ban		#18: 5.0.0	No	
	04.67	Enhanced Multi-Level	R1996	5.0.1		Yes	N4	-	MÜNNING, Dirk	DETECON GMBH	SETTIMO, Franco		#20: 5.0.0	No	

	04.68	Group Call Control (GCC)	R1996	5.5.0		Yes	N1	-	..,		AL -BAKRI, Ban		#18: 5.0.0 #20:	No	
	04.69	Broadcast Call Control	R1996	5.5.0		Yes	N1	-	..,		AL -BAKRI, Ban		#20: 5.0.0 #27:	No	
	04.80	Mobile Radio Interface	R1996	5.3.1		Yes	N4	-	..,		SETTIMO, Franco		#18: 5.0.0 #20:	No	
	04.81	Line Identification	R1996	5.0.1		Yes	N4	-	..,		SETTIMO, Franco		#20: 5.0.0	No	
	04.82	Call Forwarding (CF)	R1996	5.0.1		Yes	N4	-	POTHS, Annette	MANNESMANN	SETTIMO, Franco		#20: 5.0.0	No	
	04.83	Call Waiting (CW) and Call	R1996	5.0.1		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		#20: 5.0.0	No	
	04.84	Multi Party (MPTY)	R1996	5.0.1		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#20: 5.0.0	No	
	04.85	Closed User Group (CUG)	R1996	5.0.0		Yes	N4	-	..,		SETTIMO, Franco		#20: 5.0.0	No	
	04.86	Advice of Charge (AoC)	R1996	5.0.1		Yes	N4	-	..,		SETTIMO, Franco		#20: 5.0.0	No	
	04.88	Call Barring (CB)	R1996	5.1.1		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		#20: 5.0.0 #24:	No	
	04.90	Unstructured	R1996	5.0.1		Yes	N4	-	..,		SETTIMO, Franco		#20: 5.0.0	No	
	04.91	Explicit Call Transfer (ECT)	R1996	5.1.2		Yes	N4	-	DZUBAN, Stanislav	SIEMENS AG	SETTIMO, Franco		#16: 5.0.0 #17:	No	
	05.01	Physical Layer on the Radio	R1996	5.4.0		Yes	GP	-	ANDERSEN, Niels	MOTOROLA A/S	USAI, Paolino		#18: 5.0.0 #20:	No	
	05.02	Multiplexing and Multiple	R1996	5.9.1		No	GP	-	..,		USAI, Paolino		#18: 5.0.0 #19:	No	
	05.03	Channel Coding	R1996	5.6.1		No	GP	-	..,		USAI, Paolino		#17: 5.0.0 #18:	No	
	05.04	Modulation	R1996	5.1.1		Yes	GP	-	REINER, Michaël	AEG Mobile	USAI, Paolino		#20: 5.0.0 #30:	No	
	05.05	Radio Transmission and	R1996	5.d.0		No	GP	-	CHARLES, Jean	France Telecom	USAI, Paolino		#17: 5.0.0 #18:	No	
	05.08	Radio Subsystem Link	R1996	5.a.1		No	GP	-	WHITE, Phil	VODAFONE	USAI, Paolino		#18: 5.0.0 #19:	No	
	05.10	Radio Subsystem	R1996	5.3.0		No	GP	-	BENN, Howard	MOTOROLA Ltd	USAI, Paolino		#18: 5.0.0 #20:	No	
	05.22	Radio link management in	R1996	5.0.0		Yes	GP	-	..,		USAI, Paolino		#20: 5.0.0	No	
	05.50	Background for RF	R1996	5.1.1		Yes	GP	-	..,		USAI, Paolino		#20: 5.0.0 #21:	No	
	06.01	Full Rate Speech	R1996	5.1.1		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		#20: 5.0.0 #23:	No	
	06.02	Half Rate Speech	R1996	5.0.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#20: 5.0.0	No	
	06.06	Half Rate Speech: ANSI-C	R1996	5.1.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#20: 5.0.0 #22:	No	
	06.07	Half Rate Speech: Test	R1996	5.2.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#20: 5.0.0 #22:	No	
	06.08	Half Rate Speech;	R1996	5.0.0		Yes	S4	-	SALEM, Tarek	Deutsche Telekom	USAI, Paolino		#20: 5.0.0	No	
	06.10	Full Rate Speech	R1996	5.2.0		Yes	S4	-	LORENZ, Dietmar	PHILIPS	USAI, Paolino		#20: 5.0.0 #23:	No	
	06.11	Substitution and Muting of	R1996	5.0.1		Yes	S4	-	NAVARRO, William	NORTEL	USAI, Paolino		#20: 5.0.0 #23:	No	
	06.12	Comfort Noise Aspects for	R1996	5.0.1		Yes	S4	-	SERENO, Daniele	TELECOM ITALIA	USAI, Paolino		#20: 5.0.0	No	
	06.20	Half Rate Speech	R1996	5.1.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#20: 5.0.0 #22:	No	
	06.21	Substitution and Muting of	R1996	5.0.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#20: 5.0.0	No	
	06.22	Comfort Noise Aspects for	R1996	5.1.0		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#20: 5.0.0 #22:	No	
	06.31	Discontinuous	R1996	5.0.1		Yes	S4	-	..,		USAI, Paolino		#20: 5.0.0 #23:	No	
	06.32	Voice Activity Detection	R1996	5.0.3		Yes	S4	-	BARRETT, Paul	BT	USAI, Paolino		#20: 5.0.0 #23:	No	
	06.41	Discontinuous	R1996	5.1.1		Yes	S4	-	..,		USAI, Paolino		#20: 5.0.0 #22:	No	
	06.42	Voice Activity Detection	R1996	5.0.1		Yes	S4	-	BARRETT, Paul	BT	USAI, Paolino		#20: 5.0.0 #22:	No	
	06.51	GSM Enhanced full rate	R1996	5.2.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#17: 5.0.0 #19:	No	
	06.53	ANSI-C code for the GSM	R1996	5.1.3		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#17: 5.0.0 #19:	No	
	06.54	Test sequences for the	R1996	5.2.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#20: 5.0.0 #22:	No	
	06.55	Performance	R1996	5.0.0		Yes	S4	-	SALEM, Tarek	Deutsche Telekom	USAI, Paolino		#19: 5.0.0	No	

	06.60	Enhanced full rate speech	R1996	5.2.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#17: 5.0.0	No	
	06.61	Substitution and muting of	R1996	5.1.2		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#17: 5.0.0 #19:	No	
	06.62	Comfort noise aspects for	R1996	5.1.3		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#17: 5.0.0 #19:	No	
	06.81	Discontinuous	R1996	5.2.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#17: 5.0.0 #19:	No	
	06.82	Voice Activity Detection	R1996	5.0.3		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#17: 5.0.0 #20:	No	
	06.85	Subjective tests on the	R1996	5.0.0		Yes	S4	-	..,		USAI, Paolino		#26: 5.0.0	No	
	07.01	General on Terminal	R1996	5.9.1		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#16: 5.0.0 #17:	No	
	07.02	Terminal Adaptation	R1996	5.5.1		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#16: 5.0.0 #18:	No	
