

**GUIDELINES FOR IMPLEMENTATION**  
**SUPPLEMENTARY SERVICE CODES**

**FOREWORD**

This GFI document provides a national register of service codes allocated to supplementary services within the public telecommunications networks. The table of codes is an extract from ETSI standard ETS 300 738 (Annex A) amended by the codes allocated to national services and by the references to the relevant service and control descriptions.

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## 1 INTRODUCTION

ETSI standard ETS 300 738 defines the minimum man-machine interface (MMI) for the control of supplementary services within public telecommunications networks. It describes the requirements to be met jointly by service providers, network operators and terminal manufacturers.

ETS 300 738 applies to network based supplementary services provided within:

- Public Switched Telephone Network (PSTN);
- Integrated Services Digital Network (ISDN);
- Nordic Mobile Telephone System (NMT);
- Global System for Mobile Communications Public Land Mobile Network (GSM - PLMN), including the Digital Cellular System (DCS) 1800;
- Trans-European Trunked Radio system (TETRA);
- Satellite Personal Communications Service (S-PCS);
- Universal Mobile Telecommunications System (UMTS).

Annex A of ETS 300 738 presents a set of tables which provide the record of the service codes allocated to supplementary services. Responsibility for the co-ordination and allocation of these service codes was transferred first from CEPT to ETNO, and in 1995 from ETNO to ETSI. Following the approval of ETS 300 738, the responsibility for registration and allocation of service codes has been assigned to the Human Factors Technical Committee (TC-HF). An official ETSI register of the allocated service codes is now under preparation and is intended to be published and made available on the ETSI Web site.

Based on the work done by ETSI, the national Standardization Group for PSTN and ISDN Services has amended the list of service codes in Annex A of ETS 300 738 by adding the codes (10 - 19) reserved for national use and by inserting references to the descriptions of the national PSTN supplementary services specified in document GFI 9802 and to the keypad controlled ISDN supplementary services defined in document GFI 9303.

**2 REFERENCES**

- ETS 300 738 Human Factors; Minimum man-machine interface (MMI) to public network based supplementary services.
- GFI 9802 Guidelines for implementation; Kansalliset tilaajatoiminteen.
- GFI 9303 Guidelines for implementation; ISDN supplementary services; keypad protocol.

### 3 SERVICE CODES FOR SUPPLEMENTARY SERVICES

NOTE: CEPT = Code allocated by CEPT WG SF or CAC-BUS  
 ETSI = Code allocated by ETSI TC-SMG or TC-RES in co-ordination with ETSI  
 TC-HF  
 USE = In use by one or more network operators  
**FIN = Reference to description of PSTN or keypad controlled ISDN  
 supplementary services used in Finland**

Service code	Allocation	Supplementary Service
00	Spare	Possibly reserved for UPT access (ETSI TC-HF Nov. 95)
#001	CEPT	General deactivation of supplementary services <b>FIN: PSTN/ISDN, YLEINEN PASSIVOINTI</b>
*001	CEPT	General data or status check
002	CEPT	General cancellation of diversion services GSM 02.30 (ETS 300 511 Service Code) GSM 02.82 (ETS 300 515 Diversion Services)
004	USE	GSM General cancellation of conditional diversion services GSM 02.30 (ETS 300 511 Service Code) GSM 02.82 (ETS 300 515 Diversion Services)
01	CEPT	Closed User Group (CUG) ITU-T Recommendation I.255.1 Former CEPT SF Handbook Section II Service 3.3 CEPT T/CAC S 10.7 annex 6.1 ETS 300 136 <b>FIN: PSTN, SULJETTU KÄYTTÄJÄRYHMÄ (GFI 9802-20)</b> <b>FIN: ISDN (keypad protocol) CUG (GFI 9303 – Part III)</b>
02	CEPT	Prevent services to this number <b>FIN: PSTN, ENNAKKOSIIRRETTYJEN PUHELUIJEN ESTO (GFI 9802-12)</b>
03	CEPT	Password registration (GSM) GSM 02.30 (ETS 300 511) <b>FIN: PSTN/ISDN, SALASANAN VAIHTO</b>
04	USE	GSM Personal Identification Number (PIN) registration GSM 02.30 (ETS 300 511)
042	USE	GSM Personal Identification Number two (PIN2) registration GSM 02.30 (ETS 300 511)
05	USE	GSM Unblock Personal Identification Number (PIN) GSM 02.30 (ETS 300 511)
052	USE	GSM Unblock Personal Identification Number two (PIN2) GSM 02.30 (ETS 300 511)
06	CEPT USE	Remote control of supplementary services CEPT T/CAC S 10.7 annex 17 GSM Presentation of IMEI GSM 02.30 (ETS 300 511)
07	ETSI	GSM Private Numbering Plan (PNP) support GSM 02.95
070	ETSI	GSM Private Numbering Plan "0" (for accessing the Public Numbering Plan)
071	ETSI	GSM Private Numbering Plan "1"
072	ETSI	GSM Private Numbering Plan "2"
073	ETSI	GSM Private Numbering Plan "3"
074	ETSI	GSM Private Numbering Plan "4"
075	ETSI	GSM Private Numbering Plan "5"
076	ETSI	GSM Private Numbering Plan "6"
077	ETSI	GSM Private Numbering Plan "7"
078	ETSI	GSM Private Numbering Plan "8"
079	ETSI	GSM Private Numbering Plan "9"

