



SLOVENSKI STANDARD
SIST ETS 300 608/A1 E1:2003
01-december-2003

9 j fcdg]'X][]HUb]`WV] b]`hY`ca i b]_UW'g]`g]ghYa `fZJhU&L'È`GdYWZ]_UW'U
j a Ygb]_Ua cV]`bY`cdfYa YnUbUfc b]ý_c`]XYbh]Z]_UW'g_c`_UfhW`fG-A!A9L'f} GA
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European digital cellular telecommunications system (Phase 2); Specification of the
Subscriber Identity Module - Mobile Equipment (SIM - ME) interface (GSM 11.11)

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ICS:

33.070.50	Globalni sistem za mobilno telekomunikacijo (GSM)	Global System for Mobile Communication (GSM)
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Amendment

ETS 300 608

A1

July 1995

Source: ETSI TC-SMG

Reference: RE/SMG-091111P1

ICS: 33.060.30

Key words: European digital cellular telecommunications system, Global System for Mobile communications (GSM)

**This amendment A1 modifies
the European Telecommunication Standard ETS 300 608 (January 1995)**

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**European digital cellular telecommunications system (Phase 2);
Specification of the Subscriber Identity Module -
Mobile Equipment (SIM - ME) interface
(GSM 11.11)**

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Foreword

This Amendment to ETS 300 608 (January 1995) has been produced by the Special Mobile Group (SMG) Technical Committee of the European Telecommunications Standards Institute (ETSI).

This Amendment to ETS 300 608 (January 1995) corresponds to the changes to GSM Technical Specification (GSM-TS) 11.11 from version 4.13.1 to version 4.14.0, as approved by TC-SMG.

This Amendment modifies pages 52, 54, 55, 56, 74, 76, 84 and 90.

Amendment

Page 52, subclause 10.2.5.

Replace subclause 10.2.5 with the following new subclause 10.2.5:

This EF contains the interval of time between searches for the HPLMN (see TS GSM 02.11 [5]).

Identifier: '6F31'	Structure: transparent	Mandatory
File size: 1 byte	Update activity: low	
Access conditions:		
READ	CHV1	
UPDATE	ADM	
INVALIDATE	ADM	
REHABILITATE	ADM	
Bytes	Description	M/O Length
1	Time interval	M 1 byte

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- Time interval: The time interval between two searches.
- Contents: The time interval between two searches.
- Coding: The time interval is coded in integer multiples of n minutes. The range is from n minutes to a maximum value. The value '00' indicates that no attempts shall be made to search for the HPLMN. The encoding is:
 - '00': No HPLMN search attempts
 - '01': n minutes
 - '02': 2n minutes
 - :
 - 'YZ': (16Y+Z)n minutes (maximum value)

All other values shall be interpreted by the ME as a default period.

For specification of the integer timer interval n, the maximum value and the default period refer to TS GSM 02.11 [5].

Page 56, subclause 10.2.9.

Insert the following new subclause 10.2.9 and new subclause 10.2.10 and renumber the existing subclauses 10.2.9 through to 10.2.16 accordingly:

10.2.9 EF_{GID1} (Group Identifier Level 1)

This EF contains identifiers for particular SIM-ME associations. It can be used to identify a group of SIMs for a particular application.

Identifier: '6F3E'	Structure: transparent	Optional	
File size: 1-n bytes	Update activity: low		
Access conditions :			
READ	CHV1		
UPDATE	ADM		
INVALIDATE	ADM		
REHABILITATE	ADM		
Bytes	Description	M/O	Length
1 - n	SIM group identifier(s)	0	n bytes

10.2.10 EF_{GID2} (Group Identifier Level 2)

This EF contains identifiers for particular SIM-ME associations. It can be used to identify a group of SIMs for a particular application.

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Identifier: '6F3F'	Structure: transparent	Optional	
File size: 1-n bytes	Update activity: low		
Access conditions :			
READ	CHV1		
UPDATE	ADM		
INVALIDATE	ADM		
REHABILITATE	ADM		
Bytes	Description	M/O	Length
1 - n	SIM group identifier(s)	0	n bytes

NOTE: The structure of EF_{GID1} and EF_{GID2} are identical. They are provided to allow the network operator to enforce different levels of security dependant on application.

Page 74, subclause 10.4.