	07.03	Terminal Adaptation	R1996	5.4.1		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#18: 5.0.0 #20:	No	
	07.05	Use of Data Terminal	R1996	5.5.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#19: 5.0.0 #20:	No	
	07.07	Digital cellular	R1996	5.9.1		Yes	T2	-	NOVAK, Lars	ERICSSON L.M.	RODERMUND,		#19: 5.0.0 #20:	No	
	07.08	GSM Application	R1996	5.2.1		Yes	T2	-	..,		RODERMUND,		#20: 5.0.0 #21:	No	
	07.60	General Packet Radio	R1996	5.1.0		Yes	N3	-	HEATON, Graham	RTS Wireless Inc.	BOSWARTHICK,		#24: 5.1.0	No	
	08.01	General Aspects on the	R1996	5.0.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#20: 5.0.0	No	
	08.02	Base Station System -	R1996	5.1.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#20: 5.0.0 #21:	No	
	08.04	Base Station System -	R1996	5.0.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#20: 5.0.0	No	
	08.06	Signalling Transport	R1996	5.3.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#17: 5.0.0 #18:	No	
	08.08	Mobile Switching Centre -	R1996	5.c.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	08.20	Rate Adaptation on the	R1996	5.3.0		Yes	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		#20: 5.0.0 #21:	No	
	08.51	Base Station Controller -	R1996	5.0.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#20: 5.0.0	No	
	08.52	Base Station Controller -	R1996	5.0.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#20: 5.0.0	No	
	08.54	BSC-BTS : Layer 1	R1996	5.0.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#16: 5.0.0	No	
	08.56	BSC-BTS Layer 2	R1996	5.0.0		Yes	G2	-	ANDERSEN, Harald	ERICSSON	THOMASEN, Gert		#20: 5.0.0	No	
	08.58	Base Station Controler -	R1996	5.a.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#16: 5.0.0 #17:	No	
	08.60	Inband Control of Remote	R1996	5.1.1		Yes	GP	-	..,		USAI, Paolino		#17: 5.0.0 #19:	No	
	08.61	Inband Control of Remote	R1996	5.0.1		Yes	GP	NP	JACOB, Petra	SIEMENS AG	USAI, Paolino		#20: 5.0.0	No	
	09.01	General Network	R1996	5.0.0		Yes	N4	-	..,		SETTIMO, Franco		#20: 5.0.0	No	
	09.02	Mobile Application Part (	R1996	5.f.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco	CN->N4 Apr00	#16: 5.0.0 #17:	No	
	09.03	Signalling Requirements on	R1996	5.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#20: 5.0.0	No	
	09.04	Interworking between the	R1996	5.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#20: 5.0.0	No	
	09.05	Interworking between the	R1996	5.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#20: 5.0.0	No	
	09.06	Interworking between a	R1996	5.0.2		Yes	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,	N3: "no R99	#19: 5.0.0 #20:	No	
	09.07	General Requirements on	R1996	5.a.0		Yes	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,		#16: 5.0.0 #17:	No	
	09.08	Application of the Base	R1996	5.1.0		Yes	N1	-	JORGENSEN, Per	ERICSSON L.M.	AL -BAKRI, Ban		#20: 5.0.0 #21:	No	
	09.10	Information Element	R1996	5.2.0		Yes	N4	-	..,		SETTIMO, Franco		#17: 5.0.0 #18:	No	
	09.11	Signalling Interworking for	R1996	5.1.0		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		#18: 5.0.0 #19:	No	
	09.78	CAMEL Application Part	R1996	5.7.0		Yes	N2	-	NOLDUS, Rogier	ERICSSON L.M.	HELLMAN, Monica		#21: 5.0.0 #22:	No	
	09.90	Interworking between	R1996	5.1.0		No	N1	-	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban		#17: 5.0.0 #22:	No	
	10.00	Digital Cellular	R1996	5.2.1		Yes	S2	-	BERGMANN,	ETSI Secretariat	SULTAN, Alain		#19: 5.0.0 &	No	
	10.14	System Overview for 14.4	R1996	5.0.0		No	S2	-	..,		SULTAN, Alain	still alive?	#22: 5.0.0	No	

	10.68	Introduction to the services:	R1996	5.0.0		No	S2	-	VAN DER AREND,	KPN - Koninklijke	SULTAN, Alain		#21: 5.0.0	No	
	11.10-1	Mobile station (MS)	R1996	5.b.1		Yes	G4	S1 /	..,		SALMERON, Lidia	R99 version now	#18: 5.0.0 #21:	No	
	11.10-3	Layer3 (L3) Abstract Test	R1996	5.0.1		Yes	G4	S1 /	..,		SALMERON, Lidia		#30: 5.0.0	No	
	11.10-4	SIM Application Toolkit	R1996	5.1.1		Yes	G4	-	SALMERON, Lidia	ETSI Secretariat	SALMERON, Lidia		#30:5.0.0	No	
	11.11	Specification of the	R1996	5.a.1		Yes	T3	-	VEDDER, Klaus	GIESECKE &	SANDERS, Michael		#16: 5.0.0 #17:	No	
	11.14	Specification of Subscriber	R1996	5.9.0		Yes	T3	-	WOODSEND,	ASPECTS	SANDERS, Michael		#18: 5.0.0 #19:	No	
	11.21	GSM Radio Aspects Base	R1996	5.4.1		Yes	G3	-	BUSIN, Ake	ERICSSON L.M.	RODERMUND,		#23: 5.1.0 #25:	No	
	11.26	GSM Repeater Equipment	R1996	5.2.1		No	G3	-	BUSIN, Ake	ERICSSON L.M.	RODERMUND,		.	No	
	12.02	Subscriber, Mobile	R1996	5.0.1		Yes	S5	S1	..,		ZOICAS, Adrian		#22: 5.0.0	No	
	12.05	Subscriber Related Call and	R1996	5.0.1		Yes	S5	S1	SJÖBLOM, Kai	NOKIA	ZOICAS, Adrian		#23: 5.0.0	No	
	12.08	Subscriber and Equipment	R1996	5.1.1		Yes	S5	NP	SJÖBLOM, Kai	NOKIA	ZOICAS, Adrian		#23: 5.0.0 #25:	No	
	12.21	Network Management (NM)	R1996	5.0.0		Yes	S5	GP	YUHAN, Albert	VoiceStream	ZOICAS, Adrian		#21: 5.0.0	No	
	13.34	Attachment requirements	R1996	5.1.0		Yes	MSG	G4	..,		VAN DER VEEN,	Harmonised EN	#26: 5.0.0 #30:	No	
	13.67	Attachment requirements	R1996	5.1.1		Yes	MSG	G4	..,		VAN DER VEEN,	Harmonised EN	#27: 5.0.0	No	
	13.68	Attachment requirements	R1996	5.0.2		Yes	MSG	G4	..,		VAN DER VEEN,	Harmonised EN	#27: 5.0.0	No	
