

Telecommunications and Information Exchange Between Systems

ISO/IEC JTC 1/SC 6

Document Number:	N14006
Date:	2009-06-18
Replaces:	N13799
Document Type:	Programme of Work
Document Title:	ISO/IEC JTC 1/SC 6 Programme of Work
Document Source:	SC 6 Tokyo meeting
Project Number:	
Document Status:	As per the SC 6 Tokyo resolution 6.0.7, this document is circulated to NBs and Liaison Organizations for three month review and comment.
Action ID:	COM
Due Date:	2009-09-18
No. of Pages:	47
ISO/IEC JTC1/SC6 Secretariat Ms. Jooran Lee, KSA (on behalf of KATS) Korea Technology Center #701-7 Yeoksam-dong, Gangnam-gu, Seoul, 135-513, Republic of Korea ; Telephone: +82 2 6009 4808 ; Facsimile: +82 2 6009 4819 ; Email : jooran@kisi.or.kr	

ISO/IEC JTC 1/SC 6 FULL PROGRAMME OF WORK June 2009

Notes

This ISO/IEC JTC 1/SC 6 Full Programme of Work contains details of published standards for which SC 6 is responsible as well as projects under development. The 'Full' in the title has been added in order to distinguish this programme from the ISO/ITTF Committee Work Programme for ISO/IEC JTC 1/SC 6 which contains only projects under development.

Projects have been grouped under headings as indicated in Table 1.

Project numbers have been presented in the form for internal use within SC 6. For external use, or when necessary, these numbers should be prefixed by '6.' for SC 6 or by '1.06.' for JTC 1/SC 6. The ITTF project identifiers (where known) have been included for open projects. Target and actual dates for projects have been based on the previous programme of work and have been updated where appropriate.

Project titles do not include components in the title of the standard relating to JTC 1 and the subcommittee responsible for producing the standard (e.g. 'Information technology – Telecommunications and Information Exchange between Systems' not included).

Comments relating to individual projects refer to SC 6 resolutions as follows:

SC 6 St Paul de Vence resolutions (2005)	in SC6 N 12984
SC 6 Prague resolutions (2006)	in SC6 N 13136
SC 6 Xian resolutions (2007)	in SC6 N 13307
SC 6 Geneva resolutions (2008)	in SC6 N 13602
SC 6 Montreux resolutions (2008)	in SC6 N 13810
SC 6 Tokyo resolutions (2009)	in SC6 N 14006

An annex containing an index of standard numbers with their appropriate section numbers has been provided in order to locate projects that are only known by their standard numbers. Part numbers have not been included in this list. Where the ISO standard numbers have not yet been allocated, acronyms have been provided: these do not necessarily have any significance outside this document.

TABLE 1. PROJECT HEADINGS

WORKING GROUP 1		Allocation of project numbers: 01-19
01	Basic Mode	<i>Stabilized</i>
02	High-Level Data Link Control (HDLC) procedures	<i>Stabilized</i>
03	OSI Data Link services and protocols	<i>Stabilized</i>
05	Local and Metropolitan Area Networks	<i>Current work</i>
06	Mechanical characteristics of the interchange circuits	<i>Stabilized</i>
07	Electrical characteristics of V-series and X-series interchange circuits	<i>Stabilized</i>
08	Functional characteristics of V-series and X-series interchange circuits	<i>Stabilized</i>
09	DTE signal quality requirements	<i>Stabilized</i>
10	DTE to DTE physical connection	<i>Stabilized</i>
11	OSI Physical Layer services and protocols	<i>Stabilized</i>
12	Near field communication	<i>Current work</i>
ex-WORKING GROUP 6		Allocation of project numbers: 20-29
20	PISN Architecture	<i>Current work is based on fast track standards submitted by ECMA</i>
21	PISN Signalling protocols	
22	PISN Functional requirements	
23	High Speed Integrated Services Network and User Interface (HS-PISN)	
24	PISN Mobility	
25	Computer Supported Telecommunications Applications (CTSA)	
26	Interoperation of PISN with IP Networks	
WORKING GROUP 7		Allocation of project numbers: 30-39
30	OSI Network Layer services and protocols	<i>Stabilized*</i>
31	OSI Routeing protocols	<i>Stabilized</i>
32	OSI Transport Layer services and protocols	<i>Stabilized</i>
33	Enhanced communications services and protocols	<i>Current work</i>
34	Network and Transport layer management	<i>Stabilized</i>
35	Network security	<i>Stabilized</i>
36	Quality of service	<i>Confirmed</i>
37	Future networks	<i>Current work</i>
WORKING GROUP 8		Allocation of project numbers: 40-49
47	OSI Directory services and protocols	<i>Current work</i>
WORKING GROUP 9		Allocation of project numbers: 50-59
50	OSI Registration procedures	<i>Current work</i>
52	Abstract Syntax Notation One (ASN.1) Specification	<i>Current work</i>
53	Abstract Syntax Notation One (ASN.1) Encoding Rules	<i>Current work</i>
54	Generic applications of ASN.1	<i>Current work</i>
55	OID resolution system	<i>Current work</i>
DIRECT RESPONSIBILITY OF SC 6		Allocation of project numbers: 90-99
90	Message Handling Systems (MHS)	<i>To be stabilized</i>
91	MHS Profiles	<i>To be stabilized</i>
92	Document filing and retrieval	<i>Stabilized</i>
93	Document printing application	<i>Stabilized</i>
94	Miscellaneous Fast Track Standards (not directly connected with other SC 6 project areas)	

Stabilized indicates that only the majority of standards under the project number have been stabilized.*

TABLE 2. ISO/IEC JTC 1/SC 6 FULL PROGRAMME OF WORK**KEY**

Committee and WG	ITTF project id	Target & Actual Dates				ITU-T data:	
Project number		WD	CD	DIS	IS	Rec#	Question
ISO Designation	and published Corrigenda					Date	Text type
Document N #						(ECMA/IEEE standards given where appropriate)	
Title							
Project Editor							
Notes							

WORKING GROUP 1**01. BASIC MODE**

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
01.01.00		Actual date	0.00	0.00	0.00	78.11		
ISO 1155 : 1978								
Use of longitudinal parity to detect errors in information messages								
<i>Stabilized September 2003</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	X.4	SG 13
01.02.00		Actual date	0.00	0.00	0.00	85.08	Nov 1988	Aligned
ISO 1177 : 1985								
Character structure for start/stop and synchronous character oriented transmission								
<i>Stabilized September 2003</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
01.03.00		Actual date	0.00	0.00	0.00	75.02		
ISO 1745 : 1975								
Basic mode control procedures for data communication systems								
<i>Stabilized September 2003</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
01.04.00		Actual date	0.00	0.00	0.00	73.12		
ISO 2628 : 1973								
Basic mode control procedures -- Complements								
<i>Reinstated and stabilized September 2003</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
01.05.00		Actual date	0.00	0.00	0.00	73.12		
ISO 2629 : 1973								
Basic mode control procedures -- Conversational message transfer								
<i>Reinstated and stabilized September 2003</i>								

02. HIGH-LEVEL DATA LINK CONTROL (HDLC) PROCEDURES

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
02.01.00		Actual date	0.00	0.00	0.00	87.07		
ISO 7478 : 1987 + Cor.1:1989								
Multilink procedures								
<i>Stabilized September 2003</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	X.25	SG 13
02.02.00		Actual date	0.00	0.00	0.00	95.07	Oct 1996	Aligned
ISO/IEC 7776 : 1995								
High-level data link control procedures - Description of the X.25 LAPB-compatible DTE data link procedures <i>together with</i>								
--- Amendment 1: 1996 . Super extended (modulo 32 768) operation and enhanced multi-selective reject option extensions								
<i>Stabilized September 2003</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
02.03.00		Actual date	0.00	0.00	0.00	00.10		
ISO/IEC TR 10171 : 2000								
List of Standard Data Link Layer Protocols that Utilize High-Level Data Link Control (HDLC) Classes of Procedures and List of Standardized XID Format Identifiers and Private Parameter Identification Values - SECOND EDITION								
<i>Stabilized November 2005</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
02.04.00		Actual date	0.00	0.00	0.00	02.08		
ISO/IEC 13239 : 2002								
High-level Data Link Control Procedures, THIRD EDITION								
<i>Stabilized June 2008</i>								

03. OSI DATA LINK LAYER SERVICES AND PROTOCOLS

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	X.212	3 / 17
03.01.00		Actual date	0.00	0.00	0.00	96.09	Nov 1995	Common
ISO/IEC 8886 : 1996								
Open Systems Interconnection - Data Link Service Definition								
<i>Stabilized September 2003</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	X.222	3 / 17
03.02.00		Actual date	0.00	0.00	0.00	95.07	Apr 1995	Twin
ISO/IEC 11575 : 1995								
Protocol mappings for the OSI Data Link service								
<i>Stabilized September 2003</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	X.282	3 / 17
03.03.00		Actual date	0.00	0.00	0.00	94.08	Nov 1994	Twin
ISO/IEC 10742 : 1994								
Elements of management information related to OSI Data Link Layer standards <i>together with</i>								
--- Amendment 1 : 1995 . Addition of DCE Conditions and New Attributes +Cor.1:1999								
--- Amendment 2 : 1996 . ICS Proformas								
--- Amendment 3 : 1996 . Addition of New Counter Attributes								
<i>Stabilized September 2003</i>								

05. LOCAL AND METROPOLITAN AREA NETWORKS

ITTF project #			WD	CD	DIS	IS	IEEE std/Date	
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
05.01.00		Actual date	0.00	0.00	0.00	01.10		
ISO/IEC TR 8802-1 : 2001 Local and Metropolitan Area Networks - Technical Reports and Guidelines - Part 1: Overview of Local Area Network Standards (Technical Report Type 3) - THIRD EDITION Mr Robin Tasker <i>TR confirmed by SC 6, November 2003</i>								
SC 06 / WG 01	id 50922	Target date	0.00	07.04	0.00	0.00		
05.01.01		Actual date	0.00	07.04	0.00	0.00		
ISO/IEC PDTR 8802-1 SC06 N 13771 Local and Metropolitan Area Networks - Technical Reports and Guidelines - Part 1: Cooperative Agreement between ISO/IEC JTC 1 SC 6 and the IEEE 802 LMSC (Technical Report Type 3) - FOURTH EDITION Mr Robin Tasker <i>SC 6 NBs invited to comment on the revision of the ISO/IEEE Partner Standards Development Organization (PSDO) Cooperation Agreement by 31 October 2009; the Project Editor is instructed to distribute the compiled comments by 30 November 2009 and the final version is to be forwarded to ITTF for their consideration by 29 December 2009. (see SC 6 Tokyo resolution 6.1.1).</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	IEEE 802.2	Collaborative
05.02.00		Actual date	0.00	0.00	0.00	98.06	1998	
ISO/IEC 8802-2 : 1998 Local and metropolitan area networks - Specific requirements - Part 2: Logical link control <i>Stabilized March 2009</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	IEEE 802.3	Collaborative
05.03.00		Actual date	0.00	0.00	0.00	00.12	???	
ISO/IEC 8802-3 : 2000 Local and metropolitan area networks - Specific requirements - Part 3: Carrier sense multiple access with collision detection (CSMA/CD) access method and physical layer specifications - SIXTH EDITION Mr Geoffrey O. Thompson								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	IEEE 802.5	Collaborative
05.05.00		Actual date	0.00	0.00	0.00	98.09	1998	
ISO/IEC 8802-5 : 1998 Local and Metropolitan Area Networks - Specific requirements - Part 5: Token ring access method and physical layer specifications <i>together with</i> --- Amendment 1:1998. Dedicated token ring operation and fibre optic media <i>Stabilized September 2003</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	IEEE 802.11	Fast track
05.11.00		Actual date	0.00	0.00	0.00	05.08		
ISO/IEC 8802-11 : 2005 Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications. SECOND EDITION Mr Robin Tasker								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	IEEE 802.11g	Fast track
05.11.04		Actual date	0.00	0.00	0.00	06.08	Jun 2003	
ISO/IEC 8802-11 : 2005/ Amd.4 : 2006 Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications - SECOND EDITION - Amendment 4. Further higher data rate extension in 2.4 GHz band Mr Robin Tasker								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	IEEE 802.11h	Fast track
05.11.05		Actual date	0.00	0.00	0.00	06.08	Oct 2003	
ISO/IEC 8802-11 : 2005/ Amd.5 : 2006 Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications - SECOND EDITION - Amendment 5. Spectrum and transmit power management extensions in the 5GHz band in Europe. Mr Robin Tasker								

SC 06 / WG 01 05.11.06	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 06.12	IEEE 802.11i Jun 2004	Fast track
ISO/IEC 8802-11 : 2005/ Amd.6 : 2006 Local and Metropolitan Area Networks - Specific Requirements - Part 11: Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) specifications - SECOND EDITION - Amendment 6. Medium Access Control (MAC) Security Enhancements Mr Robin Tasker								
SC 06 / WG 01 05.21.01	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 04.01	0.00 05.11		
ISO/IEC TR 11802-1 : 2005 Local and Metropolitan Area Networks - Technical Reports and Guideline - Part 1: The Structure and Coding of Logical Link Control Addresses in Local Area Networks – FOURTH EDITION. (Technical Report Type 3) Mr. Paul J. Cowell								
SC 06 / WG 01 05.22.01	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 05.11		
ISO/IEC TR 11802-2 : 2005 Local Area Networks - Technical Reports and Guidelines - Part 2: Standard Group MAC Addresses – SIXTH EDITION. (Technical Report Type 3) Mr. Paul J. Cowell								
SC 06 / WG 01 05.25.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 97.08	IEEE 802.1H 1997	
ISO/IEC TR 11802-5 : 1997 Local and Metropolitan Area Networks - Technical Reports and Guidelines - Part 5: Media Access Control (MAC) Bridging of Ethernet V2.0 in Local Area Networks. (Technical Report Type 3) <i>Stabilized November 2005</i>								
SC 06 / WG 01 05.31.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 95.11		
ISO/IEC 15802-1 : 1995 Local and Metropolitan Area Networks - Common Specifications - Part 1: Medium access Control (MAC) Service Definition <i>Stabilized September 2003</i>								
SC 06 / WG 01 05.33.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 98.12	IEEE 802.1D	Collaborative
ISO/IEC 15802-3 : 1998 Local and Metropolitan Area Networks - Common Specifications - Part 3: Media Access Control (MAC) Bridges <i>Stabilized April 2004</i>								
SC 06 / WG 01 05.41.00	id 43472	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 09.03		
ISO/IEC 24771 : 2009 MAC/PHY standard for ad hoc wireless network to guarantee QoS in an industrial work environment Mr S.O. Lim								
SC 06 / WG 01 05.42.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 07.03	ECMA-368 Dec 2005	TC 32
ISO/IEC 26907 : 2007 High Rate Ultra Wideband PHY and MAC Standard Mr. J. Waters <i>Freely available.</i>								
SC 06 / WG 01 05.42.01	id 53426	Target date Actual date	0.00 0.00	0.00 0.00	09.01 09.03	0.00 0.00	ECMA-368 Jun 2008	TC 32
ISO/IEC DIS 26907 High Rate Ultra Wideband PHY and MAC Standard. SECOND EDITION Mr. J. Waters								
SC 06 /WG 01 05.43.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 07.01	ECMA-369 Dec 2005	TC 32
ISO/IEC 26908 : 2007 MAC-PHY Interface for ISO/IEC 26907 Mr J. Waters <i>Freely available.</i>								

