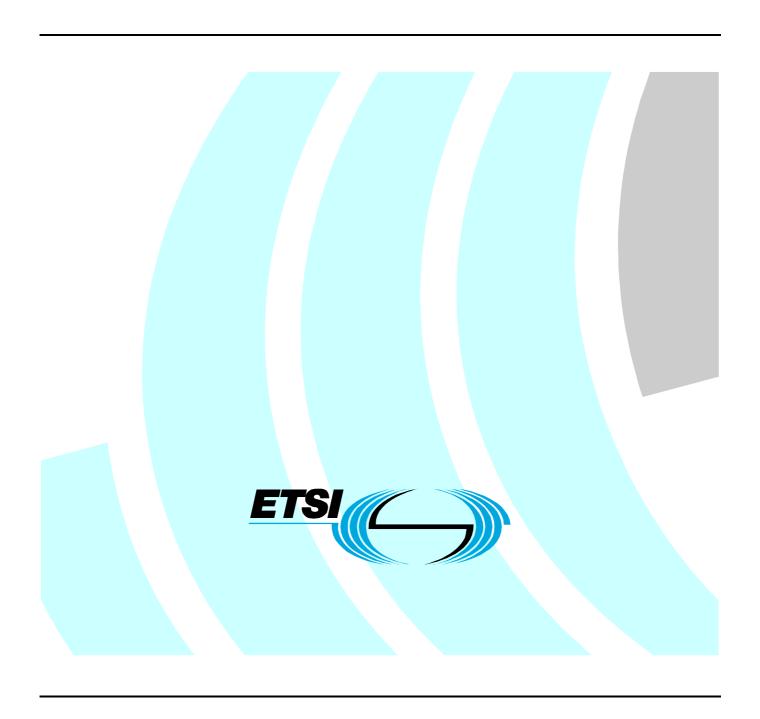# ETSI TS 101 220 V5.2.0 (2006-05)

Technical Specification

Smart Cards;
ETSI numbering system
for telecommunication application providers
(Release 5)

Reference

RTS/SCP-T01004r9

Keywords

GSM, ID, smart card, UMTS

ETSI

650 Route des Lucioles
F-06921 Sophia Antipolis Cedex - FRANCE

Tel.: +33 4 92 94 42 00   Fax: +33 4 93 65 47 16

Siret N° 348 623 562 00017 - NAF 742 C
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1 Scope

The scope and content of the present document is in TS 101 220 Release 6 [1].

2 References

The following documents contain provisions which, through reference in this text, constitute provisions of the present document.

- References are either specific (identified by date of publication and/or edition number or version number) or non-specific.

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[1]   ETSI TS 101 220: "Smart Cards; ETSI numbering system for telecommunication application providers (Release 6)".

[2] to [14]   Void.

Annex A (informative):
Void

Annex B (normative):
Void

Annex C (normative):
Void

Annex D (normative):
Void

Annex E (normative):
Void

Annex F (normative):
Void

Annex G (normative):
Void

Annex H (informative):
Change history

The table below indicates all changes that have been incorporated into the present document since it was placed under change control.

						Change history		
Date	**Meeting**	**Plenary Doc**	**CR**	**Rev**	**Cat**	**Subject/Comment**	**Old**	**New**
1997-10						TC ICC published version 1.2.1. The on-going maintenance of this deliverable was subsequently transferred from TC SMG to TC SMG when TC ICC was closed in early 1998.		1.2.1
1998-10	SMG #27	98-0673			B	Addition of Normative Annex C, introducing AID coding for GSM and Toolkit applications.	1.2.1	1.3.0
1999-09	SMG #29	P-99-415			B	Addition of Normative Annex D, introducing AID coding for SIM Toolkit packages.	1.3.0	1.4.0
2000-05	SMG #31	P-00-142			F	Alignment of the AID allocation procedure.	1.4.0	3.0.0
		P-00-142			B	Definition of an AID for TETRA.		
						NOTE: At SMG #31, it was agreed it would be more appropriate for the present document to be classified as an "ETSI Technical Specification" rather than an "ETSI Guide". This resulted in the deliverable number being changed from EG 201 220 to TS 101 220. Furthermore, to align the specification version numbering system with that of the 3GPP, the new version number became 3.0.0.		
2000-12	SCP-03	9-00-0443			F	Correction of the AID coding for the SIM API packages.	3.0.0	3.1.0
2001-03	SCP-05	SCP-010137	007		B	Toolkit Application Reference (TAR) management.	3.1.0	3.2.0
		SCP-010138	008		B	Incorporation of 3GPP AID specification.		
2001-07	SCP-06	SCP-010174	009		F	Clarification of the specification number of the application provider code in annex F.	3.2.0	3.3.0
2001-10	SCP-07	SCP-010308	010		C	Allocation of new TAR values for Remote File Management.	3.3.0	4.0.0
2001-12	SCP-08	SCP-010387	011		F	Correction to allocation of TAR values for "Remote File Management Applications" clause.	4.0.0	4.1.0
2002-06	SCP-10	SCP-020156	012		B	Allocation of TAR values for the USAT Interpreter	4.1.0	5.0.0
			013		B	Addition of ISIM AID		
2003-01	SCP-12	SCP-030060	016		D	Remove UICC as an abbreviation to align with 3GPP TS 21.905	5.0.0	5.1.0
2006-04	SCP-25	SCP-060164	057		F	Creation of null pointer to TS 101 220 Rel-6	5.1.0	5.2.0

History

Document history		
V5.0.0	September 2002	Publication
V5.1.0	February 2003	Publication
V5.2.0	May 2006	Publication