	01.02	General Description of a	Ph2	4.0.2		Yes	S1	GP /	JORGENSEN, Niels	TELE DANMARK	CLAYTON, Michael		#7: 4.0.1 #8:	No	
	01.04	Abbreviations and	Ph2	4.1.2		Yes	GP	-	CLAYTON, Michael	GSM MoU	USAI, Paolino		#8: 4.0.1 #9:	No	
	02.01	Principles of	Ph2	4.6.0		Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael		#7: 4.2.1 #8:	No	
	02.02	Bearer Services (BS)	Ph2	4.2.2		Yes	S1	-	RICHARDS, Denise	Lucent	CLAYTON, Michael		#7: 4.1.1 #8:	No	
	02.03	Teleservices Supported by	Ph2	4.3.1		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#7: 4.2.2 #11:	No	
	02.04	General on Supplementary	Ph2	4.9.1		Yes	S1	-	RICHARDS, Denise	Lucent	CLAYTON, Michael		#7: 4.5.1 #8:	No	
	02.06	Types of Mobile Stations	Ph2	4.5.2		Yes	S1	-	JEAL, David	VODAFONE	CLAYTON, Michael		#7: 4.1.1 #8:	No	
	02.07	Mobile Station (MS)	Ph2	4.8.2		Yes	S1	-	JEAL, David	VODAFONE	CLAYTON, Michael		#7: 4.4.1 #8:	No	
	02.09	Security Aspects	Ph2	4.5.0		Yes	S3	S1 /	GILBERT, Henri	France Telecom	POPE, Maurice		#7: 4.2.1 #12:	No	
	02.11	Service Accessibility	Ph2	4.9.0		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#7: 4.5.1 #10:	No	
	02.16	International Mobile Station	Ph2	4.7.0		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#7: 4.3.1 #12:	No	
	02.17	Subscriber Identity	Ph2	4.3.3		Yes	T3	S1	GREEN, Mark	ORANGE PCS LTD	SANDERS, Michael		#7: 4.2.0 #8:	No	
	02.24	Description of Charge	Ph2	4.5.0		Yes	S1		DWYER, Paul	VODAFONE	CLAYTON, Michael		#7: 4.1.1 #8:	No	Y
	02.30	Man-machine Interface	Ph2	4.d.0		Yes	S1		JEAL, David	VODAFONE	CLAYTON, Michael		#7: 4.9.1 #8:	No	
	02.40	Procedures for Call	Ph2	4.5.0		Yes	S1	NP	DWYER, Paul	VODAFONE	CLAYTON, Michael	R99 -> 22.101	#7: 4.2.1 #9:	No	
	02.41	Operator Determined	Ph2	4.5.2		Yes	S1		..,		CLAYTON, Michael		#7: 4.4.1 #8:	No	
	02.81	Line Identification	Ph2	4.6.1		Yes	S1	-	BLOMSTRAND, Ola	TELIA AB	CLAYTON, Michael		#7: 4.3.1 #10:	No	
	02.82	Call Forwarding (CF)	Ph2	4.5.2		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#7: 4.4.2 #10:	No	
	02.83	Call Waiting (CW) and Call	Ph2	4.6.7		Yes	S1	-	..,		CLAYTON, Michael		#7: 4.6.3 #10:	No	
	02.84	MultiParty (MPTY)	Ph2	4.4.7		Yes	S1	-	POSTMANN, Erwin	SIEMENS AG	CLAYTON, Michael		#7: 4.4.2 #11:	No	
	02.85	Closed User Group (CUG)	Ph2	4.2.6		Yes	S1	-	BLOMSTRAND, Ola	TELIA AB	CLAYTON, Michael		#7: 4.2.2 #16:	No	
	02.86	Advice of Charge (AoC)	Ph2	4.1.5		Yes	S1	-	CRAWFORD, Ian	VODAFONE	CLAYTON, Michael		#7: 4.1.1 #16:	No	
	02.88	Call Barring (CB)	Ph2	4.4.3		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		#7: 4.3.0 #8:	No	
	02.90	Stage 1 Decision of	Ph2	4.1.1		Yes	S1	-	SLOTTE, Sverre	NOKIA	CLAYTON, Michael		#8: 4.0.1 #21:	No	
	03.01	Network Functions	Ph2	4.0.4		Yes	S2	NP	GAASVIK, Per-Ola	COMVIQ GSM AB	SULTAN, Alain	SMG3->SA2 @	#7: 4.0.1	No	

	03.02	Network Architecture	Ph2	4.2.1		Yes	S2	NP /	SULTAN, Alain	ETSI Secretariat	SULTAN, Alain		#7: 4.0.1 #17:	No	
	03.03	Numbering, Addressing and	Ph2	4.b.0		Yes	N4	T2	GAASVIK, Per-Ola	COMVIQ GSM AB	SETTIMO, Franco		#7: 4.5.0 #8:	No	
	03.04	Signalling Requirements	Ph2	4.0.4		Yes	N4	SPAN	..,		SETTIMO, Franco		#7: 4.0.1	No	
	03.05	Technical performance	Ph2	4.1.0		Yes	NP	-	..,		BOSWARTHICK,		#7: 4.0.0	No	
	03.07	Restoration Procedures	Ph2	4.3.1		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#7: 4.2.0 #10:	No	
	03.08	Organization of Subscriber	Ph2	4.8.0		Yes	N4	-	BAUER, Rolf	ALCATEL SEL AG	SETTIMO, Franco		#7: 4.5.0 #8:	No	
	03.09	Handover Procedures	Ph2	4.6.0		Yes	N1	-	FARHOUMAND,	Ericsson	AL -BAKRI, Ban		#7: 4.1.0 #8:	No	
	03.10	GSM Public Land Mobile	Ph2	4.3.1		Yes	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,		#7: 4.2.1 #8:	No	
	03.11	Technical Realization of	Ph2	4.a.1		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#7: 4.4.0 #9:	No	
	03.12	Location Registration	Ph2	4.4.2		Yes	N4	-	GAASVIK, Per-Ola	COMVIQ GSM AB	SETTIMO, Franco		#7: 4.3.0 #8:	No	
	03.13	Discontinuous Reception	Ph2	4.0.4		Yes	GP	-	..,		USAI, Paolino		#7: 4.0.1	No	
	03.14	Support of Dual Tone Multi-	Ph2	4.1.1		Yes	N1	-	..,		AL -BAKRI, Ban		#7: 4.0.0 #10:	No	
	03.15	Technical Realization of	Ph2	4.3.1		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		#7: 4.2.0 #10:	No	
	03.16	Subscriber Data	Ph2	4.2.1		Yes	N4	-	DETTNER, Harald	SIEMENS AG	SETTIMO, Franco		#14: 4.1.0 #16:	No	
	03.20	Security-related Network	Ph2	4.4.1		Yes	S3	NP /	GILBERT, Henri	France Telecom	POPE, Maurice		#7: 4.2.1 #10:	No	
	03.22	Functions Related to Mobile	Ph2	4.b.0		Yes	G2	N1	HOWELL, Andrew	MOTOROLA Ltd	THOMASEN, Gert	Moved from SMG3	#7: 4 .4.0 #9:	No	
	03.26	Multiband operation of	Ph2	4.3.0		Yes	GP	NP	..,		USAI, Paolino		#18: 4.1.0 #22:	No	
	03.30	Radio Network Planning	Ph2	4.3.0		Yes	GP	-	STEVENS, Peter	One 2 one	USAI, Paolino		#7: 4.2.0 #9:	No	
	03.38	Alphabets and Language	Ph2	4.0.1		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#10: 4.0.0	No	
	03.39	Digital Cellular	Ph2	4.0.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#16: 4.0.0	No	
	03.40	Technical Realization of the	Ph2	4.d.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#7: 4.6.0 #8:	No	
	03.41	Technical Realization of	Ph2	4.b.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#7: 4.4.1 #8:	No	