08	Spare	
09	Proposed Nov, 94	Reserved for Carrier Selection (following request from ETSI STC NA2.NUA dated Nov. 94)
10	<b>FIN</b>	<b>FIN: PSTN, CENTREX, PUHELUJEN POIMINTA, YÖKYTKENTÄ</b>
11	<b>FIN</b>	<b>FIN: PSTN, CENTREX, PUHELUJEN POIMINTA</b>
12	National	For national use
13	<b>FIN</b>	<b>FIN: PSTN, KUTSUN PALAUTUS</b>
14	<b>FIN</b>	<b>FIN: PSTN, KOTIVASTAAJA</b>
<b>15</b>	National	For national use
<b>151</b>	<b>FIN</b>	<b>FIN: PSTN/ISDN, LASKUTUSKOODI</b>
16	National	For national use
17	National	For national use
18	National	For national use
19	National	For national use
NOTE: National = For allocation by the relevant National Regulatory Authority		
20	CEPT	Absent subscriber, date, time, telephone number Former CEPT SF Handbook Section II Service 4.1.9/4.1.10 CEPT T/CAC S 10.7 annex 10.1
21	CEPT	Absent subscriber, immediate diversion on to any number Call Forwarding Unconditional (CFU) ITU-T Recommendation I.252.4 Former CEPT SF Handbook Section II Service 4.1.3 CEPT T/CAC S 10.7 annex 10.1 ETS 300 200 GSM 02.82 (ETS 300 515) <b>FIN: PSTN, VÄLITÖN ENNAKKOSIIRTO (GFI 9802-09)</b> <b>FIN: ISDN (keypad protocol) CFU (GFI 9303- Part V)</b>
210	CEPT	Selective diversion Former CEPT SF Handbook Section II Service 5.2.1
211	CEPT	Selected diversion, up to ten numbers diverted
212	CEPT	Selected diversion, all but ten numbers diverted
22	CEPT	Absent subscriber, immediate diversion on to a fixed number. Call Forwarding Unconditional (CFU) Former CEPT SF Handbook Section II Service 4.1 CEPT T/CAC S 10.7 annex 10.1
23	CEPT	Absent subscriber, operator Call Forwarding Unconditional (CFU) CEPT T/CAC S 10.7 annex 10.1 <b>FIN: PSTN, PUHELINPÄIVYSTYS (-VARTIO) (GFI 9802-08)</b>
24	USE	Absent subscriber, announcement Call Forwarding Unconditional (CFU) Former CEPT SF Handbook Section II Service 4.1 CEPT T/CAC S 10.7 annex 10.1
25	USE	Absent subscriber, one of a group Call Forwarding Unconditional (CFU) Former CEPT SF Handbook Section II Service 4.1 CEPT T/CAC S 10.7 annex 10.1 <b>FIN: PSTN/ISDN, RINNAKKAISOITTO</b>
26	CEPT	Do not disturb, announcement Former CEPT SF Handbook Section II Service 5.1
27	USE	Do not disturb, operator or number Former CEPT SF Handbook Section II Service 5.1
28	CEPT	Do not disturb, selective to an announcement Former CEPT SF Handbook Section II Service 5.1

