



doc. nr.	ISO/IEC JTC1/SGFS N 909	
date	1993-04-29	total pages
item nr.		supersedes document

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Title: ISO/IEC JTC1/SGFS  
ISO/IEC JTC1 Special Group on  
Functional Standardization

Secretariat: NNI (Netherlands)

Title : SGFS Standing Document SD-4:  
Information Technology - Framework and Taxonomy of International  
Standardized Profiles - Directory of ISPs and Profiles contained  
therein

Source : ISO/IEC JTC1/SGFS Secretariat

Status :

Note : As agreed in document SGFS N616 this Standing Document SD-4  
should contain Executive Summaries of Profiles which are identified  
within the status tables.

Since the SGFS Washington Meeting, June 1992, these Summaries  
are required as part of the Explanatory Report of the related Profiles  
(see SGFS Procedures, version June 1992, SGFS N601, SD-1). This  
means that for new profile entries these Summaries will be  
automatically available.

Until April 1993 just a very few Executive Summaries were received  
(AOM11, AOM12, AOM2x series, FD111 and FD13).

The originators of ISPs identified within this SD-4 are requested to  
provide the SGFS secretariat with the related Executive Summaries  
of the Profiles.

**DIRECTORY OF ISPs AND PROFILES CONTAINED THEREIN**

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## 1. SCOPE

This document accompanies the Technical Report ISO/IEC TR10000. It provides additional information about ISPs and Profiles. It includes

- Status information about each Profile identified in the Taxonomy (Technical Report ISO/IEC TR10000-2)
- Abstract of existing or proposed Profiles
- Information about the possible joint use of A/B- and F-Profiles.

Because of the nature of the information provided, the "Directory of ISPs and Profiles contained therein" may serve as a guidebook for users of Profiles, namely product planners, developers and procurers.

The status information may be used for planning purposes: JTC1/SGFS may use it in planning its task to review PDISPs. Others may use it to determine the expected schedule for the availability of a particular Profile specification. Also, information is provided as to in which ISP a particular Profile is documented. Hence, it serves as an index to ratified ISPs.

The Abstracts of Profiles may be used by those who are interested to get an overview of available Profiles.

The information about possible joint use of A-/B-Profiles and F-Profiles is offered to users of Profiles in their process of planning or procuring real systems.

This directory is a factual record of such information as provided by Profile originators. It is subject to up-dating by the Secretariat of the JTC1 Special Group on Functional Standardization, following the corresponding rules of JTC1/SGFS.

## 2. REFERENCES

ISO/IEC TR10000-1: 1990, Information Technology - Framework and Taxonomy of International Standardized Profiles Part 1: Framework

ISO/IEC TR10000-2: 1990, Information Technology - Framework and Taxonomy of International Standardized Profiles. Part 2: Taxonomy of Profiles

## 3. ABBREVIATIONS

### **3.1 General abbreviations**

CL	Connectionless-mode
CL-NS	Connectionless-mode Network Service
CL-TS	Connectionless-mode Transport Service
CO	Connection-mode
CO-NS	Connection-mode Network Service
CO-TS	Connection-mode Transport Service
CSDN	Circuit Switched Data Network
CSMA/CD	Carrier Sense, Multiple Access/Collision Detection
CULR	Common Upper Layer Requirements
DSA	Directory Service Agent
DTE	Data Terminal Equipment
DUA	Directory User Agent
EDI	Electronic Data Interchange
EDIM	EDI Messaging
FDDI	Fibre Distributed Data Interface
IPM	Interpersonal Message
ISDN	Integrated Services Digital Network
ISP	International Standardized Profile
LAN	Local Area Network
MAC	Media Access Control
MMS	Manufacturing Message Specification
MOTIS	Message Oriented Text Interchange System
MS	Message Store
MTA	Message Transfer Agent
MTS	Message Transfer System
ODA	Open Document Architecture
P1	Message Transfer Protocol
P2	Interpersonal Messaging Protocol
P3	MTS Access Protocol
P7	MS Access Protocol
PSDN	Packet Switched Data Network
PSTN	Public Switched Telephonic Network
PVC	Permanent Virtual Circuit
QoS	Quality of Service

SGFS	JTC1/Special Group on Functional Standardization
SGML	Standardized General Markup Language
TP	Transaction Processing
UA	User Agent
VC	Virtual Call
VT	Virtual Terminal

### 3.2 Abbreviations used in Profile Identifiers

ADI	Profile sub-class: Directory
AFT	Profile sub-class: File Transfer, Access and Management
ALD	Library, Documentation
AMH	Profile sub-class: Message Handling
AMM	Manufacturing Messaging
AOM	Profile sub-class: OSI Management
ARD	Profile sub-class: Remote Database Access
ATP	Profile sub-class: Transaction Processing
AVT	Profile sub-class: Virtual Terminal
FCG	Profile sub-class: Computer Graphics Metafile Interchange Format
FDI	Profile sub-class: Directory Data Definitions
FOD	Profile sub-class: Office Document Format
FSG	Profile sub-class: SGML Interchange format
FVT	Virtual Terminal Registered Objects

## 4. ABSTRACTS OF PROFILES

For each Profile identified (either ratified or proposed) an abstract of the scope and purpose of the profile will be attached to this document. The abstract is required within the Explanatory Report provided by the originator. It should be written so that it can be clearly understood by a broad audience including people not familiar with details of standards. It is presented in the form of a executive summary of about a third of a page in length.