	03.43	Support of Videotex	Ph2	4.1.2		Yes	T2	-	DI TRIA, Paolo	CSELT - Centro	RODERMUND,		#7: 4.1.1	No	
	03.44	Support of Teletex in a	Ph2	4.0.1		Yes	T2	-	..,		RODERMUND,		#7: 4.0.0	No	
	03.45	Technical Realization of	Ph2	4.5.0		Yes	N3	-	..,		BOSWARTHICK,		#7: 4.2.1 #8:	No	
	03.46	Technical Realization of	Ph2	4.1.2		Yes	N3	-	..,		BOSWARTHICK,		#7: 4.0.1 #8:	No	
	03.47	Example Protocol Stacks	Ph2	4.4.0		Yes	T2	-	..,		RODERMUND,		#7: 4.1.0 #8:	No	
	03.49	Example Protocol Stacs for	Ph2	4.6.0		Yes	T2	-	MEREDITH, Andrew	MOTOROLA Ltd	RODERMUND,		#7: 4.1.0 #8:	No	
	03.50	Transmission Planning	Ph2	4.6.1		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		#8: 4.0.0 #9:	No	
	03.70	Routeing of Calls to/from	Ph2	4.0.3		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#7: 4.0.0 #8:	No	
	03.81	Line Identification	Ph2	4.8.1		Yes	N4	-	..,		SETTIMO, Franco		#7: 4.1.0 #9:	No	
	03.82	Call Forwarding (CF)	Ph2	4.8.1		Yes	N4	-	POTHS, Annette	MANNESMANN	SETTIMO, Franco		#7: 4.5.0 #8:	No	
	03.83	Call Waiting (CW) and Call	Ph2	4.4.1		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		#7: 4.3.0 #11:	No	
	03.84	Multi Party (MPTY)	Ph2	4.4.1		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#7: 4.1.0 #9:	No	
	03.85	Closed user Group (CUG)	Ph2	4.2.1		Yes	N4	-	..,		SETTIMO, Franco		#7: 4.0.0 #8:	No	
	03.86	Advice of Charge (AoC)	Ph2	4.6.1		Yes	N4	-	..,		SETTIMO, Franco		#7: 4.1.0 #8:	No	
	03.88	Call Barring (CB)	Ph2	4.6.1		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		#7: 4.4.0 #10:	No	
	03.90	Unstructured	Ph2	4.1.1		Yes	N4	-	CHOTAI, Sunil	BT	SETTIMO, Franco		#8: 4.0.0 #15:	No	
	04.01	Mobile Station - Base	Ph2	4.0.4		Yes	N1	-	AVELINE, Sophie	France Telecom	AL -BAKRI, Ban		#7: 4.0.1	No	
	04.02	GSM Public Land Mobile	Ph2	4.0.4		Yes	N1	-	DOSHI, Sonia	NORTEL	AL -BAKRI, Ban		#7: 4.0.1	No	

	04.03	Mobile Station - Base	Ph2	4.1.1		Yes	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		#7: 4.0.1 #10:	No	
	04.04	Layer 1 - General	Ph2	4.0.4		Yes	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		#7: 4.0.1	No	
	04.05	Data Link (DL) Layer	Ph2	4.0.3		Yes	G2	-	..,		THOMASEN, Gert		#7: 4.0.0	No	
	04.06	Mobile Station - Base	Ph2	4.4.0		Yes	G2	-	..,		THOMASEN, Gert		#7: 4.2.0 #8:	No	
	04.07	Mobile Radio Interface	Ph2	4.3.1		Yes	N1	-	..,		AL -BAKRI, Ban		#7: 4.1.1 #10:	No	
	04.08	Mobile Radio Interface -	Ph2	4.n.1		Yes	N1	G2	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban	04.08 will remain	#7: 4.5.0 #8:	No	
	04.10	Mobile Radio Interface	Ph2	4.a.1		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		#7: 4.4.0 #8:	No	
	04.11	Point-to-Point (PP) Short	Ph2	4.a.1		Yes	N1	-	NOBUYUKI, Uda	NTT	AL -BAKRI, Ban		#7: 4.3.0 #8:	No	
	04.12	Short Message Service Cell	Ph2	4.6.0		Yes	G2	T2	PUDNEY, Chris	VODAFONE	THOMASEN, Gert		#7: 4.1.1 #10:	No	
	04.13	Performance Requirements	Ph2	4.2.0		Yes	N1	-	MILLS, Duncan	VODAFONE	AL -BAKRI, Ban		#10: 4.0.0 #14:	No	
	04.21	Rate Adaption on the Mobile	Ph2	4.6.1		Yes	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		#7: 4.2.1 #8:	No	
	04.22	Radio Link Protocol for Data	Ph2	4.5.1		Yes	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,		#7: 4.2.2 #8:	No	
	04.80	Mobile Radio Interface	Ph2	4.b.1		Yes	N4	-	..,		SETTIMO, Franco		#7: 4.7.0 #8:	No	
	04.81	Line Identification	Ph2	4.4.1		Yes	N4	-	..,		SETTIMO, Franco		#7: 4.2.0 #10:	No	
	04.82	Call Forwarding (CF)	Ph2	4.9.1		Yes	N4	-	POTHS, Annette	MANNESMANN	SETTIMO, Franco		#7: 4.6.0 #11:	No	
	04.83	Call Waiting (CW) and Call	Ph2	4.6.1		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		#7: 4.4.0 #9:	No	
	04.84	Multi Party (MPTY)	Ph2	4.3.2		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		#7: 4.2.0 #9:	No	
	04.85	Closed User Group (CUG)	Ph2	4.1.1		Yes	N4	-	..,		SETTIMO, Franco		#7: 4.0.0 #18:	No	
	04.86	Advice of Charge (AoC)	Ph2	4.5.2		Yes	N4	-	..,		SETTIMO, Franco		#7: 4.2.0 #8:	No	
	04.88	Call Barring (CB)	Ph2	4.7.1		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		#7: 4.6.0 #17:	No	
	04.90	Unstructured	Ph2	4.1.1		Yes	N4	-	..,		SETTIMO, Franco		#8: 4.0.0 #12:	No	
	05.01	Physical Layer on the Radio	Ph2	4.6.0		Yes	GP	-	ANDERSEN, Niels	MOTOROLA A/S	USAI, Paolino		#7: 4.1.0 #8:	No	
	05.02	Multiplexing and Multiple	Ph2	4.a.1		Yes	GP	-	..,		USAI, Paolino		#7: 4.3.0 #9:	No	
	05.03	Channel Coding	Ph2	4.5.1		Yes	GP	-	..,		USAI, Paolino		#7: 4.1.0 #13:	No	
	05.04	Modulation	Ph2	4.0.3		Yes	GP	-	REINER, Michaël	AEG Mobile	USAI, Paolino		#7: 4.0.0	No	
	05.05	Radio Transmission and	Ph2	4.n.1		Yes	GP	-	CHARLES, Jean	France Telecom	USAI, Paolino		#7: 4.6.0 #8:	No	
	05.08	Radio Subsystem Link	Ph2	4.m.1		Yes	GP	-	WHITE, Phil	VODAFONE	USAI, Paolino		#7: 4.6.0 #8:	No	
	05.10	Radio Subsystem	Ph2	4.9.0		Yes	GP	-	BENN, Howard	MOTOROLA Ltd	USAI, Paolino		#7: 4.2.0 #8:	No	
	05.22	Radio link management in	Ph2	4.0.0		Yes	GP	-	..,		USAI, Paolino		#18: 4.0.0	No	
	05.50	Background for RF	Ph2	4.2.0		Yes	GP	-	..,		USAI, Paolino		#8: 4.0.0 #13:	No	
	06.01	Full Rate Speech	Ph2	4.0.7		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		#7: 4.0.2 #23:	No	
	06.02	Half Rate Speech	Ph2	4.0.2		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#13: 4.0.0	No	