29	USE	Absent subscriber dictated announcement Call Forwarding Unconditional (CFU) Former CEPT SF Handbook Section II Service 4.1 CEPT T/CAC S 10.7 annex 10.1
30	CEPT	Calling Line Identification Presentation (CLIP) ITU-T Recommendation I.251.3 CEPT T/CAC S 10.7 annex 5.1 ETS 300 089 (ISDN), ETS 300 648 (PSTN) GSM 02.81 (ETS 300 514) <b>FIN: PSTN, KUTSUJAN NUMERON ILMAISU (GFI 9802-21)</b>
31	CEPT	Calling Line Identification Restriction (CLIR) ITU-T Recommendation I.251.4 CEPT T/CAC S 10.7 annex 5.2 ETS 300 090 (ISDN), ETS 300 649 (PSTN) GSM 02.81 (ETS 300 514) <b>FIN: PSTN, KUTSUJAN NUMERON ILMAISUN ESTO (GFI 9802-22)</b> <b>FIN: ISDN (keypad protocol) CLIR (GFI 9303-Part VII)</b>
32	USE	Digital Connectivity PLMN: Data-MS
33	CEPT	Outgoing Call Barring, Subscriber controlled (OCB) ITU-T Recommendation I.255.5 Former CEPT SF Handbook Section II Service 3.1.3  CEPT T/CAC S 10.7 annex 6.2 GSM 02.88 (ETS 300 520, Call Barring Services, Barring All Outgoing Calls – BAOC)
330	USE	General deactivation of Outgoing Call Barring (GSM)
331	USE	Outgoing Call Barring, Subscriber controlled GSM 02.88 (ETS 300 520 Call Barring Services, Barring All Outgoing International Calls - BAOIC)
332	USE	Outgoing Call Barring, Subscriber controlled GSM 02.88 (ETS 300 520 Call Barring Services Barring All Outgoing International Calls excluding to  HPLMN -BAOIC ex H)
34	CEPT	Outgoing Call Barring, Subscriber selected Former CEPT SF Handbook Section II Service 3.1.3  CEPT T/CAC S 10.7 annex 6.2 <b>FIN: PSTN, LÄHTEVIEN PUHELUJEN RAJOITUKSET (GFI 9802-06)</b>
35	CEPT	Incoming Call Barring, Subscriber controlled Former CEPT SF Handbook Section II Service 3.2.2  GSM 02.88 (ETS 300 520 Call Barring Services Barring All Incoming Calls – BAIC) <b>FIN: PSTN, TULEVIEN PUHELUJEN RAJOITUKSET (GFI 9802-07)</b>
351	USE	Incoming Call Barring, Subscriber controlled GSM 02.88 (ETS 300 520 Call Barring Services Barring All Incoming Calls when roaming BAIC roam)
36	CEPT	User to User Signalling (UUS) ITU-T Recommendation I.257.1 CEPT T/CAC S 10.7 annex 21 ETS 300 284 GSM 02.87
360	ETSI	GSM User to User Signalling, All Services (1-3)

361	ETSI	GSM User to User Signalling, Service 1
362	ETSI	GSM User to User Signalling, Service 2
363	ETSI	GSM User to User Signalling, Service 3
37	CEPT	Completion of Call to Busy Subscriber (CCBS) ITU-T Recommendation I.253.3 Former CEPT SF Handbook Section II Service 6.1.1 CEPT T/CAC S 10.7 annex 7 ETS 300 357 <b>FIN: PSTN, UDELLENKUTSU VARATTUUN LIITTYMÄÄN (GFI 9802-19)</b>
38	CEPT	Queue Service <b>FIN: PSTN/ISDN, JONON AKTIVOINTI/PASSIVOINTI</b>
39	CEPT	Malicious Call Identification (MCID) Former CEPT SF Handbook Section II Service 14.2 CEPT T/CAC S 10.7 annex 13 ETS 300 128 <b>FIN: PSTN, PUHELUN JÄLJITYS (GFI 9802-18)</b> <b>FIN: ISDN (keypad protocol) MCID (GFI 9303 -Part II)</b>
40	CEPT	Automatic announcement, one call Former CEPT SF Handbook Section II Service 7.2.1 7.2.5
41	CEPT	Automatic announcement, series of calls Former CEPT SF Handbook Section II Service 7.2.6
42	CEPT	Call specification, request before call
43	CEPT	Call Waiting (CW) ITU-T Recommendation I.253.1 Former CEPT SF Handbook Section II Service 6.4 CEPT T/CAC S 10.7 annex 2 ETS 300 056 GSM 02.83 (ETS 300 516) <b>FIN: PSTN, KOPUTUS (GFI 9802-14)</b>
44	CEPT	Call forwarding service, subscriber controlled
45	CEPT USE	Printed charge/duration record, all calls Private meter reading
46	CEPT	Printed charge/ duration record, one call
461	CEPT	Advice of Charge, Information at Call Set-up Time (AOC-S) ITU-T Recommendation I.256.2 Former CEPT SF Handbook Section II Service 7.2/7.3 CEPT T/CAC S 10.7 annex 1.1 ETS 300 178
462	CEPT	Advice of Charge, Information During the Call (AOC-D, Cumulative) ITU-T Recommendation I.256.2 Former CEPT SF Handbook Section II Service 7.2/7.3 CEPT T/CAC S 10.7 annex 1.2 ETS 300 179 GSM 02.86 (ETS 300 519, No Service Code Requirement) <b>FIN: ISDN (keypad protocol) AOC-D (GFI 9303-Part IV)</b>