SC 06 /WG 01 05.43.01 ISO/IEC DIS 26908 MAC-PHY Interface for ISO/IEC 26907. SECOND EDITION Mr J. Waters	id 53427	Target date Actual date	0.00 0.00	0.00 0.00	09.01 09.02	0.00 0.00	ECMA-369 Jun 2008	TC 32
SC 06 /WG 01 05.44.00 ISO/IEC DIS 12139-1 Power Line Communication(PLC)-High speed PLC Medium Access Control(MAC) and Physical Layer(PHY) series -- Part 1: General requirements	id 51239	Target date Actual date	0.00 0.00	0.00 0.00	08.03 08.03	0.00 0.00	Korean Standard KS X 4600-1 Fast track	
SC 06 /WG 01 05.45.00 ISO/IEC CD 29157 SC06 N13773 PHY/MAC specifications for short-range wireless low-rate applications in ISM band Mr. C. Eun <i>FCD ballot authorized June 2009 (see SC 6 Tokyo resolution 6.1.2)</i>	id 45236	Target date Actual date	0.00 08.02	0.00 08.11	09.06 0.00	0.00 0.00		
SC 06 /WG 01 05.46.00 ISO/IEC DIS 13516 Ecma 387 High Rate 60 GHz PHY, MAC and HDMI PAL Mr J. Waters	id 53429	Target date Actual date	0.00 0.00	0.00 0.00	09.01 09.02	0.00 0.00	ECMA-369 Jun 2008	TC 32
SC 06 /WG 01 05.47.00 ISO/IEC DIS 13560 Procedure for the Registration of Assigned Numbers for ISO/IEC 26907 and ISO/IEC 26908 ECMA Secretariat	id 53989	Target date Actual date	0.00 0.00	0.00 0.00	09.04 09.05	0.00 0.00	ECMA-38	
SC 06 /WG 01 05.99.00 ISO/IEC NP aaaaa SC06 N13944 Magnetic Field Area Network <i>Advance authorization approved for an NP ballot (see SC 6 Tokyo resolution 6.1.9). Temporary project number allocated.</i>		Target date Actual date	0.00 0.00	0.00 0.00	..0.00 0.00	0.00 0.00	ECMA-381	

06. MECHANICAL CHARACTERISTICS OF THE INTERCHANGE CIRCUITS

			WD	CD	DIS	IS
SC 06 / WG 01 06.01.00 ISO/IEC 2110 : 1989 25-pole DTE/DCE Interface Connector and Contact Number Assignments - THIRD EDITION <i>together with</i> --- Amendment 1 : 1991 . Interface Connector and Contact Number Assignments for a DTE/DCE Interface for Data Signaling Rates Above 20 000 bit/s per second <i>Stabilized September 2003</i>	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 89.01
SC 06 / WG 01 06.02.00 ISO/IEC 2593 : 2000 34-pole DTE/DCE interface connector mateability dimensions and contact number assignments <i>Stabilized April 2006</i>	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 00.12
SC 06 / WG 01 06.03.00 ISO 4902 : 1989 37-pole DTE/DCE interface connector and contact number assignments <i>Stabilized September 2003</i>	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 89.12

SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00
06.04.00		Actual date	0.00	0.00	0.00	89.10
ISO 4903 : 1989						
15-pole DTE/DCE interface connector and contact number assignments						
<i>Stabilized September 2003</i>						
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00
06.05.00		Actual date	0.00	0.00	0.00	92.11
ISO/IEC 8877 : 1992						
Interface connector and contact assignments for ISDN Basic Access Interface located at reference points S and T						
<i>Stabilized September 2003</i>						
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00
06.06.00		Actual date	0.00	0.00	0.00	90.11
ISO/IEC TR 9578 : 1990						
Communication interface connectors used in local area networks						
<i>Stabilized November 2005</i>						
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00
06.07.00		Actual date	0.00	0.00	0.00	98.12
ISO/IEC 10173 : 1998						
Interface connector and contact assignments for ISDN primary rate access connector located at reference points S and T, Second edition						
<i>Stabilized September 2003</i>						
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00
06.08.00		Actual date	0.00	0.00	0.00	93.09
ISO/IEC 11569 : 1993						
26-pole interface connector mateability dimensions and contact number assignments						
<i>Stabilized September 2003</i>						
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00
06.09.00		Actual date	0.00	0.00	0.00	95.03
ISO/IEC 13575 : 1995						
50-pole interface connector mateability dimensions and contact number assignments						
<i>Stabilized September 2003</i>						

07. ELECTRICAL CHARACTERISTICS OF THE INTERCHANGE CIRCUITS

			WD	CD	DIS	IS
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00
07.01.00		Actual date	0.00	0.00	0.00	93.12
ISO/IEC 8482 : 1993						
Twisted pair multipoint interconnections						
<i>Stabilized September 2003</i>						
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00
07.02.00		Actual date	0.00	0.00	0.00	90.10
ISO/IEC 9549 : 1990						
Galvanic isolation of balanced interchange circuit						
<i>Stabilized September 2003</i>						

08. FUNCTIONAL CHARACTERISTICS OF V-SERIES AND X-SERIES INTERCHANGE CIRCUITS

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
08.01.00		Actual date	0.00	0.00	0.00	95.09		
ISO/IEC 8480 : 1995								
DTE/DCE interface back-up control operation using ITU-T Recommendation V.24 interchange circuits								
<i>Stabilized September 2003</i>								

SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	V.43	SG 16
08.02.00		Actual date	0.00	0.00	0.00	00.04	Sep 1998	Aligned
ISO/IEC TR 15294 : 2000								
Methods for Data Flow Control at Synchronous and Asynchronous DTE-DCE Interfaces								
<i>Stabilized November 2005</i>								

09. DTE SIGNAL QUALITY REQUIREMENTS

			WD	CD	DIS	IS		
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
09.01.00		Actual date	0.00	0.00	0.00	91.12		
ISO/IEC 7480 : 1991								
Start-stop transmission signal quality at DTE/DCE interfaces								
<i>Stabilized September 2003</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
09.02.00		Actual date	0.00	0.00	0.00	89.04		
ISO 9543 : 1989								
Synchronous transmission signal quality at DTE/DCE interfaces								
<i>Stabilized September 2003</i>								

10. DTE TO DTE PHYSICAL CONNECTION

			WD	CD	DIS	IS		
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
10.01.00		Actual date	0.00	0.00	0.00	96.06		
ISO/IEC 8481 : 1996								
DTE to DTE Physical Connection Using X.24 Interchange Circuits with DTE Provided Timing								
<i>Stabilized September 2003</i>								

11. OSI PHYSICAL LAYER SERVICES AND PROTOCOLS

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00		
11.01.00		Actual date	0.00	0.00	0.00	88.12		
ISO 9160 : 1988								
Data encipherment - Physical layer interoperability requirements								
<i>Stabilized September 2003</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	X.211	3 / 17
11.02.00		Actual date	0.00	0.00	0.00	96.09	Nov 1995	Common
ISO/IEC 10022 : 1996								
Open Systems Interconnection - Physical Service Definition								
<i>Stabilized September 2003</i>								
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	X.281	3 / 17
11.03.00		Actual date	0.00	0.00	0.00	99.12	Jun 1999	Common
ISO/IEC 13642 : 1999								
Elements of management information related to the OSI Physical Layer								
<i>Stabilized November 2005</i>								

12. NEAR FIELD COMMUNICATION

SC 6 in November 2008 established a Study Group co-chaired by Mr R Meindl and Mr Y Takayama on harmonization between NFC and ISO/IEC 14443 (see SC 6 Montreux resolution 6.1.6). The Terms of Reference in SC06 N 13990 were approved in June 2009 and contributions were requested from NBs, liaison organizations, member bodies and experts (see SC 6 Tokyo resolution 6.1.3). SG meetings were authorized for 10-11 September 2009, possibly in Beijing (or Singapore) and 14-15 December 2009, possibly in Berlin (see SC 6 Tokyo resolution 6.1.5). The co-convenors were confirmed (see SC 6 Tokyo resolution 6.1.6).

			WD	CD	DIS	IS	ECMA Std/Date
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	ECMA-340
12.01.00		Actual date	0.00	0.00	0.00	04.03	Dec 2004
ISO/IEC 18092 : 2004 Near Field Communication -- Interface and Protocol (NFCIP-1) Mr. R. Meindl and Mr. Y. Takayama <i>Freely available. Confirmed 2007</i>							
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	ECMA-352
12.02.00		Actual date	0.00	0.00	0.00	05.01	Dec 2003
ISO/IEC 21481 : 2005 Near Field Communication -- Interface and Protocol-2 (NFCIP-2) Mr. R. Meindl and Mr. Y. Takayama <i>Freely available</i>							
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	ECMA-356
12.03.00		Actual date	0.00	0.00	0.00	05.07	Jun 2004
ISO/IEC 22536 : 2005 Near Field Communication Interface and Protocol (NFCIP-1) -- RF interface test methods Mr. R. Meindl and Mr. Y. Takayama <i>Freely available</i>							
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	ECMA-362
12.04.00		Actual date	0.00	0.00	0.00	05.11	Dec 2004
ISO/IEC 23917 : 2005 Near Field Communication -- NFCIP-1 -- Protocol test methods Mr. R. Meindl and Mr. Y. Takayama <i>Freely available</i>							
SC 06 / WG 01	Published	Target date	0.00	0.00	0.00	0.00	ECMA-373
12.05.00		Actual date	0.00	0.00	0.00	07.09	Jun 2006
ISO/IEC 28361 : 2007 Near Field Communication Wired Interface (NFC-WI) Mr. R. Meindl and Mr. Y. Takayama <i>Freely available</i>							
SC 06 / WG 01	id 53430	Target date	0.00	0.00	0.00	0.00	ECMA-385
12.06.00		Actual date	0.00	0.00	09.03	0.00	Jun 2008
ISO/IEC DIS 13157 Ecma 385 NFC-SEC: NFCIP-1 Security Services and Protocol Mr. R. Meindl							
SC 06 / WG 01	id 53431	Target date	0.00	0.00	0.00	0.00	ECMA-386
12.07.00		Actual date	0.00	0.00	09.03	0.00	Jun 2008
ISO/IEC DIS 13158 Ecma 386 NFC-SEC-01: NFC-SEC Cryptography Standard using ECDH and AES Mr. R. Meindl							

EX-WORKING GROUP 6**20 PISN ARCHITECTURE**

			WD	CD	DIS	IS	ECMA Std/Date	
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-155	TC 32
20.01.00		Actual date	0.00	0.00	0.00	98.12	Jun 1997	
ISO/IEC 11571 : 1998 Numbering and sub-addressing in private integrated services networks, Second edition ECMA Secretariat <i>Freely available. Confirmed October 2003. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00		
20.02.00		Actual date	0.00	0.00	0.00	94.12		
ISO/IEC 11573 : 1994 Synchronization methods and technical requirements for Private Integrated Services Networks <i>ISO-only standard. Stabilized September 2003</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-133	TC 32
20.03.01		Actual date	0.00	0.00	0.00	94.06	Dec 1998	
ISO/IEC 11579-1 : 1994 Cor.1:1996 Private integrated services network (PISN) - Reference configuration - Part 1: Reference configuration for PISN Exchanges (PINX) ECMA Secretariat. <i>Freely available. Confirmed January 2005</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00		
20.03.02		Actual date	0.00	0.00	0.00	99.09		
ISO/IEC 11579-2 : 1999 Private integrated services network (PISN) - Part 2: Reference Configuration for HS-PISN Exchanges (HS-PINX) <i>ISO-only standard. Stabilized November 2005</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-276	TC 32
20.03.03		Actual date	0.00	0.00	0.00	99.12	Jun 1998	
ISO/IEC 11579-3 : 1999 Private integrated services network (PISN) - Reference configuration - Part 3: Reference configuration for PINX extension lines ECMA Secretariat. <i>Freely available. Confirmed January 2005</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00		
20.04.00		Actual date	0.00	0.00	0.00	95.12		
ISO/IEC 13871 : 1995 Private telecommunications networks - Digital channel aggregation <i>ISO-only standard. Stabilized September 2003</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-226	TC 32
20.05.00		Actual date	0.00	0.00	0.00	98.12	Jun 1995	
ISO/IEC 14474 : 1998 Private integrated services network (PISN) - Functional Requirements for Static Circuit-mode Inter-PINX Connection ECMA Secretariat <i>Freely available. Confirmed October 2003. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-TR/76	TC 32
20.06.00		Actual date	0.00	0.00	0.00	01.07	Dec 1999	
ISO/IEC TR 14475 : 2001 Private integrated services network (PISN) - Architecture and Scenarios for Private Integrated Services Networking (Technical Report Type 3) - SECOND EDITION ECMA Secretariat. <i>Freely available. TR confirmed by SC 6 June 2006 (see SC 6 Prague resolution 6.6.2)</i>								

SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00		
20.07.00		Actual date	0.00	0.00	0.00	98.12		
ISO/IEC TR 15410 : 1998 PISNm Mobility - General principles and services aspects <i>ISO-only standard. Stabilized November 2005</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-244	TC 32
20.08.00		Actual date	0.00	0.00	0.00	00.09	Sep 2000	
ISO/IEC 17309 : 2000 Private Integrated Services Network (PISN) - Mapping Functions for the Employment of a Circuit Mode Basic Service and the Supplementary Service User-to-User Signalling as a pair of On-demand Inter-PINX Connections ECMA Secretariat. <i>Freely available. Confirmed April 2006</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-253	TC 32
20.09.00		Actual date	0.00	0.00	0.00	00.09	Sep 2000	
ISO/IEC 17310 : 2000 Private Integrated Services Network (PISN) - Mapping Functions for the Employment of 64 kbit/s Circuit Mode Connections with 16 kbit/s Sub-Multiplexing ECMA Secretariat. <i>Freely available. Confirmed April 2006</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-289	TC 32
20.10.00		Actual date	0.00	0.00	0.00	00.09	Sep 2000	
ISO/IEC 17311 : 2000 Private Integrated Services Network (PISN) - Mapping Functions for the Employment of 64 kbit/s Circuit Mode Connections with 8 kbit/s Sub-Multiplexing ECMA Secretariat. <i>Freely available. Confirmed April 2006</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00		
20.11.00		Actual date	0.00	0.00	0.00	01.11		
ISO/IEC 18017 : 2001 Private integrated services network - Mapping Functions for the Employment of Virtual Private Network Scenarios <i>ISO-only standard. Stabilized July 2007</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-318	TC 32
20.12.00		Actual date	0.00	0.00	0.00	01.11	Dec 2000	
ISO/IEC 20161 : 2001 Private Integrated Services Network (PISN)- Use of QSIG at the C reference point between a PINX and an Interconnecting Network ECMA Secretariat. <i>Freely available. Confirmed April 2007</i>								

21. PISN SIGNALLING PROTOCOLS

			WD	CD	DIS	IS	ECMA Std/Date	
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-143	TC 32
21.01.00		Actual date	0.00	0.00	0.00	00.03	Dec 2001	
ISO/IEC 11572 : 2000 Private integrated services network (PISN) - Circuit Mode Bearer Services - Inter-Exchange Signalling Procedures and Protocol - THIRD EDITION ECMA Secretariat. <i>Freely available. Confirmed April 2006</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-165	TC 32
21.02.00		Actual date	0.00	0.00	0.00	02.07	Jun 2001	
ISO/IEC 11582 : 2002 Integrated Services Network -- Generic functional protocol for the support of supplementary services -- Inter-exchange signalling procedures and protocol - SECOND EDITION ECMA Secretariat. <i>Freely available. Confirmed December 2007</i>								

SC 06 / ex-WG 06 21.03.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-164 Dec 2001	TC 32
ISO/IEC 13868 : 2003 Private integrated services network (PISN) - Inter-exchange signalling protocol - Name identification supplementary services. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.04.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-174 Dec 2001	TC 32
ISO/IEC 13873 : 2003 Private integrated services network (PISN) - Inter-exchange signalling protocol - Call diversion supplementary services. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.05.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-178 Dec 2001	TC 32
ISO/IEC 13869 : 2003 Private integrated services network (PISN) - Inter-exchange signalling protocol - Call transfer supplementary service. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.06.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.04	ECMA-186 Dec 2001	TC 32
ISO/IEC 13870 : 2003 Private integrated services network (PISN) - Inter-exchange signalling protocol - Call completion supplementary services. THIRD EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.08.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-176 Dec 2001	TC 32
ISO/IEC 13874 : 2003 Private integrated services network (PISN) - Inter-exchange signalling protocol - Path replacement additional network feature. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.09.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 97.06		
ISO/IEC 13241 : 1997 Private integrated services network (PISN) - Inter-exchange Signalling Protocol - Route Restriction Class Additional Network Feature. <i>ISO-only standard. Stabilized September 2003</i>								
SC 06 / ex-WG 06 21.10.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-192 Dec 2001	TC 32
ISO/IEC 14843 : 2003 Private Telecommunication Networks (PTN) - Inter-exchange signalling protocol - Call offer supplementary services. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								