	06.06	Half Rate Speech: ANSI-C	Ph2	4.2.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#13: 4.0.0 #16:	No	
	06.07	Half Rate Speech: Test	Ph2	4.2.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#13: 4.0.0 #20:	No	
	06.08	Half Rate Speech;	Ph2	4.0.0		Yes	S4	-	SALEM, Tarek	Deutsche Telekom	USAI, Paolino		#16: 4.0.0	No	
	06.10	Full Rate Speech	Ph2	4.2.0		Yes	S4	-	LORENZ, Dietmar	PHILIPS	USAI, Paolino		#7: 4.0.0 #23:	No	
	06.11	Substitution and Muting of	Ph2	4.0.6		Yes	S4	-	NAVARRO, William	NORTEL	USAI, Paolino		#7: 4.0.1 #23:	No	
	06.12	Comfort Noise Aspects for	Ph2	4.0.4		Yes	S4	-	SERENO, Daniele	TELECOM ITALIA	USAI, Paolino		#7: 4.0.1	No	
	06.20	Half Rate Speech	Ph2	4.3.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#13: 4.0.0 #14:	No	
	06.21	Substitution and Muting of	Ph2	4.0.2		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#13: 4.0.0	No	

	06.22	Comfort Noise Aspects for	Ph2	4.1.1		Yes	S4	-	AFTELAK, Steve	MOTOROLA Ltd	USAI, Paolino		#13: 4.0.0 #15:	No	
	06.31	Discontinuous	Ph2	4.0.5		Yes	S4	-	..,		USAI, Paolino		#7: 4.0.1 #23:	No	
	06.32	Voice Activity Detection	Ph2	4.3.1		Yes	S4	-	BARRETT, Paul	BT	USAI, Paolino		#7: 4.0.1 #9:	No	
	06.41	Discontinuous	Ph2	4.0.2		Yes	S4	-	..,		USAI, Paolino		#13: 4.0.0	No	
	06.42	Voice Activity Detection	Ph2	4.1.1		Yes	S4	-	BARRETT, Paul	BT	USAI, Paolino		#13: 4.0.0 #15:	No	
	06.51	GSM Enhanced full rate	Ph2	4.1.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#22: 4.0.0	No	
	06.53	ANSI-C code for the GSM	Ph2	4.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#23: 4.0.1	No	
	06.54	Test sequences for the	Ph2	4.1.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#22: 4.0.0	No	
	06.55	Performance	Ph2	4.0.0		Yes	S4	-	SALEM, Tarek	Deutsche Telekom	USAI, Paolino		#22: 4.0.0	No	
	06.60	Enhanced full rate speech	Ph2	4.1.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#23: 4.0.1 #25:	No	
	06.61	Substitution and muting of	Ph2	4.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#22: 4.0.0	No	
	06.62	Comfort noise aspects for	Ph2	4.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#23: 4.0.1	No	
	06.81	Discontinuous	Ph2	4.1.0		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#22: 4.0.0 #30:	No	
	06.82	Voice Activity Detection	Ph2	4.0.1		Yes	S4	-	JÄRVINEN, Kari	NOKIA	USAI, Paolino		#22: 4.0.0	No	
	07.01	General on Terminal	Ph2	4.a.0		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#7: 4.5.0 #8:	No	
	07.02	Terminal Adaptation	Ph2	4.5.1		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#7: 4.4.0 #9:	No	
	07.03	Terminal Adaptation	Ph2	4.5.1		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#7: 4.4.0 #9:	No	
	07.05	Use of Data Terminal	Ph2	4.8.1		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#7: 4.2.1 #8:	No	
	07.07	Digital cellular	Ph2	4.4.1		Yes	T2	-	NOVAK, Lars	ERICSSON L.M.	RODERMUND,		#16: 4.0.0 #18:	No	
	08.01	General Aspects on the	Ph2	4.0.3		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#7: 4.0.0	No	
	08.02	Base Station System -	Ph2	4.2.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#7: 4.0.0 #10:	No	
	08.04	Base Station System -	Ph2	4.0.3		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#7: 4.0.0	No	
	08.06	Signalling Transport	Ph2	4.5.0		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#7: 4.1.0 #8:	No	
	08.08	Mobile Switching Centre -	Ph2	4.c.1		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#7: 4.4.0 #8:	No	
	08.20	Rate Adaptation on the	Ph2	4.2.3		Yes	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		#7: 4.2.1 #13:	No	
	08.51	Base Station Controller -	Ph2	4.1.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#7: 4.0.1 #13:	No	
	08.52	Base Station Controller -	Ph2	4.2.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#7: 4.0.1 #13:	No	
	08.54	BSC-BTS : Layer 1	Ph2	4.1.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#7: 4.0.1 #13:	No	
	08.56	BSC-BTS Layer 2	Ph2	4.0.2		Yes	G2	-	ANDERSEN, Harald	ERICSSON	THOMASEN, Gert		#8: 4.0.0	No	
	08.58	Base Station Controler -	Ph2	4.9.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#7: 4.3.0 #8:	No	
	08.60	Inband Control of Remote	Ph2	4.4.1		Yes	GP	-	..,		USAI, Paolino		#7: 4.1.0 #13:	No	
	08.61	Inband Control of Remote	Ph2	4.0.2		Yes	GP	NP	JACOB, Petra	SIEMENS AG	USAI, Paolino		#13: 4.0.0	No	
	09.01	General Network	Ph2	4.0.1		Yes	N4	-	..,		SETTIMO, Franco		#8: 4.0.0 #9:	No	
	09.02	Mobile Application Part (	Ph2	4.j.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco	CN->N4 Apr00	#7: 4.4.0 #8:	No	
	09.03	Signalling Requirements on	Ph2	4.0.3		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#8: 4.0.0 #9:	No	
	09.04	Interworking between the	Ph2	4.0.2		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#7: 4.0.0 #8:	No	
	09.05	Interworking between the	Ph2	4.4.2		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	#7: 4.3.0 #8:	No	
	09.06	Interworking between a	Ph2	4.5.0		Yes	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,	N3: "no R99	#7: 4.3.0 #9:	No	
	09.07	General Requirements on	Ph2	4.d.1		Yes	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,		#7: 4.4.0 #8:	No	
	09.08	Application of the Base	Ph2	4.1.1		Yes	N1	-	JORGENSEN, Per	ERICSSON L.M.	AL -BAKRI, Ban		#9: 4.0.0 #13:	No	