463	CEPT	Advice of Charge, Information During the Call (AOC-D, Incremental) ITU-T Recommendation I.256.2 Former CEPT SF Handbook Section II Service 7.2/7.3 CEPT T/CAC S 10.7 annex 1.2 ETS 300 179 GSM 02.86 (ETS 300 519, No Service Code Requirement)
464	CEPT	Advice of Charge, Information at the End of a Call (AOC-E) ITU-T Recommendation I.256.2 Former CEPT SF Handbook Section II Service 7.2/7.3 CEPT T/CAC S 10.7 annex 1.3 ETS 300 180 GSM 02.86 (ETS 300 519, No Service Code Requirement) <b>FIN: ISDN (keypad protocol) AOC-E (GFI 9303 -Part IV)</b>
47	CEPT	Line hunting, inhibit, reduce ITU-T Recommendation I.252.6 Former CEPT SF Handbook Section II Service 12.2 CEPT T/CAC S 10.7 annex 12 <b>FIN: PSTN/ISDN, SARJAN PITUUDEN MUUTTAMINEN</b>
48	ETSI	Area Selection (AS) ETS 300 392-10 (TETRA Supp. Services) ETR 294
49	USE	Line hunting, switch ITU-T Recommendation I.252.6 Former CEPT SF Handbook Section II Service 12.2 CEPT T/CAC S 10.7 annex 12
50	USE	Abbreviated dialling, packet selection (CENTREX: change in private numbering plan)
51	CEPT	Abbreviated dialling, registration Former CEPT SF Handbook Section II Service 1.1 <b>FIN: PSTN, LYHYTVALINTA (GFI 9802-01)</b>
52	CEPT	Last number repetition Former CEPT SF Handbook Section II Service 6.2
53	CEPT	Fixed destination call Former CEPT SF Handbook Section II Service 1.2 <b>FIN: PSTN, KUUMA LINJA AIKAVALVONNALLA (GFI 9802-04)</b>
54	CEPT	Repeat stored number
55	CEPT	Alarm call casual Former CEPT SF Handbook Section II Service 2.1.3 <b>FIN: PSTN, HERÄTYS, KERTATILAUS (GFI 9802-05)</b>
56	CEPT	Alarm call regular, number of days Former CEPT SF Handbook Section II Service 2.1.4/2.1.5 <b>FIN: PSTN, HERÄTYS, KESTOTILAUS (GFI 9802-05)</b>
57	USE	Alarm call regular, programme
58	USE	Automatic booked call Former CEPT SF Handbook Section II Service 2.2
59	ETSI	GSM Multiple Subscriber Profile (MSP) GSM 02.97
590	ETSI	GSM Multiple Subscriber Profile "0"
591	ETSI	GSM Multiple Subscriber Profile "1"
592	ETSI	GSM Multiple Subscriber Profile "2"
593	ETSI	GSM Multiple Subscriber Profile "3"