SC 06 / ex-WG 06 21.11.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-194 Dec 2001	TC 32
ISO/IEC 14844 : 2003 Private Telecommunication Networks (PTN) - Inter-exchange signalling protocol - Do not disturb and do not disturb override supplementary services. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.12.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-203 Dec 2001	TC 32
ISO/IEC 14846 : 2003 Private Telecommunication Networks (PTN) - Inter-exchange signalling protocol - Call intrusion supplementary service. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.13.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-212 Dec 2001	TC 32
ISO/IEC 15050 : 2003 Private integrated services network (PISN) - Inter-exchange signalling protocol - Advice of charge supplementary services. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.14.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-214 Dec 2001	TC 32
ISO/IEC 15052 : 2003 Private integrated services network (PISN) - Inter-exchange signalling protocol - Recall supplementary services. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.15.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-221 Dec 2001	TC 32
ISO/IEC 15054 : 2003 Private integrated services network (PISN) - Inter-exchange signalling protocol - Call interception additional network feature. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.16.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 97.05	ECMA-225 Jun 1997	TC 32
ISO/IEC 15056 : 1997 Private integrated services network (PISN) - Inter-exchange signalling protocol - Transit counter additional network feature ECMA Secretariat. <i>Confirmed December 2007</i>								
SC 06 / ex-WG 06 21.17.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-242 Dec 2001	TC 32
ISO/IEC 15506 : 2003 Private integrated services network (PISN) - Inter-exchange signalling protocol - Message Waiting Indication Supplementary Service. THIRD EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								

SC 06 / ex-WG 06 21.18.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 97.12	ECMA-245 Sep 1997	TC 32
ISO/IEC 15507 : 1997 Private integrated services network (PISN) - Inter-exchange signalling protocol - PINX Clock Synchronization (SYNC SIG) ECMA Secretariat <i>Freely available. Confirmed December 2007</i>								
SC 06 / ex-WG 06 21.19.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-251 Dec 2001	TC 32
ISO/IEC 15772 : 2003 Private integrated services network (PISN) - Inter-exchange signalling protocol - Common information additional network feature. SECOND EDITION ECMA Secretariat <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.20.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-264 Dec 2001	TC 32
ISO/IEC 15992 : 2003 Private Integrated Services Network (PISN) - Inter-exchange signalling protocol - Call priority interruption and call priority interruption protection supplementary services. SECOND EDITION ECMA Secretariat <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.21.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-300 Dec 2001	TC 32
ISO/IEC 19460 : 2003 Private Integrated Services Network (PISN) - Inter-Exchange Signalling Protocol - Single Step Call Transfer Supplementary Service. SECOND EDITION ECMA Secretariat. <i>Freely available. Periodic review due 2008</i>								
SC 06 / ex-WG 06 21.22.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-311 Dec 2001	TC 32
ISO/IEC 21408 : 2003 Private Integrated Services Network (PISN) - Inter-Exchange Signalling Protocol - Simple Dialog Supplementary Service. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 21.23.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 01.09	ECMA-314 Dec 2001	TC 32
ISO/IEC 21889 : 2001 Private Integrated Services Network (PISN) -- Inter-exchange signalling protocol -- Call identification and call linkage additional network feature ECMA Secretariat. <i>Freely available. Confirmed April 2007 (see 6N13291)</i>								
SC 06 / ex-WG 06 21.24.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 02.08	ECMA-325 Jun 2001	TC 32
ISO/IEC 21990 : 2002 Private Integrated Services Network (PISN) -- Inter-Exchange Signalling Protocol -- Short Message Service ECMA Secretariat. <i>Freely available. Confirmed December 2007</i>								
SC 06 / ex-WG 06 21.25.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 04.05	ECMA-344 June 2003	TC 32
ISO/IEC 20114 : 2004 Private Integrated Services Network -- Inter-Exchange Signalling Protocol -- Make Call Request Supplementary Service (QSIG/MCR) ECMA Secretariat <i>Freely available.</i>								

SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-347	TC 32
21.26.00		Actual date	0.00	0.00	0.00	04.05	June 2003	
ISO/IEC 20117 : 2004								
Private Integrated Services Network -- Inter-Exchange Signalling Protocol -- Message Centre Monitoring and Mailbox Identification Supplementary Services (QSIG-MCM / QSIG-MID)								
ECMA Secretariat								
<i>Freely available.</i>								

22. PISN FUNCTIONAL REQUIREMENTS

			WD	CD	DIS	IS	ECMA Std/Date	
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-142	TC 32
22.01.00		Actual date	0.00	0.00	0.00	00.03	Dec 2001	
ISO/IEC 11574 : 2000								
Private integrated services network (PISN) - Circuit-mode kbit/s bearer services - Service description, functional capabilities and information flows (Second Edition)								
ECMA Secretariat.								
<i>Freely available. Confirmed April 2006</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00		
22.02.00		Actual date	0.00	0.00	0.00	96.03		
ISO/IEC 11584 : 1996								
Private integrated services network (PISN) - Circuit-mode multi-rate bearer services - Service description, functional capabilities and information flows								
<i>ISO-only standard. Stabilized September 2003</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-175	TC 32
22.03.00		Actual date	0.00	0.00	0.00	98.12	Dec 1998	
ISO/IEC 13863 : 1998								
Private integrated services network (PISN) - Specification, functional model and information flows - Path replacement additional network feature, Second edition								
ECMA Secretariat								
<i>Freely available. Confirmed October 2003. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-148	TC 32
22.06.00		Actual date	0.00	0.00	0.00	95.06	Jun 1997	
ISO/IEC 14136 : 1995								
Private integrated services network (PISN) - Specification, Functional Model and Information Flows - Identification Supplementary Services								
ECMA Secretariat								
<i>Freely available. Confirmed April 2007 (see 6N13291)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-163	TC 32
22.07.00		Actual date	0.00	0.00	0.00	95.11	Sep 1997	
ISO/IEC 13864 : 1995								
Private integrated services network (PISN) - Specification, functional model and information flows - Name identification supplementary services								
ECMA Secretariat.								
<i>Freely available. Confirmed April 2007 (see 6N13291)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-173	TC 32
22.08.00		Actual date	0.00	0.00	0.00	03.03	Dec 2001	
ISO/IEC 13872 : 2003								
Private integrated services network (PISN) - Specification, functional model and information flows - Call diversion supplementary services. SECOND EDITION								
ECMA Secretariat.								
<i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								

SC 06 / ex-WG 06 22.09.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-177 Dec 2001	TC 32
ISO/IEC 13865 : 2003 Private integrated services network (PISN) - Specification, functional model and information flows - Call transfer supplementary service. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 22.10.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 95.11	ECMA-185 Jun 1997	TC 32
ISO/IEC 13866 : 1995 Private integrated services network (PISN) - Specification, functional model and information flows - Call completion supplementary services ECMA Secretariat. <i>Freely available. Confirmed April 2007</i>								
SC 06 / ex-WG 06 22.13.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 97.06		
ISO/IEC 13242 : 1997 Private integrated services network (PISN) - Service Description, Functional Model and Information Flows - Route Restriction Class Additional Network Feature <i>ISO-only standard. Stabilized September 2003</i>								
SC 06 / ex-WG 06 22.14.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 96.09	ECMA-191 Jun 1997	TC 32
ISO/IEC 14841 : 1996 Private Telecommunication Networks - Specification, functional model and information flows - Call offer supplementary service (COSD) ECMA Secretariat. <i>Freely available. Confirmed April 2007</i>								
SC 06 / ex-WG 06 22.15.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 96.09	ECMA-193 Jun 1997	TC 32
ISO/IEC 14842 : 1996 Private Telecommunication Networks (PTN) - Specification, functional model and information flows - Do not disturb and do not disturb override supplementary services (DND (O) SD) ECMA Secretariat. <i>Freely available. Confirmed April 2007</i> 6.6.23)								
SC 06 / ex-WG 06 22.16.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 96.09	ECMA-202 Jun 1997	TC 32
ISO/IEC 14845 : 1996 Private Telecommunication Networks (PTN) - Specification, functional model and information flows - Call intrusion supplementary service (CISD) ECMA Secretariat. <i>Freely available. Confirmed April 2007</i> 6.6.2)								
SC 06 / ex-WG 06 22.17.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 97.05	ECMA-211 Dec 2001	TC 32
ISO/IEC 15049 : 1997 Private integrated services network (PISN) - Specification, functional model and information flows - Advice of charge supplementary services ECMA Secretariat <i>Freely available. Confirmed December 2007</i>								
SC 06 / ex-WG 06 22.18.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-213 Dec 2001	TC 32
ISO/IEC 15051 : 2003 Private integrated services network (PISN) - Specification, functional model and information flows - Recall supplementary services. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								

SC 06 / ex-WG 06 22.19.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-220 Dec 2001	TC 32
ISO/IEC 15053 : 2003 Private integrated services network (PISN) - Specification, functional model and information flows - Call interception additional network feature. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 22.20.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 97.05	ECMA-224 Jun 1997	TC 32
ISO/IEC 15055 : 1997 Private integrated services network (PISN) - Specification, functional model and information flows - Transit counter additional network feature ECMA Secretariat <i>Freely available. Confirmed December 2007</i>								
SC 06 / ex-WG 06 22.21.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.04	ECMA-241 Feb 2002	TC 32
ISO/IEC 15505 : 2003 Private integrated services network (PISN) - Specification, functional model and information flows - Message Waiting Indication Supplementary Service (MWISD) SECOND EDITION ECMA Secretariat. <i>Freely available. Confirmed December 2007</i>								
SC 06 / ex-WG 06 22.22.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 98.11	ECMA-250 Dec 1998	TC 32
ISO/IEC 15771 : 1998 Private integrated services network (PISN) - Specification, functional model and information flows - Common information additional network feature ECMA Secretariat <i>Freely available. Confirmed October 2003. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 22.23.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.03	ECMA-263 Dec 2001	TC 32
ISO/IEC 15991 : 2003 Private Integrated Services Network (PISN) -Specification, functional model and information flows - Call priority interruption and call priority interruption protection supplementary services SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06 22.25.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 01.05	ECMA-299 Dec 2001	TC 32
ISO/IEC 19459 : 2001 Private Integrated Services Network (PISN) - Specification, Functional Model and Information Flows - Single Step Call Transfer Supplementary Service ECMA Secretariat. <i>Freely available. Confirmed April 2007</i>								
SC 06 / ex-WG 06 22.27.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 01.08	ECMA-310 Jun 2000	TC 32
ISO/IEC 21407 : 2001 Private Integrated Services Network (PISN) - Specification, functional model and information flows - Simple Dialog Supplementary Service (SS-SD) ECMA Secretariat. <i>Freely available. Confirmed April 2007</i>								
SC 06 / ex-WG 06 22.29.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 01.09	ECMA-313 Sep 2000	TC 32
ISO/IEC 21888 : 2001 Private Integrated Services Network (PISN) Specification, functional model and information flows - Call identification and call linkage additional network feature ECMA Secretariat. <i>Freely available. Confirmed April 2007</i>								

SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-324	TC 32
22.30.00		Actual date	0.00	0.00	0.00	02.07	Jun 2001	
ISO/IEC 21989 : 2002								
Private Integrated Services Network (PISN) -- Specification, functional model and information flows -- Short message service								
ECMA Secretariat.								
<i>Freely available. Confirmed December 2007</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-343	TC 32
22.31.00		Actual date	0.00	0.00	0.00	04.05	June 2003	
ISO/IEC 20113 : 2004								
Private Integrated Services Network -- Specification, Functional Model and Information Flows -- Make Call Request Supplementary Service (MCRSD)								
ECMA Secretariat								
<i>Freely available.</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-346	TC 32
22.32.00		Actual date	0.00	0.00	0.00	04.05	June 2003	
ISO/IEC 20116 : 2004								
Private Integrated Services Network -- Specification, Functional Model and Information Flows - Message Centre Monitoring and Mailbox Identification Supplementary Services (MCM-SD / MID-SD)								
ECMA Secretariat								
<i>Freely available.</i>								

23. BROADBAND PISN

			WD	CD	DIS	IS	ECMA Std/Date	
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-265	TC 32
23.03.00		Actual date	0.00	0.00	0.00	97.12	Sep 1997	
ISO/IEC 13246 : 1997								
Broadband Private Integrated Services Network - Inter-exchange signalling protocol - Signalling ATM adaptation layer								
ECMA Secretariat								
<i>Freely available. Confirmed December 2007</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-266	TC 32
23.04.00		Actual date	0.00	0.00	0.00	97.12	Sep 1997	
ISO/IEC 13247 : 1997								
Broadband Private Integrated Services Network - Inter-exchange signalling protocol - Basic call/connection control								
ECMA Secretariat								
<i>Freely available. Confirmed December 2007</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-252	TC 32
23.05.00		Actual date	0.00	0.00	0.00	98.07	Dec 1996	
ISO/IEC 15773 : 1998								
Broadband Private integrated services network - Inter-exchange signalling protocol - Transit counter additional network feature								
ECMA Secretariat								
<i>Freely available. Confirmed October 2003. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-261	TG 32
23.06.00		Actual date	0.00	0.00	0.00	98.11	Jun 1997	
ISO/IEC 15899 : 1998								
Broadband Private Integrated Services Network - Service Description - Broadband connection oriented bearer services								
ECMA Secretariat								
<i>Freely available. Confirmed October 2003. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-254	TC 32
23.07.00		Actual date	0.00	0.00	0.00	01.05	Dec 1999	
ISO/IEC 19058 : 2001								
Broadband Private Integrated Services Network (B-PISN) - Inter-Exchange Signalling Protocol - Generic Function Protocol								
ECMA Secretariat.								
<i>Freely available. Confirmed April 2007</i>								

24. PISN MOBILITY

			WD	CD	DIS	IS	ECMA Std/Date	
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-301	TC 32
24.02.00		Actual date	0.00	0.00	0.00	99.11	Jun 2000	
ISO/IEC 15428 : 1999								
Private integrated services network (PISN) - Specification, functional model and information flows - Wireless terminal location registration supplementary service and wireless terminal information exchange additional network feature								
ECMA Secretariat.								
<i>Freely available. Confirmed January 2005</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-302	TC 32
24.03.00		Actual date	0.00	0.00	0.00	03.04	Dec 2001	
ISO/IEC 15429 : 2003								
Private integrated services network (PISN) - Inter-exchange signalling protocol - Wireless terminal location registration supplementary service and Wireless terminal information exchange additional network feature. SECOND EDITION								
ECMA Secretariat.								
<i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-303	TC 32
24.04.00		Actual date	0.00	0.00	0.00	99.09	Jun 2000	
ISO/IEC 15430 : 1999								
Private integrated services network (PISN) - Specification, functional model and information flows - Wireless terminal call handling additional network features								
ECMA Secretariat.								
<i>Freely available. Confirmed January 2005</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-304	TC 32
24.05.00		Actual date	0.00	0.00	0.00	03.03	Dec 2001	
ISO/IEC 15431 : 2003								
Private integrated services network (PISN) - Inter-exchange signalling protocol - Wireless terminal call handling additional network features. SECOND EDITION								
ECMA Secretariat.								
<i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-305	TC 32
24.06.00		Actual date	0.00	0.00	0.00	99.09	Jun 2000	
ISO/IEC 15432 : 1999								
Private integrated services network (PISN) - Specification, functional model and information flows - Wireless terminal authentication supplementary services (WTAT and WTAN)								
ECMA Secretariat.								
<i>Freely available. Confirmed January 2005</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-306	TC 32
24.07.00		Actual date	0.00	0.00	0.00	03.03	Dec 2001	
ISO/IEC 15433 : 2003								
Private integrated services network (PISN) - Inter-exchange signalling protocol - Wireless terminal authentication supplementary services. SECOND EDITION								
ECMA Secretariat.								
<i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-281	TC 32
24.08.00		Actual date	0.00	0.00	0.00	00.04	Dec 2001	
ISO/IEC 17875 : 2000								
Private integrated services network (PISN) - Specification, functional model and information flows - Private user mobility (PUM) - Registration service								
ECMA Secretariat.								
<i>Freely available. Confirmed April 2006</i>								

SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-282	TC 32
24.09.00		Actual date	0.00	0.00	0.00	03.03	Dec 2001	
ISO/IEC 17876 : 2003 Private integrated services network (PISN) - Inter-exchange signalling protocol - Private User Mobility (PUM) - Registration supplementary service. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-283	TC 32
24.10.00		Actual date	0.00	0.00	0.00	00.04	Jun 2000	
ISO/IEC 17877 : 2000 Private integrated services network (PISN) - Specification, functional model and information flows - Private user mobility (PUM) - Call handling additional network features ECMA Secretariat. <i>Freely available. Confirmed April 2006</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-284	TC 32
24.11.00		Actual date	0.00	0.00	0.00	03.03	Dec 2001	
ISO/IEC 17878 : 2003 Private integrated services network (PISN) - Inter-exchange signalling protocol - Private User Mobility (PUM) - Call handling additional network features. SECOND EDITION ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								

25. COMPUTER SUPPORTED TELECOMMUNICATIONS APPLICATIONS (CTSA)

			WD	CD	DIS	IS	ECMA Std/Date	
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	07.02	0.00	ECMA-269	TC 32
25.01.01		Actual date	0.00	0.00	07.02	07.12		
ISO/IEC 18051 : 2007 Services for Computer Supported Telecommunications Applications (CSTA) Phase III (FOURTH EDITION) ECMA Secretariat.								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-285	TC 32
25.02.00		Actual date	0.00	0.00	0.00	00.07	Jun 2000	
ISO/IEC 18052 : 2000 Protocol for Computer Supported Telecommunications Applications (CSTA) Phase III ECMA Secretariat. <i>Freely available. Confirmed April 2006.</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-TR/72	TC 32
25.03.00		Actual date	0.00	0.00	0.00	00.07	Jun 2000	
ISO/IEC TR 18053 : 2000 Glossary of Definitions and Terminology for Computer Supported Telecommunications Applications (CSTA) Phase III ECMA Secretariat <i>Freely available. TR confirmed by SC 6 September 2005 (see SC 6 St. Paul de Vence resolution 6.6.3)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	07.01	0.00	ECMA-323	TC 32
25.04.01		Actual date	0.00	0.00	07.02	07.12		
ISO/IEC 18056 : 2007 XML Protocol for Computer Supported Telecommunications Applications (CSTA) Phase III. (THIRD EDITION) ECMA Secretariat. <i>Freely available.</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-TR/85	TC 32
25.05.00		Actual date	0.00	0.00	0.00	04.02		
ISO/IEC TR 18057 : 2004 Using ECMA-323 (CSTA XML) in a Voice Browser Environment ECMA Secretariat <i>Freely available.</i>								

SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-TR/87	TC 32
25.07.00		Actual date	0.00	0.00	0.00	05.08		
ISO/IEC TR 22767 : 2005								
Using CSTA for SIP Phone User Agent								
ECMA Secretariat								
<i>Freely available.</i>								

26. INTEROPERATION OF PISN WITH IP NETWORKS

			WD	CD	DIS	IS	ECMA Std/Date	
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-307	TC 32
26.01.00		Actual date	0.00	0.00	0.00	01.08	Jun 2000	
ISO/IEC 21409 : 2001								
Corporate telecommunication networks - Signalling interworking between QSIG and H.323 -- Generic functional protocol for the support of supplementary services								
ECMA Secretariat.								
<i>Freely available. Confirmed September 2006.</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-308	TC 32
26.02.00		Actual date	0.00	0.00	0.00	01.08	Jun 2001	
ISO/IEC 21410 : 2001								
Corporate telecommunication networks -- Signalling interworking between QSIG and H.323 -- Call Transfer Supplementary Services								
ECMA Secretariat.								
<i>Freely available. Confirmed April 2007</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-309	TC 32
26.03.00		Actual date	0.00	0.00	0.00	01.08	Jun 2001	
ISO/IEC 21411 : 2001								
Corporate telecommunication networks -- Signalling between QSIG and H.323 -- Call Diversion Supplementary Services								
ECMA Secretariat.								
<i>Freely available. Confirmed April 2007</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-TR/81	TC 32
26.04.00		Actual date	0.00	0.00	0.00	01.09	Sep 2000	
ISO/IEC TR 21890 : 2001								
Interoperation of PISNs with IP Networks								
ECMA Secretariat.								
<i>Freely available. TR confirmed by SC 6 June 2006 (see SC 6 Prague resolution 6.6.2)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-326	TC 32
26.05.00		Actual date	0.00	0.00	0.00	02.06	Jun 2001	
ISO/IEC 21991 : 2002								
Corporate telecommunication networks -- Signalling interworking between QSIG and H.323 -- Call completion supplementary services								
ECMA Secretariat.								
<i>Freely available. Confirmed September 2007</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-332	TC 32
26.06.00		Actual date	0.00	0.00	0.00	02.12	Dec 2001	
ISO/IEC 23289 : 2002								
Corporate telecommunication networks - Signalling interworking between QSIG and H.323 - Basic Services								
ECMA Secretariat.								
<i>Freely available. Confirmed March 2008</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-333	TC 32
26.07.00		Actual date	0.00	0.00	0.00	04.10	Dec 2003	
ISO/IEC 23290 : 2004								
Private Integrated Services Network (PISN) - Mapping Functions for the Tunnelling of QSIG through H.323 Networks. EDITION 2								
ECMA Secretariat.								
<i>Freely available.</i>								

SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-336	TC 32
26.08.00		Actual date	0.00	0.00	0.00	03.06	Jun 2002	
ISO/IEC 21992 : 2003 Private Integrated Services Network -- Mapping functions for the tunnelling of QSIG through IP networks ECMA Secretariat. <i>Freely available. Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.0.7 and SC06 N13284)</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-339	TC 32
26.09.01		Actual date	0.00	0.00	0.00	07.10		
ISO/IEC 17343 : 2007 Corporate Telecommunication Networks - Signalling interworking between QSIG and SIP - Basic services ECMA Secretariat. <i>Freely available.</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-345	TC 32
26.11.00		Actual date	0.00	0.00	0.00	04.05	June 2003	
ISO/IEC 20115 : 2004 Private Integrated Services Network -- Use of QSIG for Message Centre Access (MCA) Profile Standard ECMA Secretariat <i>Freely available.</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	08.07	0.00	ECMA-355	TC 32
26.12.02		Actual date	0.00	0.00	08.07	09.03	June 2008	
ISO/IEC 22535 : 2009 Corporate Telecommunication Networks - Tunnelling of QSIG over SIP. THIRD EDITION ECMA Secretariat <i>Freely available</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-360	TC 32
26.13.00		Actual date	0.00	0.00	0.00	05.11	Dec 2004	
ISO/IEC 23915 : 2005 Corporate Telecommunication Networks – Signalling interworking between QSIG and SIP – Call diversion ECMA Secretariat <i>Freely available</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-361	TC 32
26.14.00		Actual date	0.00	0.00	0.00	05.11	Dec 2004	
ISO/IEC 23916 : 2005 Corporate Telecommunication Networks – Signalling interworking between QSIG and SIP – Call transfer ECMA Secretariat <i>Freely available</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-TR/91	TC 32
26.15.00		Actual date	0.00	0.00	0.00	06.11	Dec 2005	
ISO/IEC TR 26905 : 2006 Enterprise communication in next generation corporate networks (NGCN) using public next generation networks (NGN) ECMA Secretariat <i>Freely available.</i>								
SC 06 / ex-WG 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-TR/92	TC 32
26.16.00		Actual date	0.00	0.00	0.00	06.12	Dec 2005	
ISO/IEC TR 26927 : 2006 Corporate Telecommunication Networks -- Mobility for Enterprise Communications ECMA Secretariat <i>Freely available.</i>								

WORKING GROUP 7

30. OSI NETWORK LAYER SERVICES AND PROTOCOLS

		WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 07 30.01.00	Published	Target date	0.00	0.00	0.00 0.00	X.25	SG 13
		Actual date	0.00	0.00	0.00 00.11		Twin
ISO/IEC 8208 : 2000 X.25 Packet Layer Protocol for Data Terminal Equipment - FOURTH EDITION <i>Freely available. Stabilized April 2006</i>							
SC 06 / WG 07 30.02.00	Published	Target date	0.00	0.00	0.00 0.00	X.213	3 / 17
		Actual date	0.00	0.00	0.00 02.11	Sep 2001	Common
ISO/IEC 8348 : 2002 Open Systems Interconnection - Network Service Definition - FIFTH EDITION Mr. Herbert Bertine <i>Freely available. Confirmed March 2008</i>							
SC 06 / WG 07 30.03.01	Published	Target date	0.00	0.00	0.00 0.00	X.233	3 / 17
		Actual date	0.00	0.00	0.00 98.11	Aug 1997	Common
ISO/IEC 8473-1 : 1998 Protocol for Providing the Connectionless-Mode Network Service - Part 1: Protocol Specification <i>Freely available. Stabilized September 2003</i>							
SC 06 / WG 07 30.03.02	Published	Target date	0.00	0.00	0.00 0.00		
		Actual date	0.00	0.00	0.00 96.03		
ISO/IEC 8473-2 : 1996 Protocol for Providing the Connectionless-mode Network Service - Part 2: Provision of the Underlying ISO/IEC 8802 LAN Subnetworks <i>Freely available. Stabilized September 2003</i>							
SC 06 / WG 07 30.03.03	Published	Target date	0.00	0.00	0.00 0.00	X.622	3 / 17
		Actual date	0.00	0.00	0.00 95.03	Feb 1994	Common
ISO/IEC 8473-3 : 1995 Protocol for Providing the Connectionless-mode Network Service - Part 3: Provision of the Underlying Service by an X.25 Subnetwork <i>Freely available. Stabilized September 2003</i>							
SC 06 / WG 07 30.03.04	Published	Target date	0.00	0.00	0.00 0.00	X.623	3 / 17
		Actual date	0.00	0.00	0.00 95.03	Feb 1994	Common
ISO/IEC 8473-4 : 1995 Protocol for Providing the Connectionless-mode Network Service - Part 4: Provision of the Underlying Service by a Subnetwork that Provides the OSI Data Link Service <i>Freely available. Stabilized September 2003</i>							
SC 06 / WG 07 30.03.05	Published	Target date	0.00	0.00	0.00 0.00	X.625	3 / 17
		Actual date	0.00	0.00	0.00 97.05	Apr 1996	Common
ISO/IEC 8473-5 : 1997 Protocol for Providing the Connectionless-mode Network Service - Part 5: Provision of the Underlying Service by ISDN Circuit-switched B-channels <i>Freely available. Stabilized September 2003</i>							
SC 06 / WG 07 30.04.00	Published	Target date	0.00	0.00	0.00 0.00		
		Actual date	0.00	0.00	0.00 88.02		
ISO 8648 : 1988 Open Systems Interconnection - Internal Organization of the Network Layer <i>Stabilized September 2003</i>							
SC 06 / WG 07 30.05.00	Published	Target date	0.00	0.00	0.00 0.00	X.223	3 / 17
		Actual date	0.00	0.00	0.00 92.12	Mar 1993	Twin
ISO/IEC 8878 : 1992 Cor.1:1993, Cor.2:1993, Cor.3:1996 Use of X.25 to Provide the OSI Connection-Mode Network Service <i>Freely available. Stabilized September 2003</i>							

SC 06 / WG 07 30.06.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 89.12		
ISO/IEC 8881 : 1989 Cor.1:1991 Use of X.25 Packet Level Protocol in Local Area Networks <i>Stabilized September 2003</i>								
SC 06 / WG 07 30.07.01	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 96.09		
ISO/IEC 8882-1 : 1996 X.25- DTE Conformance Testing - Part 1: General Principles <i>Stabilized September 2003</i>								
SC 06 / WG 07 30.07.02	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 00.04		
ISO/IEC 8882-2 : 2000 X.25-DTE Conformance Testing - Part 2: Data Link Layer Conformance Test Suite - THIRD EDITION <i>Stabilized April 2006</i>								
SC 06 / WG 07 30.07.03	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 00.04		
ISO/IEC 8882-3 : 2000 X.25-DTE Conformance Testing - Part 3: Packet Layer Conformance Test Suite - THIRD EDITION <i>Stabilized April 2006</i>								
SC 06 / WG 07 30.08.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 92.12	X.612 Apr 1992	3 / 17 Common
ISO/IEC 9574 : 1992 Provision of the OSI Connection-Mode Network Service by Packet Mode Terminal Equipment Connected to an Integrated Services Digital Network (ISDN) <i>Stabilized September 2003</i>								
SC 06 / WG 07 30.09.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 93.11		
ISO/IEC 10028 : 1993 Definition of the Relaying Functions of a Network Layer Intermediate System -- Connection-Mode Network Service <i>Stabilized September 2003</i>								
SC 06 / WG 07 30.10.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 89.03		
ISO/IEC TR 10029 : 1989 Operation of an X.25 to X.25 Interworking Unit <i>Stabilized November 2005</i>								
SC 06 / WG 07 30.11.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 93.06		
ISO/IEC 10177 : 1993 Provision of the connection-mode Network internal layer service by intermediate systems using ISO/IEC 8208, the X.25 Packet Layer Protocol <i>Stabilized September 2003</i>								
SC 06 / WG 07 30.12.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 93.05	X.613 Apr 1992	3 / 17 Common
ISO/IEC 10588 : 1993 Use of X.25 Packet Layer Protocol in conjunction with X.21/X.21bis to provide the OSI connection-mode network <i>Stabilized September 2003</i>								
SC 06 / WG 07 30.13.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 93.05	X.614 Apr 1992	3 / 17 Common
ISO/IEC 10732 : 1993 Use of X.25 packet layer protocol to provide the OSI connection-mode Network Service over the telephone network <i>Stabilized September 2003</i>								
SC 06 / WG 07 30.14.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 95.12		
ISO/IEC TR 13532 : 1995 Protocol Combinations to Provide and Support the OSI Network Service (Technical Report Type 3) <i>Stabilized November 2005</i>								

SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.633	3 / 17
30.15.00		Actual date	0.00	0.00	0.00	97.06	Apr 1996	Common
ISO/IEC 14700 : 1997								
Open Systems Interconnection - Network Fast Byte Protocol								
<i>Stabilized September 2003</i>								

31. OSI ROUTEING PROTOCOLS

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00		
31.01.00		Actual date	0.00	0.00	0.00	88.06		
ISO/IEC 9542 : 1988								
End System to Intermediate Systems Routeing Exchange Protocol for use in conjunction with the Protocol for Providing the Connectionless-Mode Network Service <i>together with</i>								
--- Amendment 1:1999. Addition of Group Composition Information								
<i>Freely available. Stabilized September 2003.</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00		
31.02.00		Actual date	0.00	0.00	0.00	95.10		
ISO/IEC TR 9575 : 1995								
Open Systems Interconnection - Routing Framework (Technical Report Type 3)								
<i>Stabilized November 2005</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00		
31.03.00		Actual date	0.00	0.00	0.00	95.04		
ISO/IEC 10030 : 1995								
End System Routeing Information Exchange Protocol for use in conjunction with ISO 8878								
<i>Stabilized September 2003</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00		
31.04.00		Actual date	0.00	0.00	0.00	02.11		
ISO/IEC 10589 : 2002								
Intermediate System to Intermediate Systems Intra-Domain Routeing Information Exchange Protocol for use in conjunction with the Protocol for Providing the Connectionless-Mode Network Service (ISO 8473). SECOND EDITION								
<i>Freely available. Stabilized June 2008</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00		
31.05.00		Actual date	0.00	0.00	0.00	94.10		
ISO/IEC 10747 : 1994 +Cor.1:1996								
Protocol for exchange of inter-domain routeing information among intermediate systems to support forwarding of ISO 8473 PDUs <i>together with</i>								
--- Amendment 1 : 1966. ICS Proformas								
<i>Stabilized September 2003</i>								