## 5. PROFILE STATUS INFORMATION

Tables 1 to 3 show information about the status of Profiles and where they are documented in ISPs. The information in this clause will be updated by the Secretariat of the JTC1 Special Group on Functional Standardization, following the rules of JTC1/SGFS.

The following status designators are used:

- A Profile approved as (part of) ISP and published.
- S Profile submitted as (part of) PDISP, review or ballot in progress.
- T Profile Taxonomy Proposal submitted; proposal not been formally approved yet or approved but not yet published in TR10000.

As far as Table T is concerned it is to be noted that items that have not been formally approved yet are included for advance information only and may subsequently be removed if they do not get approved. Inclusion of a taxonomy item in this table does not imply any preliminary approval that could be taken in consideration in a ballot response.

Table 1 - Profile status information: Status A

Profile Identifier	Profile Title (short)	"Maintenance organization"	ISP and part number
	Specification of ACSE, Presentation and Session Protocols for the use by FTAM (AFTnn)	EWOS	10607-1
	Definition of Document Types, Constraint Sets and Syntaxes (AFTnn)	EWOS	10607-2 10607-2/AD1
AFT11	Simple File Transfer	EWOS	10607-3
AFT12	Positional File Transfer	EWOS	10607-4
AFT22	Positional File Access	EWOS	10607-5
AFT3	File Management	EWOS	10607-6
	OSI Management - Specification of ACSE, Presentation and Session Protocols for the use by ROSE and CMISE (AOMnn)	EWOS	11183-1
AOM11	OSI Management - Basic Management Communications	EWOS	11183-3
AOM12	OSI Management - Enhanced Management Communications	EWOS	11183-2
FOD11	Simple document structure - character content only	AOW	10610-1*
FOD26	Enhanced document structure - Character, raster graphics and geometric graphics content architecture	EWOS	11181-1*
FOD36	Extended document structure - Character, raster graphics and geometric graphics content architecture	OIW	11182-1*
	Relaying CLNS - PSDN subn. dep. media dep. VC perm. acc. (RAnn.nn)	EWOS	10613-7*
RA51.1111	Relaying CLNS - CSMA-CD-PSDN, perm. acc., PSTN leased, VC	EWOS	10613-8*
RA51.1121	Relaying CLNS - CSMA/CD-PSDN, perm. acc., CSDN leased VC	EWOS	10613-9*
	Relaying CLNS - Relay function, overv., subnetw.indep. (RAnn.nn)	EWOS	10613-1*

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Table 1 (continued): Profile status information: Status A

Profile Identifier	Profile Title (short)	"Maintenance organization"	ISP and part number
	Relaying CLNS - LAN subnetw. depend. media indep. requ. (RAnn.nn)	EWOS	10613-2*
	Relaying CLNS - LAN CSMA/CD subn. depend. media dep. requ. (RAnn.nn)	EWOS	10613-3*
RA51.51	Relaying CLNS - CMSA/CD - CMSA/CD	EWOS	10613-5*
	General overview and Subnetwork-independent requirements for Group TA	COS	10608-1
	COTS over CLNS - LAN dep. requ. for Token Ring MAC and PHY (TAnn)	EWOS	10608-13*
TA1111 TA1121	CO-TS over CL-NS in PSDN, permanent access	COS	10608-5
TA51	CO-TS over CL-NS in LAN with CSMA/CD	COS	10608-2
TA53	COTS over CLNS, LLC1, Token Ring LAN	EWOS	10608-4*
	Subnetwork-type independent requirements for Group TB	POSI	10609-1
	Subnetwork-type independent requirements for Group TC	POSI	10609-2
	Subnetwork-type independent requirements for Group TD	POSI	10609-3
	Subnetwork-type independent requirements for Group TE	POSI	10609-4
	Subnetwork-type dependent requirements for Network Layer, Data Link Layer and Physical Layer concerning permanent access to a packet switched data network using Virtual call (TB/TC/TD/TEnnn)	POSI	10609-9
TB1111	CO-TS over CO-NS in PSDN; permanent access via PSIN leased line; VC: Transport Protocol classes: 0 + 2 + 4	POSI	10609-5

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Table 1 (concluded): Profile status information: Status A