594	ETSI	GSM Multiple Subscriber Profile "4"
595	ETSI	GSM Multiple Subscriber Profile "5"
596	ETSI	GSM Multiple Subscriber Profile "6"
597	ETSI	GSM Multiple Subscriber Profile "7"
598	ETSI	GSM Multiple Subscriber Profile "8"
599	ETSI	GSM Multiple Subscriber Profile "9"
60	CEPT	Override diversion and do not disturb services
61	CEPT	<p>Diversion on No Reply, Operator or any number Call Forward No Reply (CFNR) ITU-T Recommendation I.252.3 Former CEPT SF Handbook Section II Service</p> <p>4.1.15</p> <p>CEPT T/CAC S 10.7 annex 10.3 ETS 300 201 GSM 02.82 (ETS 300 515)</p> <p><b>FIN: PSTN, ENNAKKOSIIRTO AIKAVALVONNALLA (GFI 9802-10)</b> <b>FIN: ISDN (keypad protocol) CFNR (GFI 9303 - Part V)</b></p>
62	CEPT	<p>Diversion on no reply, One of a group Former CEPT SF Handbook Section II Service</p> <p>4.1.14</p> <p>CEPT T/CAC S 10.7 annex 10.3 GSM Call Forwarding Not Reachable GSM 02.82 (ETS 300 515)</p>
63	USE	<p>Call Forwarding on no reply (PLMN; To operator) Former CEPT SF Handbook Section II Service</p> <p>4.1.13</p> <p>CEPT T/CAC S 10.7 annex 10.3</p>
64	USE	<p>Diversion on no reply, dictated announcement Former CEPT SF Handbook Section II Service</p> <p>4.1.24</p> <p>CEPT T/CAC S 10.7 annex 10.3</p>
65	ETSI	<p>Late Entry (LE) ETS 300 392-10 (TETRA Supp. Services) ETR 294</p>
66	CEPT	<p>Call Deflection (CD) ITU-T Recommendation I.252.5 CEPT T/CAC S 10.7 annex 10.4 ETS 300 202 GSM 02.72</p>
67	CEPT	<p>Diversion on Busy, to any number Call Forward Busy (CFB) ITU-T Recommendation I.252.2 Former CEPT SF Handbook Section II Service</p> <p>6.3.8</p> <p>CEPT T/CAC S 10.7 annex 10.2 ETS 300 199 GSM 02.82 (ETS 300 515)</p> <p><b>FIN: PSTN, ENNAKKOSIIRTO VARATTUTILANTEESSA (GFI 9802-11)</b> <b>FIN: ISDN (keypad protocol) CFB (GFI 9303 - Part V)</b></p>
68	CEPT	<p>Diversion on busy, one of a group Former CEPT SF Handbook Section II Service 6.3.2/6.3.4/6.3.6 CEPT T/CAC S 10.7 annex 10.2</p>

69	USE	Diversion on busy, number of sequence Former CEPT SF Handbook Section II Service 6.3.5/6.3.7 CEPT T/CAC S 10.7 annex 10.2
70	CEPT	Predetermined conference call
71	CEPT	Conference, Subscriber number registration Conference Call, Add-on (CONF) ITU-T Recommendation I.254.1 Former CEPT SF Handbook Section II Service 11.2.3 CEPT T/CAC S 10.7 annex 8.1 ETS 300 183 GSM 02.84 (ETS 300 517 Multiparty Calls Service, No Service Code Requirement) <b>FIN: PSTN, NEUVOTTELUPUHELU (GFI 9802-16)</b>
72	CEPT	Meet-Me Conference (MMC) ITU-T Recommendation I.254.5 Former CEPT SF Handbook Section II Service 11.2.6 CEPT T/CAC S 10.7 annex 8.2 ETS 300 164
73	USE	Automatic personal call
74	CEPT	Priority (PRI) ITU-T Recommendation I.255.4 Former CEPT SF Handbook Section II Service 6.5 CEPT T/CAC S 10.7 annex 16
	ETSI	TETRA Access Priority (AP) ETS 300 392-10 (TETRA Supp. Services) ETR 294
75	ETSI	(Multi-Level Precedence and Priority ITU-T Recommendation I.255.3) GSM enhanced Multi-Level Precedence and Pre-emption service (eMLPP) GSM 02.67
	ETSI	TETRA Priority Call (PC) ETS 300 392-10 (TETRA Supp. Services) ETR 294
750	ETSI	GSM eMLPP Precedence Level "0" (Highest)
	ETSI	TETRA Pre-emptive Priority Call (PPC) ETS 300 392-10 (TETRA Supp. Services) ETR 294
751	ETSI	GSM eMLPP Precedence Level "1"
	ETSI	TETRA Priority Call (PC) Level "1" (Highest - without Pre-emption) ETS 300 392-10 (TETRA Supp. Services) ETR 294
752	ETSI	GSM eMLPP Precedence Level "2"
	ETSI	TETRA Priority Call (PC) Level "2" ETS 300 392-10 (TETRA Supp. Services) ETR 294
753	ETSI	GSM eMLPP Precedence Level "3"
	ETSI	TETRA Priority Call (PC) Level "3" ETS 300 392-10 (TETRA Supp. Services) ETR 294