32. OSI TRANSPORT LAYER SERVICES AND PROTOCOLS

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.214	3 / 17
32.01.00		Actual date	0.00	0.00	0.00	96.08	Jul 1995	Common
ISO/IEC 8072 : 1996								
Open Systems Interconnection - Transport Service Definition								
<i>Freely available. Stabilized September 2003</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.224	3 / 17
32.02.00		Actual date	0.00	0.00	0.00	97.08	Jul 1995	Common
ISO/IEC 8073 : 1997								
Open Systems Interconnection - Protocol for providing the connection-mode transport service <i>together with</i>								
--- Amendment 1 : 1998. Relaxation of Class Conformance Requirements and Expedited Data Service Feature Negotiation								
<i>Freely available. Stabilized September 2003</i>								

SC 06 / WG 07 32.03.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 95.04	X.234 Feb 1994	3 / 17 Common
ISO/IEC 8602 : 1995 Protocol for providing the OSI connectionless-mode transport service <i>together with</i> --- Amendment 1 : 1996 . Addition of connectionless-mode multicast capability <i>Freely available. Stabilized September 2003</i>								
SC 06 / WG 07 32.07.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 92.12	X.264 Mar 1993	3 / 17 Twin
ISO/IEC 11570 : 1992 Open Systems Interconnection - Transport Protocol Identification Mechanism <i>Stabilized September 2003</i>								
SC 06 / WG 07 32.08.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 97.06	X.634 Apr 1996	3 / 17 Common
ISO/IEC 14699 : 1997 Open Systems Interconnection - Transport Fast Byte Protocol <i>Stabilized September 2003</i>								
SC 06 / WG 07 32.09.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 97.04		
ISO/IEC 14766 : 1997 Use of OSI Applications Over the Internet Transmission Control Protocol (TCP) <i>Stabilized September 2003</i>								

33. ENHANCED COMMUNICATIONS SERVICES AND PROTOCOLS

ITTF project #				WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00		X.605	1 / 17
33.01.00		Actual date	0.00	0.00	0.00	99.07		Sep 1998	Common
ISO/IEC 13252 : 1999									
Enhanced Communications Transport Service Definition (ECTS)									
Dr. Dae-Young Kim									
Confirmed January 2005									
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00		X.606	1 / 17
33.02.01		Actual date	0.00	0.00	0.00	02.06		Oct 2001	Common
ISO/IEC 14476-1 : 2002									
Enhanced communications transport protocol: Simplex multicast transport									
Mr. S.G. Kang									
Confirmed September 2007									
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00		X.606.1	1 / 17
33.02.02		Actual date	0.00	0.00	0.00	03.12		Feb 2003	Common
ISO/IEC 14476-2 : 2003									
Enhanced communications transport protocol: QoS management for simplex multicast transport									
Mr. S.G. Kang									
Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.7.8)									
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00		X.607	1 / 17
33.02.03		Actual date	0.00	0.00	0.00	08.04			Common
ISO/IEC 14476-3 : 2008									
Enhanced communications transport protocol: Specification of duplex multicast transport									
Mr S.J. Koh, Mr. D.Y. Kim (co-editor)									
SC 06 / WG 07	54153	Target date	0.00	0.00	09.06	0.00		X.607.1	1 / 17
33.02.04		Actual date	0.00	0.00	0.00	0.00			Common
ISO/IEC DIS 14476-4									
JTC1 N 9572									
Enhanced communications transport protocol: Specification of QoS management for duplex multicast transport									
Fast track review ballot closed 4 June 2009									
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00		X.608	1 / 17
33.02.05		Actual date	0.00	0.00	0.00	08.04			Common
ISO/IEC 14476-5 : 2008									
Enhanced communications transport protocol: Specification of N-plex multicast transport									
Mr. D.M. Lee, Mr S.J. Koh (co-editor)									

SC 06 / WG 07	54154	Target date	0.00	0.00	09.06	0.00	X.608.1	1 / 17
33.02.06		Actual date	0.00	0.00	0.00	0.00		Common
ISO/IEC DIS 14476-6 JTC1 N 9573 Enhanced communications transport protocol: Specification of QoS management for N-plex multicast transport <i>Fast track review ballot closed 4 June 2009</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.603	1 / 17
33.04.01		Actual date	0.00	0.00	0.00	05.02	Apr 2004	Common
ISO/IEC 16512-1 : 2005 Relayed multicast protocol (RMCP) - Framework Mr. S.G Kang								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.603.1	1 / 17
33.04.02		Actual date	0.00	0.00	0.00	08.05	Feb 2008	
ISO/IEC 16512-2 : 2008 Relayed multicast protocol (RMCP) - Specification for Simplex Group Applications Mr. S.G. Kang <i>Updated Defect Reports 001-014 containing editor's responses issued in 6N 13784 (see Montreux SC 6 resolution 6.7.8).</i>								
SC 06 / WG 07	id 51138	Target date	0.00	0.00	0.00	0.00	X.603.1	1 / 17
33.04.02.01		Actual date	0.00	06.06	08.11	0.00		
ISO/IEC 16512-2/ FPDAM 1 SC06 N 13999 Relayed multicast protocol (RMCP) - Specification for Simplex Group Applications - Amendment 1. Security extensions Ms. M Y Youn <i>Split from project 33.04.02 (see SC 6 Prague resolution 6.7.3). Revised FPDAM text circulated for a four-week review for consistency and correction of editorial errors, closing 10 July 2009 (see SC 6 Tokyo resolution 6.7.8)</i>								
SC 06 / WG 07	id 53988	Target date	0.00	09.01	09.08	0.00	X.603.1	1 / 17
33.04.02.02		Actual date	0.00	09.03	0.00	0.00		
ISO/IEC 16512-2/ PDAM 2 SC06 N 14013 Relayed multicast protocol (RMCP) - Specification for Simplex Group Applications – Amendment 2. Subcontrol code values Ms. S.H. Kim <i>Split from project 33.04.02 (see SC 9 Montreux resolution 6.7.2). 16512-2 D.Cor 1 incorporated in the revised PDAM (see SC 6 Tokyo resolution 6.7.6). Revised PDAM text circulated for a four-week review for consistency and correction of editorial errors, closing 10 July 2009 (see SC 6 Tokyo resolution 6.7.7).</i>								
SC 06 / WG 07		Target date	0.00	0.00	0.00	0.00	X.603.1	1 / 17
33.04.02.10		Actual date	0.00	0.00	0.00	0.00		
ISO/IEC 16512-2 revision Relayed multicast protocol (RMCP) - Specification for Simplex Group Applications Ms. S.H. Kim <i>Split from project 33.04.02 (see SC 9 Montreux resolution 6.7.2)</i>								
SC 06 / WG 07	id 46221	Target date	0.00	05.10	0.00	0.00	X.603.2	1 / 17
33.04.03		Actual date	04.11	06.01	08.04	0.00		
ISO/IEC FCD 16512-3 SC06 N 13890 Relayed multicast protocol (RMCP) - Specification for N-plex Group Applications Ms. S.H. Kim, Mr. S.G. Kang (co-editor) <i>Advance authorization approved for FDIS registration based on the successful results of the FCD ballot resolution in the SG 11 meeting in Geneva, September 2009, and ITU-T Alternate Approval Process following the SG 11 meeting (see SC 6 Tokyo resolution 6.7.3).</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.602	1 / 17
33.05.00		Actual date	0.00	0.00	0.00	05.03	Apr 2004	Common
ISO/IEC 16513 : 2005 Group management protocol (GMP) Mr. H.K. Kahng								

SC 06 / WG 07	id 46222	Target date	0.00	07.09	0.00	0.00	mmc-1	1 / 17
33.06.01		Actual date	06.06	08.01	09.06	0.00		Common
ISO/IEC FCD 24793-1 SC06 N 14010 Mobile Multicast Communications (MMC): Framework Ms. M Roshanaei, Mr. S.G. Kang (co-editor) and Mr. S.J. Koh (co-editor) <i>Subdivision of project 33.06 (see SC 6 Xian resolution 6.7.2). FCD ballot authorized June 2009 (see SC 6 Tokyo resolution 6.7.4)</i>								
SC 06 / WG 07	id 46223	Target date	0.00	07.09	0.00	0.00	mmc-2	1 / 17
33.06.02		Actual date	07.04	08.04	09.06	0.00		Common
ISO/IEC FCD 24793-2 SC06 N 14011 Mobile Relayed Multicast (MMC): Protocol over Native IP multicast network Mr. S.J. Koh and Mr Y.J. Kim (co-editor) <i>Subdivision of project 33.06 (see SC 6 Xian resolution 6.7.2). FCD ballot authorized June 2009 (see SC 6 Tokyo resolution 6.7.4)</i>								
SC 06 / WG 07	id 46224	Target date	0.00	07.09	09.09	0.00	mmc-3	1 / 17
33.06.03		Actual date	07.04	08.04	0.00	0.00		Common
ISO/IEC CD 24793-3 SC06 N 14012 Mobile Relayed Multicast (MMC): Protocol over Overlay multicast network Ms. S.H. Kim and Ms. M Roshanaei (co-editor) <i>Subdivision of project 33.06 (see SC 6 Xian resolution 6.7.2). Advance authorization approved for an FCD ballot from the interim meeting in September 2009 (see SC 6 Tokyo resolution 6.7.5).</i>								
SC 06 / WG 07	id 41562	Target date	0.00	07.09	0.00	0.00	msmp	1 / 17
33.07.00		Actual date	06.06	08.04	08.11	0.00		Common
ISO/IEC FDIS 24792 SC06 N 14008 Multicast Session Management Protocol (MSMP) Mr H.K. Kahng and Ms. M Roshanaei (co-editor) <i>FDIS text approved for submission to ITTF for ballot (see SC 6 Tokyo resolution 6.7.2)</i>								

34. NETWORK AND TRANSPORT LAYER MANAGEMENT

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.263	11 / 17
34.01.00		Actual date	0.00	0.00	0.00	99.12	Sep 1998	Common
ISO/IEC TR 9577 : 1999 Protocol identification in the Network Layer (Technical Report Type 3) <i>Freely available. Stabilized November 2005</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00		
34.02.00		Actual date	0.00	0.00	0.00	91.09		
ISO/IEC TR 10172 : 1991 Network/Transport Protocol Interworking Specification (Technical Report Type 3) <i>Stabilized November 2005</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.283	3 / 17
34.03.00		Actual date	0.00	0.00	0.00	98.12	Dec 1997	Common
ISO/IEC 10733 : 1998 Elements of Management Information relating to the OSI Network Layer, SECOND EDITION <i>Stabilized September 2003.</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.284	3 / 17
34.04.00		Actual date	0.00	0.00	0.00	98.12	Dec 1997	Common
ISO/IEC 10737 : 1998 Elements of Management Information Related to the OSI Transport Layer, SECOND EDITION <i>Stabilized September 2003</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.260	3 / 17
34.05.00		Actual date	0.00	0.00	0.00	97.06	Apr 1996	Common
ISO/IEC 14765 : 1997 Framework for Protocol Identification and Encapsulation <i>Stabilized September 2003</i>								

35. NETWORK SECURITY

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.274	3 / 17
35.01.00		Actual date	0.00	0.00	0.00	95.12	Feb 1994	Common
ISO/IEC 10736 : 1995								
Open Systems Interconnection - Transport Layer Security Protocol								
<i>Stabilized April 2004</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.273	3 / 17
35.02.00		Actual date	0.00	0.00	0.00	95.05	Feb 1994	Common
ISO/IEC 11577 : 1995								
Open Systems Interconnection - Network Layer Security Protocol								
<i>Stabilized April 2004</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.802	3 / 17
35.03.00		Actual date	0.00	0.00	0.00	95.12	Apr 1995	Common
ISO/IEC TR 13594 : 1995								
Lower Layers Security Model (Technical Report Type 3)								
<i>Stabilized November 2005</i>								

36. QUALITY OF SERVICE

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.641	3 / 17
36.01.00		Actual date	0.00	0.00	0.00	98.12	Dec 1997	Common
ISO/IEC 13236 : 1998								
Quality of Service Framework								
Mr. Chris Sluman								
<i>Proposed for confirmation in the 2008 periodic review (see SC 6 Xian resolution 6.7.8)</i>								
SC 06 / WG 07	Published	Target date	0.00	0.00	0.00	0.00	X.642	3 / 17
36.02.00		Actual date	0.00	0.00	0.00	99.11	Sep 1998	Common
ISO/IEC TR 13243 : 1999								
Quality of Service - Methods and Mechanisms (Technical Report Type 2)								
Mr. Jeremy Tucker								
<i>TR confirmed by SC 6, November 2004</i>								

37. FUTURE NETWORKS

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 07	id 52381	Target date	0.00	0.00	0.00	0.00		
37.01.00		Actual date	0.00	0.00	0.00	0.00		
ISO/IEC WD 29181								
SC06 N 14016								
Future networks: Problem statement and requirements								
Mr M.K. Shin								
<i>WD issued for comment (see SC 6 Tokyo resolution 6.7.10).</i>								
SC 06 / WG 07	id 52382	Target date	0.00	0.00	0.00	0.00	X.usnsec-1	
37.02.00		Actual date	0.00	09.06	0.00	0.00		Common
ISO/IEC CD 28180								
SC06 N 14015								
Security framework for sensor networks (USN)								
Mr H.Y. Youm, Mr. H. Wang (co-editor)								
<i>New work item approved (see SC 6 Montreux resolution 6.7.10). CD approved for ballot (see SC 6 Tokyo resolution 6.7.9).</i>								
SC 06 / WG 07	id 52385	Target date	0.00	09.02	0.00	0.00		
37.03.00		Actual date	0.00	0.00	0.00	0.00		
ISO/IEC WD 28182								
SC06 N 14017								
Reference model for network aspects of sensor networks								
Mr S.K. Yoo, Mr T. Xing (co-editor), Ms. M Roshanaei (co-editor), Mr R. Tasker (co-editor)								
<i>WD issued for comment (see SC 6 Tokyo resolution 6.7.10).</i>								