	09.10	Information Element	Ph2	4.4.1		Yes	N4	-	..,		SETTIMO, Franco		#8: 4.0.0 #9:	No	
	09.11	Signalling Interworking for	Ph2	4.6.1		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		#7: 4.1.0 #8:	No	
	09.12	Application of ISUP Version	Ph2	4.2.2		Yes	SPAN3	N4	..,			EN 300 646	#17: 4.0.0 #22:	No	
	09.90	Interworking between	Ph2	4.9.0		Yes	N1	-	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban		#7: 4.0.0 #8:	No	
	09.91	Interworking Aspects of	Ph2	4.0.1		Yes	T3	-	VEDDER, Klaus	GIESECKE &	SANDERS, Michael		#10: 4.0.0	No	
	09.94	Recommended	Ph2	4.5.0		Yes	N1	-	CHOTAI, Sunil	BT	AL -BAKRI, Ban	v4.x.x belongs to	#14: 4.0.0 #15:	No	
	11.10-1	Mobile station (MS)	Ph2	4.s.1		Yes	G4	S1 /	..,		SALMERON, Lidia	R99 version now	#16: 4.13.0	No	
	11.10-2	Mobile station (MS)	Ph2	4.f.0		Yes	G4	S1 /	..,		SALMERON, Lidia		#16: 4.13.0	No	
	11.10-3	Layer3 (L3) Abstract Test	Ph2	4.t.0		Yes	G4	S1 /	..,		SALMERON, Lidia		#16: 4.13.0	No	
	11.11	Specification of the	Ph2	4.l.1		No	T3	-	VEDDER, Klaus	GIESECKE &	SANDERS, Michael		#7: 4.8.0 #8:	No	
	11.21	GSM Radio Aspects Base	Ph2	4.e.1		Yes	G3	-	BUSIN, Ake	ERICSSON L.M.	RODERMUND,		#11: 4.0.0 #12:	No	
	11.22	GSM Base Station and	Ph2	4.2.0		Yes	G3	-	BUSIN, Ake	ERICSSON L.M.	RODERMUND,		.	No	
	11.23	GSM Signalling Aspects	Ph2	4.9.1		Yes	G3	-	BUSIN, Ake	ERICSSON L.M.	RODERMUND,		#11: 4.0.0 #14:	No	
	11.24	GSM Transcoding and Rate	Ph2	4.3.1		Yes	G3	-	BUSIN, Ake	ERICSSON L.M.	RODERMUND,		#14: 400 #20:	No	
	11.26	GSM Repeater Equipment	Ph2	4.2.2		Yes	G3	-	BUSIN, Ake	ERICSSON L.M.	RODERMUND,		#15: 4.0.0 #17:	No	
	12.00	Objectives and Structure of	Ph2	4.6.0		Yes	S5	-	..,		ZOICAS, Adrian		#7: 4.0.0 #8:	No	
	12.01	Common Aspects of Public	Ph2	4.4.1		Yes	S5	NP	..,		ZOICAS, Adrian		#7: 4.0.0 #8:	No	
	12.02	Subscriber, Mobile	Ph2	4.6.1		Yes	S5	S1	..,		ZOICAS, Adrian		#7: 4.0.0 #8:	No	
	12.03	Security Management	Ph2	4.2.1		Yes	S5	S1 /	..,		ZOICAS, Adrian		#11: 4.0.0 #14:	No	
	12.04	Performance Management	Ph2	4.3.1		Yes	S5	S1 /	..,		ZOICAS, Adrian		#8: 4.0.0 #11:	No	
	12.05	Subscriber Related Call and	Ph2	4.3.1		Yes	S5	S1	SJÖBLOM, Kai	NOKIA	ZOICAS, Adrian		#8: 4.0.0 #11:	No	
	12.06	Network Configuration	Ph2	4.1.1		Yes	S5	NP	..,		ZOICAS, Adrian		#11: 4.0.0 #12:	No	
	12.08	Subscriber and Equipment	Ph2	4.6.0		Yes	S5	NP	SJÖBLOM, Kai	NOKIA	ZOICAS, Adrian		#12: 4.0.0 #14:	No	
	12.11	Fault management of the	Ph2	4.2.1		Yes	S5	S1 /	..,		ZOICAS, Adrian		#26: 4.2.0	No	
	12.20	Base Station System (BSS)	Ph2	4.2.1		Yes	S5	NP	..,		ZOICAS, Adrian		#9: 4.0.0 #11:	No	
	12.21	Network Management (NM)	Ph2	4.6.0		No	S5	GP	YUHAN, Albert	VoiceStream	ZOICAS, Adrian		#7: 4.1.0 #8:	No	
	12.22	Interworking of GSM	Ph2	4.1.4		Yes	S5	-	YUHAN, Albert	VoiceStream	ZOICAS, Adrian		#11: 4.0.0 #13:	No	
	12.30	ETSI Object Identifier Tree;	Ph2	4.2.0		Yes	S5	-	..,		ZOICAS, Adrian		#10: 4.0.0 #11:	No	
	13.01	Attachment requirements	Ph2	4.1.0		Yes	MSG	G4	..,		VAN DER VEEN,		#28: 1.0.0 #29:	No	
	13.01-1	Attachment requirements	Ph2	4.0.0		Yes	MSG	G4	..,		VAN DER VEEN,	Harmonised EN	#27: 4.0.0	No	
	13.01-2	Attachment requirements	Ph2	4.0.0		Yes	MSG	G4	..,		VAN DER VEEN,		#27: 4.0.0	No	
	13.02	Attachment requirements	Ph2	4.0.1		Yes	MSG	G4	..,		VAN DER VEEN,	Harmonised EN	#28: 1.0.0 #29:	No	
	TBR19	General Attachment	Ph2	4.5.0		No	MSG	-	..,		VAN DER VEEN,		#14: Ed1 #16:	No	
	TBR20	Attachment Requirements	Ph2	4.0.2		Yes	MSG	-	..,		VAN DER VEEN,		#14: Ed1 #16:	No	
	TBR31	General Attachment	Ph2	4.1.0		Yes	MSG	-	..,		VAN DER VEEN,		#17: 4.0.0	No	
	TBR32	Attachment Requirements	Ph2	4.0.2		Yes	MSG	-	..,		VAN DER VEEN,		#17: 4.0.0	No	
	03.20	Security-related Network	Ph1-EXT	3.0.0		No	S3	NP /	GILBERT, Henri	France Telecom	POPE, Maurice		#7: 3.0.0	No	
	04.08	Mobile Radio Interface -	Ph1-EXT	3.0.0		No	N1	G2	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban	04.08 will remain	#7: 3.0.0	No	
	08.08	Mobile Switching Centre -	Ph1-EXT	3.0.0		No	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		#7: 3.0.0	No	
	08.58	Base Station Controler -	Ph1-EXT	3.0.0		No	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#7: 3.0.0	No	

	02.06	Types of Mobile Stations	Ph1-	3.0.0		No	S1	-	JEAL, David	VODAFONE	CLAYTON, Michael		.	No	
	02.11	Service Accessibility	Ph1-	3.1.0		No	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#4: 3.1.0	No	
	03.12	Location Registration	Ph1-	3.0.1		No	N4	-	GAASVIK, Per-Ola	COMVIQ GSM AB	SETTIMO, Franco		.	No	
	04.08	Mobile Radio Interface -	Ph1-	3.1.0		No	N1	G2	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban	04.08 will remain	.	No	
	05.01	Physical Layer on the Radio	Ph1-	3.0.0		No	GP	-	ANDERSEN, Niels	MOTOROLA A/S	USAI, Paolino		.	No	
	05.05	Radio Transmission and	Ph1-	3.3.0		No	GP	-	CHARLES, Jean	France Telecom	USAI, Paolino		#4: 3.2.0 #8:	No	
	05.08	Radio Subsystem Link	Ph1-	3.0.0		No	GP	-	WHITE, Phil	VODAFONE	USAI, Paolino		.	No	
	08.58	Base Station Controler -	Ph1-	3.0.0		No	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		.	No	
	09.02	Mobile Application Part (	Ph1-	3.0.0		No	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco	CN->N4 Apr00	.	No	
	09.10	Information Element	Ph1-	3.0.0		No	N4	-	..,		SETTIMO, Franco		.	No	