Replace the existing figure 7 with the following new figure 7:

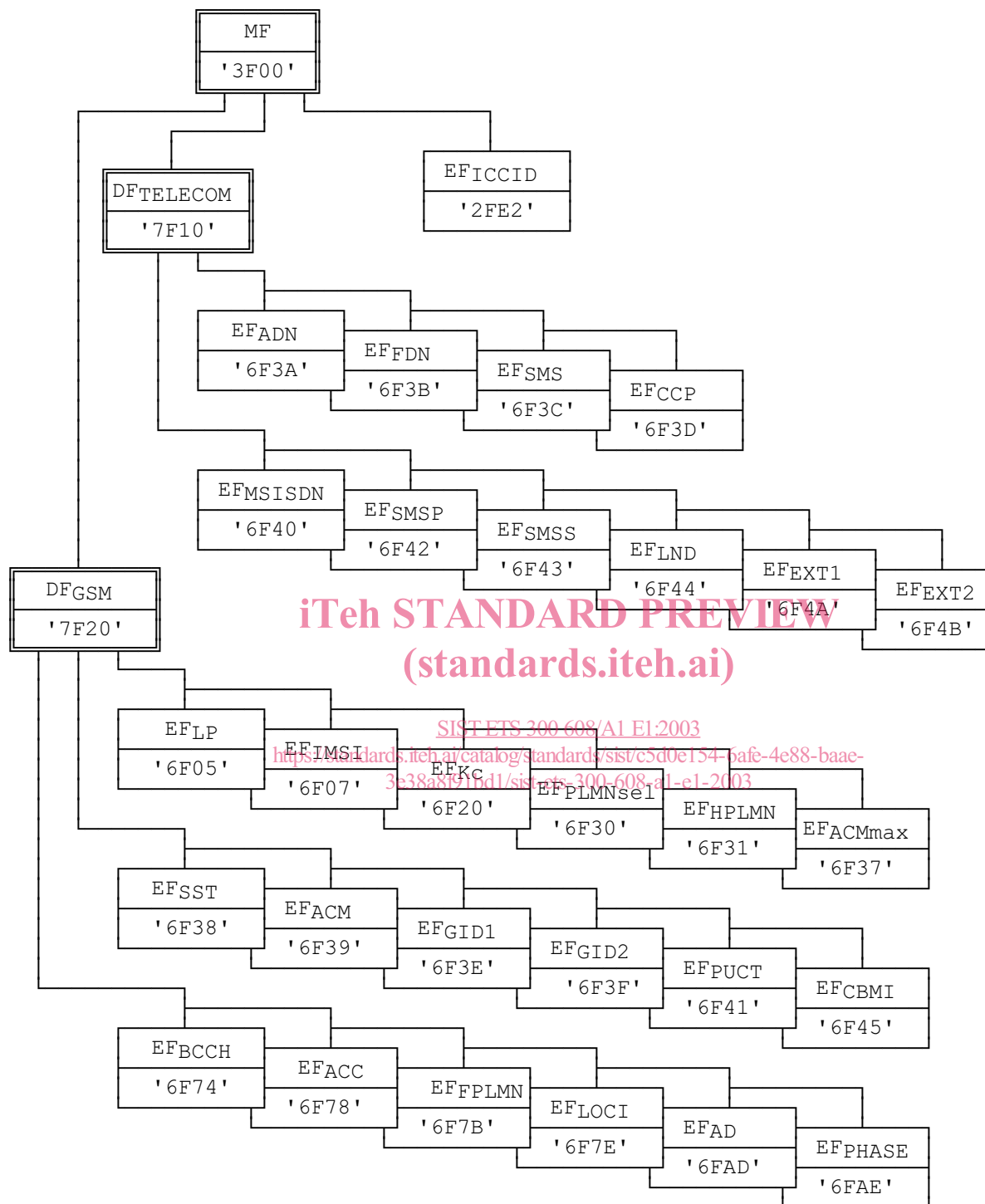


Figure 7: File identifiers and directory structures of GSM

Page 76, clause 11

Replace bullet point list under "subscription related procedures" with the following:

Subscription related procedures:

- | | | |
|---|---|--------|
| - | Dialling Numbers (ADN, FDN, MSISDN, LND) | MMI/ME |
| - | Short messages (SMS) | MMI |
| - | Advice of Charge (AoC) | MMI |
| - | Capability Configuration Parameters (CCP) | MMI |
| - | PLMN Selector | MMI |
| - | Cell Broadcast Message Identifier (CBMI) | MMI |
| - | Group Identifier Level 1 (GID1) | MMI/ME |
| - | Group Identifier Level 2 (GID2) | MMI/ME |

Page 84, new subclause 11.5.7 and subclause 11.5.8.

Insert the following new subclauses after subclause 11.5.6:

11.5.7 Group identifier level 1

Requirement: Service n°15 "allocated and activated"

Request: The ME performs the reading procedure with EF_{GID1}

11.5.8 Group identifier level 2

Requirement: Service n°16 "allocated and activated"

Request: The ME performs the reading procedure with EF_{GID2}

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