WORKING GROUP 8

47. OSI DIRECTORY SERVICES AND PROTOCOLS

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 08	Published	Target date	0.00	0.00	0.00	0.00	X.500	11 / 17
47.04.01		Actual date	0.00	0.00	0.00	02.08	Feb 2001	Common
ISO/IEC 9594-1 : 2001								
Open Systems Interconnection - The Directory - Overview of Concepts, Models and Services - FOURTH EDITION								
Mr. Erik Andersen								
<i>To be withdrawn on publication of the 2009 edition (see SC 6 Montreux resolution 6.8.2).</i>								
SC 06 / WG 08	Published	Target date	0.00	0.00	0.00	0.00	X.501	11 / 17
47.04.02		Actual date	0.00	0.00	0.00	02.08	Feb 2001	Common
ISO/IEC 9594-2 : 2001 +Cor.1:2008, Cor.2:2008, Cor.3:2009								
Open Systems Interconnection - The Directory – Models - FOURTH EDITION								
Mr. Erik Andersen								
<i>To be withdrawn on publication of the 2009 edition (see SC 6 Montreux resolution 6.8.2).</i>								
SC 06 / WG 08	Published	Target date	0.00	0.00	0.00	0.00	X.511	11 / 17
47.04.03		Actual date	0.00	0.00	0.00	02.08	Feb 2001	Common
ISO/IEC 9594-3 : 2001 +Cor.1:2008, Cor.2:2008, Cor.3:2009								
Open Systems Interconnection - The Directory - Abstract Service Definition - FOURTH EDITION								
Mr. Erik Andersen								
<i>To be withdrawn on publication of the 2009 edition (see SC 6 Montreux resolution 6.8.2).</i>								
SC 06 / WG 08	Published	Target date	0.00	0.00	0.00	0.00	X.518	11 / 17
47.04.04		Actual date	0.00	0.00	0.00	02.08	Feb 2001	Common
ISO/IEC 9594-4 : 2001 +Cor.1:2008, Cor.2:2009								
Open Systems Interconnection - The Directory - Procedures for Distributed Operations - FOURTH EDITION								
Mr. Hoyt L. Kesterson II								
Mr. Erik Andersen								
<i>To be withdrawn on publication of the 2009 edition (see SC 6 Montreux resolution 6.8.2).</i>								
SC 06 / WG 08	Published	Target date	0.00	0.00	0.00	0.00	X.519	11 / 17
47.04.05		Actual date	0.00	0.00	0.00	02.08	Feb 2001	Common
ISO/IEC 9594-5 : 2001 +Cor.1:2009								
Open Systems Interconnection - The Directory: Protocol Specifications - FOURTH EDITION								
Mr. Erik Andersen								
<i>To be withdrawn on publication of the 2009 edition (see SC 6 Montreux resolution 6.8.2).</i>								
SC 06 / WG 08	Published	Target date	0.00	0.00	0.00	0.00	X.520	11 / 17
47.04.06		Actual date	0.00	0.00	0.00	02.08	Feb 2001	Common
ISO/IEC 9594-6 : 2001 +Cor.1:2003, Cor.2:2007, Cor.3:2009								
Open Systems Interconnection - The Directory - Selected Attribute Types - FOURTH EDITION								
Mr. Erik Andersen								
<i>To be withdrawn on publication of the 2009 edition (see SC 6 Montreux resolution 6.8.2).</i>								
SC 06 / WG 08	Published	Target date	0.00	0.00	0.00	0.00	X.521	11 / 17
47.04.07		Actual date	0.00	0.00	0.00	02.08	Feb 2001	Common
ISO/IEC 9594-7 : 2001								
Open Systems Interconnection - The Directory - Selected Object Classes - FOURTH EDITION								
Mr. Erik Andersen								
<i>To be withdrawn on publication of the 2009 edition (see SC 6 Montreux resolution 6.8.2).</i>								
SC 06 / WG 08	Published	Target date	0.00	0.00	0.00	0.00	X.509	11 / 17
47.04.08		Actual date	0.00	0.00	0.00	01.08	Mar 2000	Common
ISO/IEC 9594-8 : 2001 +Cor.1:2002, Cor.2:2002, Cor.3:2005, Cor.4:2007								
Open Systems Interconnection - The Directory: Public-key and attribute certificate frameworks - FOURTH EDITION								
Mr. Hoyt L. Kesterson II								
<i>To be withdrawn on publication of the 2009 edition (see SC 6 Montreux resolution 6.8.2).</i>								

SC 06 / WG 08 47.04.09	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 02.08	X.525 Feb 2001	11 / 17 Common
ISO/IEC 9594-9 : 2001 Open Systems Interconnection - The Directory: Replication - THIRD EDITION Mr. Erik Andersen <i>To be withdrawn on publication of the 2009 edition (see SC 6 Montreux resolution 6.8.2).</i>								
SC 06 / WG 08 47.04.10	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 02.09	X.530 Feb 2001	11 / 17 Common
ISO/IEC 9594-10 : 2001 +Cor.1:2009 Open Systems Interconnection - The Directory - Part 10: Use of Systems Management for Administration of the Directory - SECOND EDITION Mr. Erik Andersen <i>To be withdrawn on publication of the 2009 edition (see SC 6 Montreux resolution 6.8.2).</i>								
SC 06 / WG 08 47.05.01	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 06.07	X.500 (2005)	11 / 17 Common
ISO/IEC 9594-1 : 2005 +Cor.1:2007 Open Systems Interconnection - The Directory - Overview of Concepts, Models and Services - FIFTH EDITION Mr. Erik Andersen <i>To be retained for maintenance when the 2009 edition is published.</i>								
SC 06 / WG 08 47.05.02	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 06.07	X.501 (2005)	11 / 17 Common
ISO/IEC 9594-2 : 2005 +Cor.1:2009 Open Systems Interconnection - The Directory – Models - FIFTH EDITION Mr. Erik Andersen <i>To be retained for maintenance when the 2009 edition is published.</i>								
SC 06 / WG 08 47.05.03	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 06.07	X.511 (2005)	11 / 17 Common
ISO/IEC 9594-3 : 2005 +Cor.1:2009 Open Systems Interconnection - The Directory - Abstract Service Definition - FIFTH EDITION Mr. Erik Andersen <i>To be retained for maintenance when the 2009 edition is published.</i>								
SC 06 / WG 08 47.05.04	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 06.07	X.518 (2005)	11 / 17 Common
ISO/IEC 9594-4 : 2005 +Cor.1:2009 Open Systems Interconnection - The Directory - Procedures for Distributed Operation - FIFTH EDITION Mr. Erik Andersen <i>To be retained for maintenance when the 2009 edition is published.</i>								
SC 06 / WG 08 47.05.05	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 06.11	X.519 (2005)	11 / 17 Common
ISO/IEC 9594-5 : 2005 +Cor.1:2009 SC06 N13098 Open Systems Interconnection - The Directory: Protocol Specifications - FIFTH EDITION Mr. Erik Andersen <i>To be retained for maintenance when the 2009 edition is published.</i>								
SC 06 / WG 08 47.05.06	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 06.07	X.520 (2005)	11 / 17 Common
ISO/IEC 9594-6 : 2005 +Cor.1:2009 Open Systems Interconnection - The Directory - Selected Attribute Types - FIFTH EDITION Mr. Erik Andersen <i>To be retained for maintenance when the 2009 edition is published.</i>								
SC 06 / WG 08 47.05.07	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 06.07	X.521 (2005)	11 / 17 Common
ISO/IEC 9594-7 : 2005 Open Systems Interconnection - The Directory: Selected Object Classes - FIFTH EDITION Mr. Erik Andersen <i>To be retained for maintenance when the 2009 edition is published.</i>								

SC 06 / WG 08	Published	Target date	0.00	0.00	0.00	0.00	X.509	11 / 17
47.05.08		Actual date	0.00	0.00	0.00	06.07	(2005)	Common
ISO/IEC 9594-8 : 2005 Open Systems Interconnection - The Directory: Public-key and attribute certificate frameworks - FIFTH EDITION Mr. Hoyt L. Kesterson II <i>To be retained for maintenance when the 2009 edition is published.</i>								
SC 06 / WG 08	Published	Target date	0.00	0.00	0.00	0.00	X.525	11 / 17
47.05.09		Actual date	0.00	0.00	0.00	06.07	(2005)	Common
ISO/IEC 9594-9 : 2005 Open Systems Interconnection - The Directory: Replication - FOURTH EDITION Mr. Erik Andersen <i>To be retained for maintenance when the 2009 edition is published.</i>								
SC 06 / WG 08	Published	Target date	0.00	0.00	0.00	0.00	X.530	11 / 17
47.05.10		Actual date	0.00	0.00	0.00	06.07	(2005)	Common
ISO/IEC 9594-10 : 2005 Open Systems Interconnection - The Directory - Part 10: Use of Systems Management for Administration of the Directory - THIRD EDITION Mr. Erik Andersen <i>To be retained for maintenance when the 2009 edition is published.</i>								
SC 06 / WG 08	id 53364	Target date	0.00	0.00	08.11	09.07	X.500	11 / 17
47.06.01		Actual date	0.00	0.00	09.03	0.00	(2008)	Common
ISO/IEC FDIS 9594-1 Open Systems Interconnection - The Directory - Overview of Concepts, Models and Services - SIXTH EDITION Mr. Erik Andersen								
SC 06 / WG 08	id 53365	Target date	0.00	0.00	08.11	09.07	X.501	11 / 17
47.06.02		Actual date	0.00	0.00	09.03	0.00	(2008)	Common
ISO/IEC FDIS 9594-2 Open Systems Interconnection - The Directory – Models - SIXTH EDITION Mr. Erik Andersen								
SC 06 / WG 08	id 53367	Target date	0.00	0.00	08.11	09.07	X.511	11 / 17
47.06.03		Actual date	0.00	0.00	09.03	0.00	(2008)	Common
ISO/IEC FDIS 9594-3 Open Systems Interconnection - The Directory - Abstract Service Definition - SIXTH EDITION Mr. Erik Andersen								
SC 06 / WG 08	id 53368	Target date	0.00	0.00	08.11	09.07	X.518	11 / 17
47.06.04		Actual date	0.00	0.00	09.03	0.00	(2008)	Common
ISO/IEC FDIS 9594-4 Open Systems Interconnection - The Directory - Procedures for Distributed Operation - SIXTH EDITION Mr. Erik Andersen								
SC 06 / WG 08	id 53369	Target date	0.00	0.00	08.11	09.07	X.519	11 / 17
47.06.05		Actual date	0.00	0.00	09.03	0.00	(2008)	Common
ISO/IEC FDIS 9594-5 SC06 N13098 Open Systems Interconnection - The Directory: Protocol Specifications - SIXTH EDITION Mr. Erik Andersen								
SC 06 / WG 08	id 543370	Target date	0.00	0.00	08.11	09.07	X.520	11 / 17
47.06.06		Actual date	0.00	0.00	09.03	0.00	(2008)	Common
ISO/IEC FDIS 9594-6 Open Systems Interconnection - The Directory - Selected Attribute Types - SIXTH EDITION Mr. Erik Andersen								
SC 06 / WG 08	id 53371	Target date	0.00	0.00	08.11	09.07	X.521	11 / 17
47.06.07		Actual date	0.00	0.00	09.03	0.00	(2008)	Common
ISO/IEC FDIS 9594-7 Open Systems Interconnection - The Directory: Selected Object Classes - SIXTH EDITION Mr. Erik Andersen								

SC 06 / WG 08	id 53372	Target date	0.00	0.00	08.11	09.07	X.509	11 / 17
47.06.08		Actual date	0.00	0.00	09.03	0.00	(2008)	Common
ISO/IEC FDIS 9594-8 Open Systems Interconnection - The Directory: Public-key and attribute certificate frameworks - SIXTH EDITION Mr. Hoyt L. Kesterson II <i>Referencing Explanatory Report in SC06 N 13808.</i>								
SC 06 / WG 08	id 53373	Target date	0.00	0.00	08.11	09.07	X.525	11 / 17
47.06.09		Actual date	0.00	0.00	09.03	0.00	(2008)	Common
ISO/IEC FDIS 9594-9 Open Systems Interconnection - The Directory: Replication - FIFTH EDITION Mr. Erik Andersen								
SC 06 / WG 08	id 53374	Target date	0.00	0.00	08.11	09.07	X.530	11 / 17
47.06.10		Actual date	0.00	0.00	09.03	0.00	(2008)	Common
ISO/IEC FDIS 9594-10 Open Systems Interconnection - The Directory - Part 10: Use of Systems Management for Administration of the Directory - FOURTH EDITION Mr. Erik Andersen								
SC 06 / WG 08	id 51738+	Target date	0.00	0.00	0.00	0.00	X.500 series	11 / 17
47.06.21		Actual date	0.00	0.00	0.00	0.00		Common
ISO/IEC 9594-All : 2008 / NP Amd.1 Open Systems Interconnection - The Directory - 2008 EDITION ALL PARTS - Amendment 1: Communications support enhancements Mr. Erik Andersen								
SC 06 / WG 08	id 51738+	Target date	0.00	09.09	0.00	11.11	X.500 series	11 / 17
47.06.22		Actual date	0.00	0.00	0.00	0.00		Common
ISO/IEC 9594-All : 2008 / NP Amd.2 Open Systems Interconnection - The Directory - 2008 EDITION ALL PARTS - Amendment 2: Password Policy support for ISO/IEC 9594 Mr. Jean-Paul Lemaire <i>Project number changed from 47.06.24 to 47.06.22 and designation from NP Amd.4 to NP Amd.2 (see SC 6 Montreux resolution 6.8.5). Scope extended to include related Identity Management aspects (see SC 6 Montreux resolution 6.8.6). Advance authorization approved for a PDAM ballot form the interim meeting in September 2009 (see SC 6 Tokyo resolution 6.8.3).</i> <i>The ITTF Committee Work Programme records amendments to each part of 9594 separately and has allocated id's 51738, 51740, 51742, 51744, 51753, 51756, 51758, 51759, 51761, 51763 to parts 1-10 respectively.</i>								

WORKING GROUP 9

50. OSI REGISTRATION PROCEDURES

ITTF project #			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.660	12 / 17
50.01.00		Actual date	0.00	0.00	0.00	05.07	2005	Common
ISO/IEC 9834-1 : 2005 Open Systems Interconnection - Procedures for Specific OSI Registration Authorities: General Procedures and top arcs of the ASN.1 Object Identifier tree. SECOND EDITION Mr. Paul Thorpe <i>To be withdrawn on the publication of the 2008 edition.</i>								
SC 06 / WG 09	id 15424	Target date	0.00	07.05	0.00	09.06	X.660	12 / 17
50.01.01		Actual date	0.00	0.00	08.03	0.00		Common
ISO/IEC FDIS 9834-1 Open Systems Interconnection - Procedures for Specific OSI Registration Authorities: General Procedures and top arcs of the International Object Identifier tree. THIRD EDITION. Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.662	12 / 17
50.03.00		Actual date	0.00	0.00	0.00	05.05	2005	Common
ISO/IEC 9834-3 : 2005 Open Systems Interconnection - Procedures for the Operation of OSI Registration Authorities: Registration of Object Identifier arcs for joint ISO and ITU-T work - THIRD EDITION Mr. Paul Thorpe <i>To be withdrawn on the publication of the 2008 edition.</i>								
SC 06 / WG 09	id 53414	Target date	0.00	07.05	0.00	09.06	X.662	12 / 17
50.03.01		Actual date	0.00	0.00	08.03	0.00		Common
ISO/IEC FDIS 9834-3 Open Systems Interconnection -- Procedures for the Operation of OSI Registration Authorities: – FOURTH EDITION Mr. Paul Thorpe								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X. 665	12 / 17
50.06.00		Actual date	0.00	0.00	0.00	05.05	2005	Common
ISO/IEC 9834-6 : 2005 Open Systems Interconnection - Procedures for the operation of OSI Registration Authorities: Application Processes and Application Entities Mr. Paul Thorpe								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X. 666	12 / 17
50.07.00		Actual date	0.00	0.00	0.00	05.05	2005	Common
ISO/IEC 9834-7 : 2005 Open Systems Interconnection - Procedures for the operation of OSI Registration Authorities: Joint ISO and ITU-T Registration of International Organizations – SECOND EDITION Mr. Paul Thorpe <i>To be withdrawn on the publication of the 2008 edition.</i>								
SC 06 / WG 09	id 53415	Target date	0.00	07.05	0.00	09.06	X. 666	12 / 17
50.07.01		Actual date	0.00	0.00	08.03	0.00		Common
ISO/IEC FDIS 9834-7 Open Systems Interconnection - Procedures for the operation of OSI Registration Authorities: Joint ISO and ITU-T Registration of International Organizations – THIRD EDITION Mr. Paul Thorpe								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.667	12 / 17
50.08.00		Actual date	0.00	0.00	0.00	05.08	2005	Common
ISO/IEC 9834-8 : 2005 Open Systems Interconnection - Procedures for the operation of OSI Registration Authorities: Generation and registration of Universally Unique Identifiers (UUIDs) and their use as ASN.1 Object Identifier components Mr. Paul Thorpe <i>To be withdrawn on the publication of the 2008 edition.</i>								

SC 06 / WG 09	id 53416	Target date	0.00	07.05	0.00	09.06	X.667	12 / 17
50.08.01		Actual date	0.00	0.00	08.03	0.00	2008	Common
ISO/IEC FDIS 9834-8 Open Systems Interconnection - Procedures for the operation of OSI Registration Authorities: Generation and registration of Universally Unique Identifiers (UUIDs) and their use as ASN.1 Object Identifier components. SECOND EDITION Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								
SC 06 / WG 09	id 51606	Target date	0.00	0.00	0.00	0.00	X.668	12 / 17
50.09.00		Actual date	0.00	0.00	0.00	09.01	2008	Common
ISO/IEC 9834-9 : 2009 Open Systems Interconnection - Procedures for the operation of OSI Registration Authorities: Registration of object identifier arcs for applications and services using tag-based identification Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								