	11.10	Mobile Station Conformity	Ph1-	3.e.0		No	G4	S1 /	LEGRAND, Walter	MATRA NORTEL	SALMERON, Lidia		#2: 3.2.0 #3:	No	
	11.11	Specification of the	Ph1-	3.3.4		No	T3	-	VEDDER, Klaus	GIESECKE &	SANDERS, Michael		#2: 3.2.0 #4:	No	
	11.20	GSM DCS 1800 Base	Ph1-	3.d.0		No	GP	NP	BUSIN, Ake	ERICSSON L.M.	USAI, Paolino		#1: 3.1.0 #2:	No	
	11.40	DCS 1800 System Simulator	Ph1-	3.3.0		No	G4	-	..,		SALMERON, Lidia		#4: 3.2.0 #11:	No	
	01.04	Abbreviations and	Ph1	3.0.1		Yes	GP	-	CLAYTON, Michael	GSM MoU	USAI, Paolino		.	No	
	02.01	Principles of	Ph1	3.2.0		Yes	S1	-	KOKKOLA, Tommi	NOKIA	CLAYTON, Michael		.	No	
	02.02	Bearer Services (BS)	Ph1	3.2.0		Yes	S1	-	RICHARDS, Denise	Lucent	CLAYTON, Michael		.	No	
	02.03	Teleservices Supported by	Ph1	3.4.0		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		.	No	
	02.04	General on Supplementary	Ph1	3.7.1		No	S1	-	RICHARDS, Denise	Lucent	CLAYTON, Michael		.	No	
	02.06	Types of Mobile Stations	Ph1	3.2.0		Yes	S1	-	JEAL, David	VODAFONE	CLAYTON, Michael		.	No	
	02.07	Mobile Station (MS)	Ph1	3.4.1		Yes	S1	-	JEAL, David	VODAFONE	CLAYTON, Michael		.	No	
	02.09	Security Aspects	Ph1	3.1.0		No	S3	S1 /	GILBERT, Henri	France Telecom	POPE, Maurice		#6b: 3.1.0	No	
	02.11	Service Accessibility	Ph1	3.7.0		No	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		#4: 3.7.0	No	
	02.16	International Mobile Station	Ph1	3.0.1		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		.	No	
	02.17	Subscriber Identity	Ph1	3.2.0		Yes	T3	S1	GREEN, Mark	ORANGE PCS LTD	SANDERS, Michael		.	No	
	02.30	Man-machine Interface	Ph1	3.9.0		Yes	S1		JEAL, David	VODAFONE	CLAYTON, Michael		.	No	
	02.40	Procedures for Call	Ph1	3.2.0		Yes	S1	NP	DWYER, Paul	VODAFONE	CLAYTON, Michael	R99 -> 22.101	.	No	
	02.82	Call Forwarding (CF)	Ph1	3.6.1		Yes	S1	-	CHICHMANIAN,	France Telecom	CLAYTON, Michael		.	No	
	02.88	Call Barring (CB)	Ph1	3.6.1		Yes	S1	-	CONRAD, Alan	Deutsche Telekom	CLAYTON, Michael		.	No	
	03.01	Network Functions	Ph1	3.1.1		Yes	S2	NP	GAASVIK, Per-Ola	COMVIQ GSM AB	SULTAN, Alain	SMG3->SA2 @	.	No	
	03.02	Network Architecture	Ph1	3.1.4		Yes	S2	NP /	SULTAN, Alain	ETSI Secretariat	SULTAN, Alain		.	No	
	03.03	Numbering, Addressing and	Ph1	3.6.0		Yes	N4	T2	GAASVIK, Per-Ola	COMVIQ GSM AB	SETTIMO, Franco		#8: 3.6.0	No	
	03.04	Signalling Requirements	Ph1	3.1.0		Yes	N4	SPAN	..,		SETTIMO, Franco		.	No	
	03.05	Technical performance	Ph1	3.2.0		Yes	NP	-	..,		BOSWARTHICK,		.	No	
	03.07	Restoration Procedures	Ph1	3.2.1		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco		.	No	
	03.08	Organization of Subscriber	Ph1	3.7.0		Yes	N4	-	BAUER, Rolf	ALCATEL SEL AG	SETTIMO, Franco		.	No	
	03.09	Handover Procedures	Ph1	3.2.1		Yes	N1	-	FARHOUMAND,	Ericsson	AL -BAKRI, Ban		.	No	
	03.10	GSM Public Land Mobile	Ph1	3.3.0		Yes	N3	-	BRAUN, Achim	ALCATEL SEL AG	BOSWARTHICK,		.	No	
	03.11	Technical Realization of	Ph1	3.1.1		Yes	N4	-	HABERMANN,	Deutsche Telekom	SETTIMO, Franco		.	No	
	03.12	Location Registration	Ph1	3.3.0		Yes	N4	-	GAASVIK, Per-Ola	COMVIQ GSM AB	SETTIMO, Franco		.	No	

	03.13	Discontinuous Reception	Ph1	3.0.2		Yes	GP	-	..,		USAI, Paolino		.	No	
	03.14	Support of Dual Tone Multi-	Ph1	3.0.2		Yes	N1	-	..,		AL -BAKRI, Ban		.	No	
	03.20	Security-related Network	Ph1	3.3.2		Yes	S3	NP /	GILBERT, Henri	France Telecom	POPE, Maurice		.	No	
	03.40	Technical Realization of the	Ph1	3.7.0		No	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		#8: 3.6.0 #9:	No	
	03.41	Technical Realization of	Ph1	3.4.0		Yes	T2	-	HARRIS, Ian	VODAFONE	RODERMUND,		.	No	
	03.43	Support of Videotex	Ph1	3.0.1		Yes	T2	-	DI TRIA, Paolo	CSELT - Centro	RODERMUND,		.	No	
	03.44	Support of Teletex in a	Ph1	3.0.1		Yes	T2	-	..,		RODERMUND,		.	No	
	03.45	Technical Realization of	Ph1	3.3.0		Yes	N3	-	..,		BOSWARTHICK,		#5: 3.2.0 #6:	No	
	03.46	Technical Realization of	Ph1	3.2.1		Yes	N3	-	..,		BOSWARTHICK,		#5: 3.2.1	No	
	03.50	Transmission Planning	Ph1	3.4.0		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		#4: 3.2.2 #8:	No	
	03.70	Routeing of Calls to/from	Ph1	3.0.0		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	.	No	
	03.82	Call Forwarding (CF)	Ph1	3.2.1		Yes	N4	-	POTHS, Annette	MANNESMANN	SETTIMO, Franco		.	No	
	03.88	Call Barring (CB)	Ph1	3.2.1		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		.	No	
	04.01	Mobile Station - Base	Ph1	3.0.1		Yes	N1	-	AVELINE, Sophie	France Telecom	AL -BAKRI, Ban		.	No	
	04.02	GSM Public Land Mobile	Ph1	3.0.2		Yes	N1	-	DOSHI, Sonia	NORTEL	AL -BAKRI, Ban		.	No	
	04.03	Mobile Station - Base	Ph1	3.0.3		Yes	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		.	No	
	04.04	Layer 1 - General	Ph1	3.3.4		Yes	G2	-	THOMAS, Rémi	France Telecom	THOMASEN, Gert		.	No	
	04.05	Data Link (DL) Layer	Ph1	3.1.5		Yes	G2	-	..,		THOMASEN, Gert		.	No	
	04.06	Mobile Station - Base	Ph1	3.9.0		Yes	G2	-	..,		THOMASEN, Gert		.	No	
	04.07	Mobile Radio Interface	Ph1	3.3.3		Yes	N1	-	..,		AL -BAKRI, Ban		.	No	
	04.08	Mobile Radio Interface -	Ph1	3.e.0		Yes	N1	G2	HOWELL, Andrew	MOTOROLA Ltd	AL -BAKRI, Ban	04.08 will remain	.	No	
	04.10	Mobile Radio Interface	Ph1	3.2.3		Yes	N4	-	SHARP, Iain	NORTEL	SETTIMO, Franco		.	No	
	04.11	Point-to-Point (PP) Short	Ph1	3.3.0		Yes	N1	-	NOBUYUKI, Uda	NTT	AL -BAKRI, Ban		#5:3.3.0	No	