754	ETSI	GSM eMLPP Precedence Level "4" (Lowest)
	ETSI	TETRA Priority Call (PC) Level "4" ETS 300 392-10 (TETRA Supp. Services) ETR 294
755	ETSI	TETRA Priority Call (PC) Level "5" ETS 300 392-10 (TETRA Supp. Services) ETR 294
756	ETSI	TETRA Priority Call (PC) Level "6" ETS 300 392-10 (TETRA Supp. Services) ETR 294
757	ETSI	TETRA Priority Call (PC) Level "7" ETS 300 392-10 (TETRA Supp. Services) ETR 294
758	ETSI	TETRA Priority Call (PC) Level "8" ETS 300 392-10 (TETRA Supp. Services) ETR 294
759	ETSI	TETRA Priority Call (PC) Level "9" ETS 300 392-10 (TETRA Supp. Services) ETR 294
76	CEPT	Connected Line Identification Presentation (COLP) ITU-T Recommendation I.251.5 CEPT T/CAC S 10.7 annex 5.3 ETS 300 094 GSM 02.81 (ETS 300 514)
77	CEPT	Connected Line Identification Restriction (COLR) ITU-T Recommendation I.251.6 CEPT T/CAC S 10.7 annex 5.4 ETS 300 095 GSM 02.81 (ETS 300 514)
78	CEPT	Transfer charge services
79	CEPT	Terminal portability (TP) CEPT T/CAC S 10.7 annex 19 ETS 300 053
80	USE	Diversion to pager
81	CEPT	Paging call Former CEPT SF Handbook Section II Service 10.3
82	CEPT	Page pick-up Former CEPT SF Handbook Section II Service 10.3
83	CEPT	Reverse charging Former CEPT SF Handbook Section II Service 7.9
84	ETSI	TETRA Listening ETS 300 392-10 (TETRA Supp. Services) ETR 294
841	ETSI	Ambience Listening (AL) ETS 300 392-10 (TETRA Supp. Services) ETR 294
842	ETSI	Discrete Listening (DL) ETS 300 392-10 (TETRA Supp. Services) ETR 294
85	ETSI	Dynamic Group Number Assignment (DGNA) ETS 300 392-10 (TETRA Supp. Services) ETR 294
86	ETSI	Calls Authorised by Dispatcher (CAD) ETS 300 392-10 (TETRA Supp. Services) ETR 294
87	USE	Emergency alarm service
88	USE	Emergency alarm service

89	CEPT	Sub-Addressing (SUB) CEPT T/CAC S 10.7 annex 18
90	CEPT	Time dependent control
91	CEPT	Distinctive ringing
92	CEPT	Call return
921	CEPT	Call return activate/deactivate
93	CEPT	Selective incoming barring
931	CEPT	Selective incoming barring up to ten numbers barred
932	CEPT	Selective incoming barring up to ten numbers allowed
94	CEPT	Call Hold (HOLD) ITU-T Recommendation I.253.2 Former CEPT SF Handbook Section II Service 11.1 CEPT T/CAC S 10.7 annex 3 ETS 300 139 GSM 02.83 (ETS 300 516 No Service Code Requirement)
95	CEPT	Three Party Conference (3PTY) ITU-T Recommendation I.254.2 Former CEPT SF Handbook Section II Service 11.1 CEPT T/CAC S 10.7 annex 20 ETS 300 186 GSM 02.84 (ETS 300 517 Multiparty Calls Service, No Service Code Requirement)
96	CEPT	Explicit Call Transfer (ECT) ITU-T Recommendation I.252.1 CEPT T/CAC S 10.7 annex 4.1 ETS 300 367 GSM 02.91
97	CEPT	Single Step Call Transfer (SCT) ITU-T Recommendation I.252.1 CEPT T/CAC S 10.7 annex 4.2
98		Autonomous Call Rejection (ACR) EN 301 798 <b>FIN: PSTN, ANONYMIEN PUHELUJEN ESTO (GFI 9802-23)</b>
99	ETSI	Over The Air Rekeying (OTAR) ETS 300 392-10 (TETRA Supp. Services) ETR 294