52. ABSTRACT SYNTAX NOTATION ONE (ASN.1) SPECIFICATION

ITTF project #			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.680	12 / 17
52.01.00		Actual date	0.00	0.00	0.00	03.12	Jul 2002	Common
ISO/IEC 8824-1 : 2002 +Cor.1:2006 Abstract Syntax Notation One (ASN.1) : Specification of Basic Notation (THIRD EDITION) Mr. Paul Thorpe <i>To be withdrawn on the publication of the 2008 edition.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.680	12 / 17
52.01.01		Actual date	0.00	0.00	0.00	04.09	Oct 2003	Common
ISO/IEC 8824-1 : 2002/Amd.1 : 2004 Abstract Syntax Notation One (ASN.1) : Specification of Basic Notation (THIRD EDITION) - Amendment 1. Support for EXTENDED-XER Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.680	12 / 17
52.01.02		Actual date	0.00	0.00	0.00	05.07	Aug 2004	Common
ISO/IEC 8824-1 : 2002/Amd.2 : 2005 Abstract Syntax Notation One (ASN.1) : Specification of Basic Notation (THIRD EDITION) – Amendment 2. Alignment with changes made to ITU-T Rec. X.660 ISO/IEC 9834-1 for identifiers in object identifier value notation Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.680	12 / 17
52.01.03		Actual date	0.00	0.00	0.00	06.12	(2005)	Common
ISO/IEC 8824-1 : 2002/Amd.3 : 2006 Abstract Syntax Notation One (ASN.1) : Specification of Basic Notation (THIRD EDITION) – Amendment 2. Time type support Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	id 46355	Target date	0.00	0.00	0.00	0.00	X.680	12 / 17
52.01.04		Actual date	0.00	0.00	0.00	08.06		Common
ISO/IEC 8824-1 : 2002/ Amd.4 : 2008 Abstract Syntax Notation One (ASN.1): Specification of Basic Notation (THIRD EDITION) – Amendment 4. PER encoding instructions Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								

SC 06 / WG 09	id 54012	Target date	0.00	0.00	08.10	09.08	X.680	12 / 17
52.01.10		Actual date	0.00	0.00	09.04	0.00		Common
ISO/IEC FDIS 8824-1 Abstract Syntax Notation One (ASN.1) : Specification of Basic Notation (FOURTH EDITION) Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.681	12 / 17
52.02.00		Actual date	0.00	0.00	0.00	03.12	Jul 2003	Common
ISO/IEC 8824-2 : 2002 +Cor.1:2006 Abstract Syntax Notation One (ASN.1) : Information Object Classes (THIRD EDITION) Mr. Paul Thorpe <i>Under revision. To be withdrawn on the publication of the 2008 edition.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.681	12 / 17
52.02.01		Actual date	0.00	0.00	0.00	04.10	Oct 2003	Common
ISO/IEC 8824-2 : 2002/ Amd.1:2004 Abstract Syntax Notation One (ASN.1) : Information Object Classes (THIRD EDITION) – Amendment 1. Support for EXTENDED-XER Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	id 54015	Target date	0.00	0.00	08.10	09.08	X.681	12 / 17
52.02.10		Actual date	0.00	0.00	09.04	0.00		Common
ISO/IEC FDIS 8824-2 Abstract Syntax Notation One (ASN.1) : Information Object Classes (FOURTH EDITION) Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.682	12 / 17
52.03.00		Actual date	0.00	0.00	0.00	03.12	Jul 2003	Common
ISO/IEC 8824-3 : 2002 Abstract Syntax Notation One (ASN.1) : Constraint Specification (THIRD EDITION) Mr. Paul Thorpe <i>Under revision. To be withdrawn on the publication of the 2008 edition.</i>								
SC 06 / WG 09	id 54016	Target date	0.00	0.00	08.10	09.08	X.682	12 / 17
52.03.10		Actual date	0.00	0.00	09.04	0.00		Common
ISO/IEC FDIS 8824-3 Abstract Syntax Notation One (ASN.1) : Constraint Specification (FOURTH EDITION) Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.683	12 / 17
52.04.00		Actual date	0.00	0.00	0.00	03.12	Jul 2003	Common
ISO/IEC 8824-4 : 2002 Abstract Syntax Notation One (ASN.1) : Parameterisation (THIRD EDITION) Mr. Paul Thorpe <i>Under revision. To be withdrawn on the publication of the 2008 edition.</i>								
SC 06 / WG 09	id 54017	Target date	0.00	0.00	08.10	09.08	X.683	12 / 17
52.04.10		Actual date	0.00	0.00	09.04	0.00		Common
ISO/IEC DIS 8824-4 Abstract Syntax Notation One (ASN.1) : Parameterisation (FOURTH EDITION) Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								

53. ABSTRACT SYNTAX NOTATION ONE (ASN.1) ENCODING RULES

ITTF project # WD CD DIS IS ITU-T Rec/Date Question/Text type

SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.690	12 / 17
53.01.00		Actual date	0.00	0.00	0.00	03.12	Jul 2003	Common
ISO/IEC 8825-1 : 2002 Abstract Syntax Notation One (ASN.1) Encoding Rules : Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) (THIRD EDITION) Mr. Paul Thorpe <i>Under revision. To be withdrawn on the publication of the 2008 edition.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.690	12 / 17
53.01.01		Actual date	0.00	0.00	0.00	04.10	Oct 2003	Common
ISO/IEC 8825-1 : 2002/ Amd.1 : 2004 Abstract Syntax Notation One (ASN.1) Encoding Rules : Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) (THIRD EDITION) - Amendment 1. Support for EXTENDED-XER Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.680	12 / 17
53.01.02		Actual date	0.00	0.00	0.00	07.10	(2005)	Common
ISO/IEC 8825-1 : 2002/ Amd.2 : 2007 Abstract Syntax Notation One (ASN.1) Encoding Rules : Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) (THIRD EDITION) - Amendment 2. Time type support. Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	id 54011	Target date	0.00	0.00	08.10	09.09	X.690	12 / 17
53.01.10		Actual date	0.00	0.00	09.04	0.00		Common
ISO/IEC FDIS 8825-1 Abstract Syntax Notation One (ASN.1) Encoding Rules : Specification of Basic Encoding Rules (BER), Canonical Encoding Rules (CER) and Distinguished Encoding Rules (DER) (FOURTH EDITION) Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.691	12 / 17
53.02.00		Actual date	0.00	0.00	0.00	03.12	Jul 2003	Common
ISO/IEC 8825-2 : 2002 +Cor.1:2006, Cor.2:2006 Abstract Syntax Notation One (ASN.1) Encoding Rules : Packed Encoding Rules (PER) (THIRD EDITION) Mr. Paul Thorpe								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.680	12 / 17
53.02.01		Actual date	0.00	0.00	0.00	04.10	Oct 2003	Common
ISO/IEC 8825-2 : 2002 / Amd.1 : 2004 Abstract Syntax Notation One (ASN.1) Encoding Rules : Packed Encoding Rules (PER) (THIRD EDITION) - Amendment 1. Support for EXTENDED-XER Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.680	12 / 17
53.02.02		Actual date	0.00	0.00	0.00	07.04		Common
ISO/IEC 8825-2 : 2002 / Amd 2 : 2007 Abstract Syntax Notation One (ASN.1) Encoding Rules : Packed Encoding Rules (PER) (THIRD EDITION) - Amendment 1. Time type support Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.680	12 / 17
53.02.03		Actual date	0.00	0.00	0.00	08.03		Common
ISO/IEC 8825-2 : 2002 / Amd.3 : 2008 Abstract Syntax Notation One (ASN.1) Encoding Rules : Packed Encoding Rules (PER) (THIRD EDITION) - Amendment 3. PER encoding rules Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								

SC 06 / WG 09	id 54010	Target date	0.00	0.00	08.10	09.09	X.691	12 / 17
53.02.10		Actual date	0.00	0.00	09.04	0.00		Common
ISO/IEC FDIS 8825-2 Abstract Syntax Notation One (ASN.1) Encoding Rules : Packed Encoding Rules (PER) (FOURTH EDITION) Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.692	12 / 17
53.03.00		Actual date	0.00	0.00	0.00	03.12	Jul 2003	Common
ISO/IEC 8825-3 : 2002 +Cor.1:2006 Abstract Syntax Notation One (ASN.1) Encoding Rules : Encoding Control Notation (ECN) Mr. Paul Thorpe <i>Under revision. To be withdrawn on the publication of the 2008 edition. Annex E, Support for Huffman encoding, freely available.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.692	12 / 17
53.03.01		Actual date	0.00	0.00	0.00	05.11	(2005)	Common
ISO/IEC 8825-3 : 2002 / Amd.1 : 2005 Abstract Syntax Notation One (ASN.1) Encoding Rules : Encoding Control Notation (ECN) - Amendment 1: Extensibility support Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.692	12 / 17
53.03.02		Actual date	0.00	0.00	0.00	06.12	(2005)	Common
ISO/IEC 8825-3 : 2002/ Amd.2 : 2006 Abstract Syntax Notation One (ASN.1) Encoding Rules : Encoding Control Notation (ECN) - Amendment 2: Time type support Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	id 54009	Target date	0.00	0.00	08.10	09.09	X.692	12 / 17
53.03.10		Actual date	0.00	0.00	09.04	0.00		Common
ISO/IEC FDIS 8825-3 Abstract Syntax Notation One (ASN.1) Encoding Rules : Encoding Control Notation (ECN) (SECOND EDITION) Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.693	12 / 17
53.04.00		Actual date	0.00	0.00	0.00	03.12	Jul 2003	Common
ISO/IEC 8825-4 : 2002 Abstract Syntax Notation One (ASN.1) Encoding Rules : XML Encoding Rules (XER) Mr. Paul Thorpe <i>Under revision. To be withdrawn on the publication of the 2008 edition.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.693	12 / 17
53.04.01		Actual date	02.03	0.00	0.00	04.10	Oct 2003	Common ISO/IEC
8825-4 : 2002 / Amd.1 : 2004 Abstract Syntax Notation One (ASN.1) Encoding Rules : XML Encoding Rules (XER) -- Amendment 1. EXTENDED- XER Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.693	12 / 17
53.04.02		Actual date	0.00	0.00	0.00	06.12	(2005)	Common
ISO/IEC 8825-4 : 2002 / Amd.2 : 2006 Abstract Syntax Notation One (ASN.1) Encoding Rules : XML Encoding Rules (XER) -- Amendment 2. Time type support Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								

SC 06 / WG 09	published	Target date	0.00	0.00	0.00	0.00	X.680	12 / 17
53.04.03		Actual date	0.00	0.00	0.00	08.03		Common
ISO/IEC 8825-4 : 2002 / Amd.3 : 2008 Abstract Syntax Notation One (ASN.1) Encoding Rules : XML Encoding Rules (XER) -- Amendment 3. PER encoding instructions Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	id 54008	Target date	0.00	0.00	08.10	09.09	X.693	12 / 17
53.04.10		Actual date	0.00	0.00	09.04	0.00		Common
ISO/IEC FDIS 8825-4 Abstract Syntax Notation One (ASN.1) Encoding Rules : XML Encoding Rules (XER) (SECOND EDITION) Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.694	12 / 17
53.05.00		Actual date	0.00	0.00	0.00	04.11	Oct 2003	Common
ISO/IEC 8825-5 : 2004 +Cor.1:2006 Abstract Syntax Notation One (ASN.1) Encoding Rules : Mapping W3C XML Schema Definitions into ASN.1 Mr. Paul Thorpe <i>Under revision. To be withdrawn on the publication of the 2008 edition.</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.694	12 / 17
53.05.01		Actual date	0.00	0.00	0.00	08.03	Oct 2003	Common
ISO/IEC 8825-5 / Amd.1 : 2008 Abstract Syntax Notation One (ASN.1) Encoding Rules : Mapping W3C XML Schema Definitions into ASN.1. Amendment 1: Efficiency enhancements Mr. Paul Thorpe <i>To be incorporated in the 2008 edition of the standard.</i>								
SC 06 / WG 09	id 54007	Target date	0.00	0.00	08.10	09.09	X.694	12 / 17
53.05.10		Actual date	0.00	0.00	09.04	0.00		Common
ISO/IEC FDIS 8825-5 Abstract Syntax Notation One (ASN.1) Encoding Rules : Mapping W3C XML Schema Definitions into ASN.1 (SECOND EDITION) Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.695	12 / 17
53.06.00		Actual date	0.00	0.00	0.00	08.03		Common
ISO/IEC 8825-6 : 2008 ASN.1 encoding rules: Registration and application of PER encoding instructions Mr. Paul Thorpe <i>To be withdrawn on the publication of new edition.</i>								
SC 06 / WG 09	id 54006	Target date	0.00	0.00	08.10	09.09	X.695	12 / 17
53.06.10		Actual date	0.00	0.00	09.04	0.00		Common
ISO/IEC FDIS 8825-6 Abstract Syntax Notation One (ASN.1) Encoding Rules : Registration and application of PER encoding instructions (SECOND EDITION) Mr. Paul Thorpe <i>SC 6 requests its Secretariat to submit a proposal to JTC 1 for the approval of free availability for this standard (see SC 6 Tokyo resolution 6.9.5).</i>								

54. GENERIC APPLICATIONS OF ASN.1

ITTF project #			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.891	12 / 17
54.01.00		Actual date	0.00	0.00	0.00	07.05		Common
ISO/IEC 24824-1 : 2007 Generic applications of ASN.1 : Fast Infoset Mr. Paul Thorpe <i>Freely available</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.892	12 / 17
54.02.00		Actual date	0.00	0.00	0.00	06.07		Common
ISO/IEC 24824-2 : 2006 Generic applications of ASN.1 : Fast web services Mr. Paul Thorpe <i>Freely available</i>								
SC 06 / WG 09	Published	Target date	0.00	0.00	0.00	0.00	X.893	12 / 17
54.03.00		Actual date	0.00	0.00	0.00	08.04		Common
ISO/IEC 24824-3 : 2008 Generic applications of ASN.1 : Fast Infoset Security Mr. Paul Thorpe <i>Freely available</i>								

55. OID RESOLUTION

SC 06 / WG 09	id 45247	Target date	0.00	09.02	0.00	0.00	X.oid-res	12 / 17
55.01.00		Actual date	08.12	09.06	0.00	0.00		Common
ISO/IEC CD 29168 SC06 N13994 Object Identifier Resolution System Mr. Jun Seob Lee, Ms D. Xu (co-editor), Mr B.H. Ahn (co-editor) <i>NP approved with change of title to 'OID resolution system' (see SC 6 Montreux resolution 6.9.3). CD authorized for ballot and advance authorization approved for either a second CD or an FCD out of the interim meeting September 2009 (see SC 6 Tokyo resolutions 6.9.3 and 6.9.4)</i>								