	04.12	Short Message Service Cell	Ph1	3.2.1		Yes	G2	T2	PUDNEY, Chris	VODAFONE	THOMASEN, Gert		.	No	
	04.21	Rate Adaption on the Mobile	Ph1	3.4.0		Yes	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		.	No	
	04.22	Radio Link Protocol for Data	Ph1	3.7.0		Yes	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,		.	No	
	04.80	Mobile Radio Interface	Ph1	3.2.0		Yes	N4	-	..,		SETTIMO, Franco		.	No	
	04.82	Call Forwarding (CF)	Ph1	3.1.3		Yes	N4	-	POTHS, Annette	MANNESMANN	SETTIMO, Franco		.	No	
	04.88	Call Barring (CB)	Ph1	3.1.3		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		.	No	
	05.01	Physical Layer on the Radio	Ph1	3.3.2		Yes	GP	-	ANDERSEN, Niels	MOTOROLA A/S	USAI, Paolino		.	No	
	05.02	Multiplexing and Multiple	Ph1	3.8.0		Yes	GP	-	..,		USAI, Paolino		#15: 3.7.0 #16:	No	
	05.03	Channel Coding	Ph1	3.6.1		Yes	GP	-	..,		USAI, Paolino		#12: 3.6.1	No	
	05.04	Modulation	Ph1	3.1.2		Yes	GP	-	REINER, Michaël	AEG Mobile	USAI, Paolino		.	No	
	05.05	Radio Transmission and	Ph1	3.16.0		Yes	GP	-	CHARLES, Jean	France Telecom	USAI, Paolino		#4: 3.14.0 #6b:	No	
	05.08	Radio Subsystem Link	Ph1	3.8.0		No	GP	-	WHITE, Phil	VODAFONE	USAI, Paolino		#16: 3.8.0	No	
	05.10	Radio Subsystem	Ph1	3.5.1		Yes	GP	-	BENN, Howard	MOTOROLA Ltd	USAI, Paolino		#4: 3.5.1	No	
	06.01	Full Rate Speech	Ph1	3.0.0		Yes	S4	-	USAI, Paolino	ETSI Secretariat	USAI, Paolino		.	No	
	06.10	Full Rate Speech	Ph1	3.2.0		Yes	S4	-	LORENZ, Dietmar	PHILIPS	USAI, Paolino		.	No	
	06.11	Substitution and Muting of	Ph1	3.0.1		Yes	S4	-	NAVARRO, William	NORTEL	USAI, Paolino		.	No	
	06.12	Comfort Noise Aspects for	Ph1	3.0.1		Yes	S4	-	SERENO, Daniele	TELECOM ITALIA	USAI, Paolino		.	No	

	06.31	Discontinuous	Ph1	3.1.0		Yes	S4	-	..,		USAI, Paolino		.	No	
	06.32	Voice Activity Detection	Ph1	3.0.0		Yes	S4	-	BARRETT, Paul	BT	USAI, Paolino		.	No	
	07.01	General on Terminal	Ph1	3.e.0		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#2: 3.14.0	No	
	07.02	Terminal Adaptation	Ph1	3.8.0		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#2: 3.8.0	No	
	07.03	Terminal Adaptation	Ph1	3.4.0		Yes	N3	-	COLBAN, Erik	ERICSSON AS	BOSWARTHICK,		#5: 3.4.0	No	
	08.01	General Aspects on the	Ph1	3.0.1		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	08.02	Base Station System -	Ph1	3.3.1		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	08.04	Base Station System -	Ph1	3.0.3		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	08.06	Signalling Transport	Ph1	3.5.2		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	08.08	Mobile Switching Centre -	Ph1	3.a.1		Yes	G2	-	DAVIES, Rob	Philips Research	THOMASEN, Gert		.	No	
	08.20	Rate Adaptation on the	Ph1	3.1.2		Yes	N3	-	RÄSÄNEN, Juha	NOKIA	BOSWARTHICK,		.	No	
	08.51	Base Station Controller -	Ph1	3.0.2		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		.	No	
	08.52	Base Station Controller -	Ph1	3.0.2		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		.	No	
	08.54	BSC-BTS : Layer 1	Ph1	3.0.1		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		.	No	
	08.56	BSC-BTS Layer 2	Ph1	3.1.1		Yes	G2	-	ANDERSEN, Harald	ERICSSON	THOMASEN, Gert		.	No	
	08.58	Base Station Controler -	Ph1	3.6.0		Yes	G2	-	LYCKSELL, Edgar	TELIA AB	THOMASEN, Gert		#10: 3.6.0	No	
	08.59	BSC-BTS O&M Signalling	Ph1	3.1.0		Yes	GP	-	..,		USAI, Paolino		.	No	
	08.60	Inband Control of Remote	Ph1	3.3.1		Yes	GP	-	..,		USAI, Paolino		.	No	
	09.01	General Network	Ph1	3.0.1		Yes	N4	-	..,		SETTIMO, Franco		.	No	
	09.02	Mobile Application Part (	Ph1	3.b.0		Yes	N4	-	PARK, Ian David	VODAFONE	SETTIMO, Franco	CN->N4 Apr00	#9: 3.9.0 #12:	No	
	09.03	Signalling Requirements on	Ph1	3.0.1		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	.	No	
	09.04	Interworking between the	Ph1	3.0.1		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	.	No	
	09.05	Interworking between the	Ph1	3.2.2		Yes	N3	-	..,		BOSWARTHICK,	N3: "no R99	.	No	
	09.07	General Requirements on	Ph1	3.a.0		Yes	N3	-	KLEHN, Norbert	SIEMENS AG	BOSWARTHICK,		#5: 3.8.0 #9:	No	
	09.09	Detailed Signalling	Ph1	3.0.0		No	N4	-	VAINIKKA, Jari	NOKIA	SETTIMO, Franco		.	No	
	09.10	Information Element	Ph1	3.0.2		Yes	N4	-	..,		SETTIMO, Franco		.	No	
	09.11	Signalling Interw orking for	Ph1	3.0.1		Yes	N4	-	HAMEL, Eric	France Telecom	SETTIMO, Franco		.	No	
	11.10	Mobile Station Conformity	Ph1	3.n.1		Yes	G4	S1 /	LEGRAND, Walter	MATRA NORTEL	SALMERON, Lidia		#2: 3.8.0 #3:	No	
	11.11	Specification of the	Ph1	3.g.0		Yes	T3	-	VEDDER, Klaus	GIESECKE &	SANDERS, Michael		#2: 3.11.0 #3:	No	
	11.20	GSM DCS 1800 Base	Ph1	3.j.0		Yes	GP	NP	BUSIN, Ake	ERICSSON L.M.	USAI, Paolino		#1: 3.6.0 #2:	No	
	11.30	Mobile Services Switching	Ph1	3.2.1		Yes	GP	-	..,		USAI, Paolino		.	No	
	11.31	Home Location Register	Ph1	3.2.1		Yes	GP	-	..,		USAI, Paolino		.	No	
	11.32	Visitor Location Register	Ph1	3.2.1		Yes	GP	-	..,		USAI, Paolino		.	No	
	11.40	DCS 1800 System Simulator	Ph1	3.7.0		Yes	G4	-	..,		SALMERON, Lidia		#2: 3.6.0 #11:	No	
	TBR 5	General Attachment	Ph1	Ed2		Yes	MSG	-	FREEMAN, David	MOTOROLA	VAN DER VEEN,		#4: 1.0.0 #4b:	No	
	TBR 9	Attachment Requirements	Ph1	Ed2		Yes	MSG	-	FREEMAN, David	MOTOROLA	VAN DER VEEN,		#4: 1.0.0 #4b:	No	