DIRECT RESPONSIBILITY OF SC 6**90. MESSAGE HANDLING SYSTEMS**

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06	Published	Target date	0.00	0.00	0.00	0.00	X.400	3 / 17
90.01.00		Actual date	0.00	0.00	0.00	03.11	Jun 1999	Twin
ISO/IEC 10021-1 : 2003 Message Handling Systems (MHS) - Part 1: System and Service Overview . SECOND EDITION PE – Assign as required <i>Proposed for stabilization (see SC 6 Geneva resolution 6.0.5)</i>								
SC 06	Published	Target date	0.00	0.00	0.00	0.00	X.402	3 / 17
90.02.00		Actual date	0.00	0.00	0.00	03.12	Jun 1999	Common
ISO/IEC 10021-2 : 2003 Message Handling Systems (MHS): Overall architecture. THIRD EDITION PE – Assign as required <i>Proposed for stabilization (see SC 6 Geneva resolution 6.0.5)</i>								
SC 06	Published	Target date	0.00	0.00	0.00	0.00	X.411	3 / 17
90.04.00		Actual date	0.00	0.00	0.00	03.12	Jan 1999	Common
ISO/IEC 10021-4 : 2003 Message Handling Systems (MHS): Message transfer system - Abstract service definition and procedures. THIRD EDITION PE – Assign as required <i>Proposed for stabilization (see SC 6 Geneva resolution 6.0.5)</i>								
SC 06	Published	Target date	0.00	0.00	0.00	0.00	X.413	3 / 17
90.05.00		Actual date	0.00	0.00	0.00	00.11	Jun 1999	Common
ISO/IEC 10021-5 : 1999 Message Handling Systems (MHS): Message Store: Abstract Service Definition. FOURTH EDITION <i>Stabilized November 2005</i>								
SC 06	Published	Target date	0.00	0.00	0.00	0.00	X.419	3 / 17
90.06.00		Actual date	0.00	0.00	0.00	03.12	Jun 1999	Common
ISO/IEC 10021-6 : 2003 Message Handling Systems (MHS): Protocol Specifications PE – Assign as required <i>Proposed for stabilization (see SC 6 Geneva resolution 6.0.5)</i>								
SC 06	Published	Target date	0.00	0.00	0.00	0.00	X.420	3 / 17
90.07.00		Actual date	0.00	0.00	0.00	03.12	Jun 1999	Common
ISO/IEC 10021-7 : 2003 Message Handling Systems (MHS): Interpersonal messaging system. THIRD EDITION PE – Assign as required. <i>Proposed for stabilization (see SC 6 Geneva resolution 6.0.5)</i>								
SC 06	Published	Target date	0.00	0.00	0.00	0.00	F.435	3 / 17
90.08.00		Actual date	0.00	0.00	0.00	00.10	Jun 1999	Twin
ISO/IEC 10021-8 : 1999 Information Technology - Message Handling Systems (MHS) - Part 8: Electronic Data Interchange Messaging Service - SECOND EDITION <i>Stabilized November 2005</i>								
SC 06	Published	Target date	0.00	0.00	0.00	0.00	X.435	3 / 17
90.09.00		Actual date	0.00	0.00	0.00	00.12	Jun 1999	Common
ISO/IEC 10021-9: 1999 Message Handling Systems (MHS) : Electronic Data Interchange Messaging - SECOND EDITION <i>Stabilized November 2005</i>								
SC 06	Published	Target date	0.00	0.00	0.00	0.00	X.412	3 / 17
90.10.00		Actual date	0.00	0.00	0.00	00.11	Jun 1999	Common
ISO/IEC 10021-10 : 1999 Message Handling Systems (MHS): MHS Routing - SECOND EDITION <i>Stabilized November 2005</i>								

SC 06 90.11.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 00.12	X.404 Jun 1999	3 / 17 Common
ISO/IEC TR 10021-11 : 2000 Message Handling Systems (MHS) - MHS Routing: Guide for Messaging System Managers <i>Stabilized November 2005</i>								
SC 06 90.14.00	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.11		
ISO/IEC TR 18016 : 2003 Message Handling Systems (MHS): Interworking with Internet E-mail <i>Proposed for stabilization (see SC 6 Geneva resolution 6.0.5)</i>								

91. MHS PROFILES

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 91.01.01	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.07		
ISO/IEC ISP 10611-1 : 2003 International Standardized Profiles AMH1n - Message Handling Systems - Common Messaging - Part 1: MHS Service Support - THIRD EDITION Mr. Bengt Ackzell <i>Profile to be retained and not withdrawn. Proposed for stabilization (see SC 6 Geneva resolutions 6.0.5 and 6.0.6)</i>								
SC 06 91.01.02	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 97.01		
ISO/IEC ISP 10611-2 : 1997 International Standardized Profiles AMH1n - Message Handling Systems - Common Messaging - Part Specification of ROSE, RTSE, ACSE, Presentation and Session Protocols for use by MHS -SECOND EDITION <i>Profile to be retained and not withdrawn. Proposed for stabilization (see SC 6 Geneva resolutions 6.0.5 and 6.0.6)</i>								
SC 06 91.01.03	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.07	X.482 Jun 1999	3 / 17 Twin
ISO/IEC ISP 10611-3 : 2003 International Standardized Profiles AMH1n - Message Handling Systems - Common Messaging - Part 3: AMH11 - Message Transfer (P1) - THIRD EDITION Mr. Bengt Ackzell <i>Profile to be retained and not withdrawn. Proposed for stabilization (see SC 6 Geneva resolutions 6.0.5 and 6.0.6)</i>								
SC 06 91.01.04	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.07	X.483 Jun 1999	3 / 17 Twin
ISO/IEC ISP 10611-4 : 2003 International Standardized Profiles AMH1n - Message Handling Systems - Common Messaging - Part 4: AMH12 and AMH14 - MTS Access (P3) and MTS 94 access (P3) - THIRD EDITION Mr. Bengt Ackzell <i>Profile to be retained and not withdrawn. Proposed for stabilization (see SC 6 Geneva resolutions 6.0.5 and 6.0.6)</i>								
SC 06 91.01.05	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.07	X.484 Jun 1999	3 / 17 Twin
ISO/IEC ISP 10611-5 : 2003 International Standardized Profiles AMH1n - Message Handling Systems - Common Messaging - Part 5: AMH13 - MS Access (P7) - THIRD EDITION Mr. Bengt Ackzell <i>Profile to be retained and not withdrawn. Proposed for stabilization (see SC 6 Geneva resolutions 6.0.5 and 6.0.6)</i>								
SC 06 91.01.06	Published	Target date Actual date	0.00 0.00	0.00 0.00	0.00 0.00	0.00 03.07	X.484 Jan 1999	3 / 17 Twin
ISO/IEC ISP 10611-6 : 2003 International Standardized Profiles AMH1n - Message Handling Systems - Common Messaging - Part 6: AMH15 MS 94 Access (P7) - SECOND EDITION Mr. Olivier Paridaens <i>Profile to be retained and not withdrawn. Proposed for stabilization (see SC 6 Geneva resolutions 6.0.5 and 6.0.6)</i>								

SC 06 91.02.01	Published	Target date	0.00	0.00	0.00	0.00		
		Actual date	0.00	0.00	0.00	03.07		
ISO/IEC ISP 12062-1 : 2003 International Standardized Profiles AMH2n - Message Handling Systems - Interpersonal Messaging - Part 1: IPM MHS Service Support - THIRD EDITION Mr. Bengt Ackzell <i>Profile to be retained and not withdrawn. Proposed for stabilization (see SC 6 Geneva resolutions 6.0.5 and 6.0.6)</i>								
SC 06 91.02.02	Published	Target date	0.00	0.00	0.00	0.00	X.481	3 / 17
		Actual date	0.00	0.00	0.00	03.07	Jan 1999	Twin
ISO/IEC ISP 12062-2 : 2003 International Standardized Profiles AMH2n - Message Handling Systems - Interpersonal Messaging - Part 2: AMH21 -IPM Content - THIRD EDITION Mr. Bengt Ackzell <i>Profile to be retained and not withdrawn. Proposed for stabilization (see SC 6 Geneva resolutions 6.0.5 and 6.0.6)</i>								
SC 06 91.02.03	Published	Target date	0.00	0.00	0.00	0.00		
		Actual date	0.00	0.00	0.00	03.07		
ISO/IEC ISP 12062-3 : 2003 International Standardized Profiles AMH2n - Message Handling Systems - Interpersonal Messaging - Part 3: AMH22 - IPM Requirements for Message Transfer (P1) - THIRD EDITION Mr. Bengt Ackzell <i>Profile to be retained and not withdrawn. Proposed for stabilization (see SC 6 Geneva resolutions 6.0.5 and 6.0.6)</i>								
SC 06 91.02.04	Published	Target date	0.00	0.00	0.00	0.00		
		Actual date	0.00	0.00	0.00	03.07		
ISO/IEC ISP 12062-4 : 2003 International Standardized Profiles AMH2n - Message Handling Systems - Interpersonal Messaging - Part 4: AMH23 and AMH25 - IPM Requirements for MTS Access (P3) and MTS 94 Access (P3) - THIRD EDITION Mr. Bengt Ackzell <i>Profile to be retained and not withdrawn. Proposed for stabilization (see SC 6 Geneva resolutions 6.0.5 and 6.0.6)</i>								
SC 06 91.02.05	Published	Target date	0.00	0.00	0.00	0.00		
		Actual date	0.00	0.00	0.00	03.07		
ISO/IEC ISP 12062-5 : 2003 International Standardized Profiles AMH2n - Message Handling Systems - Interpersonal Messaging - Part 5: AMH24 - IPM Requirements for Enhanced MS Access (P7) - THIRD EDITION Mr. Bengt Ackzell <i>Profile to be retained and not withdrawn. Proposed for stabilization (see SC 6 Geneva resolutions 6.0.5 and 6.0.6)</i>								
SC 06 91.02.06	Published	Target date	0.00	0.00	0.00	0.00	X.487	3 / 17
		Actual date	0.00	0.00	0.00	03.07	Jun 1999	Twin
ISO/IEC ISP 12062-6 : 2003 International Standardized Profiles - AMH2n - Message Handling Systems - Interpersonal Messaging - Part 6: AMH26 - IPM Requirements for Enhanced MS 94 Access (P7) Mr. Olivier Paridaens <i>Profile to be retained and not withdrawn. Proposed for stabilization (see SC 6 Geneva resolutions 6.0.5 and 6.0.6)</i>								

92. DOCUMENT FILING AND RETRIEVAL APPLICATION

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06 92.01.00	Published	Target date	0.00	0.00	0.00	0.00		
		Actual date	0.00	0.00	0.00	91.12		
ISO/IEC 10166-1 : 1991 Cor.1:1994, Cor.2:1994, Cor.3:1994, Cor.4:1998 Document Filing and Retrieval (DFR) - Part 1: Abstract Service Definition and Procedures <i>together with</i> --- Amendment 1 : 1995 . Minor Enhancements --- Amendment 1 : 1995 . Minor Enhancements for Combined Usage of DFR and DTAM <i>Stabilized September 2003</i>								
SC 06 92.02.00	Published	Target date	0.00	0.00	0.00	0.00		
		Actual date	0.00	0.00	0.00	91.12		
ISO/IEC 10166-2 : 1991 Cor.1:1994, Cor.2:1995 Document Filing and Retrieval (DFR) - Part 2: Protocol Specification <i>together with</i> --- Amendment 1 : 1995 . Minor Enhancements for Additional Error --- Amendment 2 : 1996 . Minor Enhancements for Combined Usage of DFR and DTAM <i>Stabilized September 2003</i>								

93. DOCUMENT PRINTING APPLICATION

			WD	CD	DIS	IS	ITU-T Rec/Date	Question/Text type
SC 06	Published	Target date	0.00	0.00	0.00	0.00		
93.01.00		Actual date	0.00	0.00	0.00	96.09		
ISO/IEC 10175-1 : 1996 Cor.1:1998, Cor.2:1998, Cor.3:1998, Cor.4:1998								
Document Printing Application - Part 1: Abstract Service Definition and Procedures								
<i>Stabilized September 2003</i>								
SC 06	Published	Target date	0.00	0.00	0.00	0.00		
93.02.00		Actual date	0.00	0.00	0.00	96.09		
ISO/IEC 10175-2 : 1996								
Document Printing Application - Part 2: Protocol Specification								
<i>Stabilized September 2003</i>								
SC 06	Published	Target date	0.00	0.00	0.00	0.00		
93.03.00		Actual date	0.00	0.00	0.00	00.12		
ISO/IEC 10175-3 : 2000								
Document Printing Application Part 3: Management Service and Protocol Specification								
<i>Stabilized April 2006</i>								

94. MISCELLANEOUS FAST TRACK STANDARDS (not directly connected with other SC 6 project areas)

			WD	CD	DIS	IS	ECMA std/Date	
SC 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-354	TG 11
94.01.00		Actual date	0.00	0.00	0.00	05.05	Jun 2004	
ISO/IEC 22534 : 2005								
Application session services								
ECMA Secretariat.								
<i>Freely available</i>								
SC 06	Published	Target date	0.00	0.00	0.00	0.00	ECMA-366	TG 11
94.02.00		Actual date	0.00	0.00	0.00	06.05	June 2005	
ISO/IEC 25437 : 2006								
WS-Session – Web services for application session services								
ECMA Secretariat								
<i>Freely available. Under revision (See project 94.02.01)</i>								
SC 06	id 52061	Target date	0.00	0.00	08.07	0.00	ECMA-366	TG 11
94.02.01		Actual date	0.00	0.00	08.10	0.00	June 2008	
ISO/IEC DIS 25437								
WS-Session – Web services for application session services. SECOND EDITION								
ECMA Secretariat								
<i>Critical: DIS limit date (2009-03-12) exceeded; risk of automatic cancellation if no action taken.</i>								
SC 06	Published	Target date	0.00	0.00	08.07	0.00	ECMA-TR/95	TG 11
95.01.00		Actual date	0.00	0.00	08.07	09.04	June 2008	
ISO/IEC TR 12860 : 2009								
Next Generation Corporate Networks (NGCN) -- General								
ECMA Secretariat								
SC 06	Published	Target date	0.00	0.00	08.07	0.00	ECMA-TR/96	TG 11
95.02.00		Actual date	0.00	0.00	08.07	09.04	June 2008	
ISO/IEC TR 12861 : 2009								
Next Generation Corporate Networks (NGCN) -- Identification and Routing								
ECMA Secretariat								

ANNEX. INDEX OF STANDARD NUMBERS

<i>Standard number</i>	<i>Section</i>	<i>Standard number</i>	<i>Section</i>	<i>Standard number</i>	<i>Section</i>	<i>Standard number</i>	<i>Section</i>
1155	01	10737	34			21410	26
1177	01	10742	03	15049	22	21411	26
1745	01	10747	31	15050	21	21481	12
				15051	22	21888	22
2110	06	11569	06	15052	21	21889	21
2593	06	11570	32	15053	22	21890	26
2628	01	11571	20	15054	21	21989	22
2629	01	11572	21	15055	22	21990	21
		11573	20	15056	21	21991	26
4902	06	11574	22	15294	08	21992	26
4903	06	11575	03	15410	20		
		11577	35	15428	24	22534	94
7478	02	11579	20	15429	24	22535	26
7480	09	11582	21	15430	24	22536	12
7776	02	11584	22	15431	24	22767	25
		11802	05	15432	24		
8072	32			15433	24	23289	26
8073	32	12062	91	15505	22	23290	26
8208	30	12139	05	15506	21	23915	26
8348	30			15507	21	23916	26
8473	30	13236	36	15771	22	23917	12
8480	08	13157	12	15772	21		
8481	10	13158	12	15773	23	24771	05
8482	07	13236	36	15802	05	24792	33
8602	32	13239	02	15899	23	24793	33
8648	30	13241	21	15991	22	24824	54
8802	05	13242	22	15992	21		
8824	52	13243	36			25437	94
8825	53	13246	23	16512	33		
8877	06	13247	23	16513	33	26905	26
8878	30	13252	33			26907	05
8881	30	13516	05	17309	20	26908	05
8882	30	13532	30	17310	20	26927	26
8886	03	13560	05	17311	20		
		13575	06	17343	26	28361	12
9160	11	13594	35	17875	24		
9542	31	13642	11	17876	24	29157	05
9543	09	13863	22	17877	24	29168	55
9549	07	13864	22	17878	24	29180	37
9574	30	13865	22			29181	37
9575	31	13866	22	18016	90	29182	37
9577	34	13868	21	18017	20		
9578	06	13869	21	18051	25		
9594	47	13870	21	18052	25		
9834	50	13871	20	18053	25		
		13872	22	18056	25		
10021	90	13873	21	18057	25		
10022	11	13874	21	18092	12		
10028	30						
10029	30	14136	22	19058	23		
10030	31	14474	20	19459	22		
10166	92	14475	20	19460	21		
10171	02	14476	33				
10172	34	14699	32	20113	22		
10173	06	14700	30	20114	21		
10175	93	14765	34	20115	26		
10177	30	14766	32	20116	22		
10588	30	14841	22	20117	21		
10589	31	14842	22	20161	20		
10611	91	14843	21				
10732	30	14844	21	21407	22		
10733	34	14845	22	21408	21		
10736	35	14846	21	21409	26		