Profile Identifier	Profile Title (short)	"Maintenance organization"	ISP and part number
TB1121	CO-TS over CO-NS in PSDN; permanent access via digital data circuit or CSDN leased line; VC: Transport Protocol classes: 0 + 2 + 4	POSI	10609-5
TC1111	CO-TS over CO-NS in PSDN; permanent access via PSTN leased line; VC: Transport Protocol classes: 0 + 2	POSI	10609-6
TC1121	CO-TS over CO-NS in PSDN; permanent access via digital data circuit or CSDN leased line; VC: Transport Protocol classes: 0 + 2	POSI	10609-6
TD1111	CO-TS over CO-NS in PSDN; permanent access via PSTN leased line; VC: Transport Protocol class: 0	POSI	10609-7
TD1121	CO-TS over CO-NS in PSDN; permanent access via digital data circuit or CSDN leased line; VC: Transport Protocol classes: 0	POSI	10609-7
TE1111	CO-TS over CO-NS in PSDN; permanent access via PSTN leased line; VC: Transport Protocol class: 2	POSI	10609-8
TE1121	CO-TS over CO-NS in PSDN; permanent access via digital data circuit or CSDN leased line; VC: Transport Protocol classes: 2	POSI	10609-8

\* approved but not yet published

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Table 2 - Profile status information: Status S

Profile Identifier	Profile Title (short)	Organization having submitted the PDISP	Schedule for review(R) or ballot (B) if known	ISP Identifier
	Message Handling Systems - Common Messaging - MHS Service Support (AMHln)	EWOS	Review terminates 1993-06-16	10611-1
	Message Handling Systems - Common Messaging - Specification of ROSE, RTSE, ACSE, Presentation and Session Protocols for use by MHS (AMHln)	EWOS	Review terminates 1993-06-16	10611-2
AMH11	Message Handling Systems - Common Messaging - Message Transfer (P1)	EWOS	Review terminates 1993-06-16	10611-3
AMH12	Message Handling Systems - Common Messaging - MTS Access (P3)	EWOS	Review terminates 1993-06-16	10611-4
AMH13	Message Handling Systems - Common Messaging - MS Access (P7)	EWOS	Review terminates 1993-06-16	10611-5
	OSI Management - Common Mngmnt. Functions - Common definitions (AOM2nn)	AOW	Ballot terminates 1993-04-17	12059-0
	OSI Management - Common Mngmnt. Functions - Object Management (AOM2nn)	AOW	Ballot terminates 1993-04-17	12059-1
	OSI Management - Common Mngmnt. Functions - State Management (AOM2nn)	AOW	Ballot terminates 1993-04-17	12059-2
	OSI Management - Common Mngmnt. Functions - Attributes for Representing Relationships (AOM2nn)	AOW	Ballot terminates 1993-04-17	12059-3
	OSI Management - Common Mngmnt. Functions - Alarm Reporting (AOM2nn)	AOW	Ballot terminates 1993-04-17	12059-4



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Table 2 (continued): Profile status information: Status S

Profile Identifier	Profile Title (short)	Organization having submitted the PDISP	Schedule for review(R) or ballot (B) if known	ISP Identifier
	OSI Management - Common Mngmnt. Functions - Event Report Management (AOM2nn)	AOW	Ballot terminates 1993-04-17	12059-5
	OSI Management - Common Mngmnt. Functions - Log Control (AOM2nn)	AOW	Ballot terminates 1993-04-17	12059-6
AOM211	OSI Management - Management Functions - General Management Capability	AOW	Ballot terminates 1993-04-17	12060-1
AOM212	OSI Management - Management Functions - Alarm Reporting and State Management Capabilities	AOW	Ballot terminates 1993-04-17	12060-2
AOM213	OSI Management - Management Functions - Alarm Reporting Capabilities	AOW	Ballot terminates 1993-04-17	12060-3
AOM221	OSI Management - Management Functions - General Event Report Management	AOW	Ballot terminates 1993-04-17	12060-4
AOM231	OSI Management - Management Functions - General Log Control	AOW	Ballot terminates 1993-04-17	12060-5
	Relaying CLNS - FDDI LAN subnetw. depend. media depend. requ. (RAnn.nn)	EWOS	Ballot terminates 1993-02-18	10613-4
RA51.54	Relaying CLNS between CSMA/CD LAN and FDDI LAN	EWOS	Ballot terminates 1993-02-18	10613-6
	COTS over CLNS - MAC, PHY, PMD sublayer dep. stat. mngmnt. requ. over FDDI LAN subnetwork (TAnnnn)	AOW	Ballot terminates 1993-08-15	10608-14

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Table 2 (continued): Profile status information: Status S

Profile Identifier	Profile Title (short)	Organization having submitted the PDISP	Schedule for review(R) or ballot (B) if known	ISP Identifier
TA54	COTS over CLNS - def. of profile TA54 for FDDI LAN subnetwork	AOW	Ballot terminates 1993-07-18	10608-6
	COTS over CONS: LAN Subnetwork dependent media independent requ. (TB/TC/TD/TEnnnn)	EWOS	Ballot terminates 1993-04-17	10609-10
	COTS over CONS: LAN Subnetwork dependent media dependent requ. (TB/TC/TD/TEnnnn)	EWOS	Ballot terminates 1993-04-17	10609-11
	COTS over CONS: MAC Sublayer and Physical Layer Dependent Requirements for Token Ring Local Area Network (TB/TC/TD/TEnnnn)	EWOS	withdrawn after Review	10609-13
	COTS over CONS - Overview of the generalized multipart ISP structure for TC and TD Group profiles for OSI usage of ISDN (TC/TDnnnn)	OIW	Ballot terminates 1993-06-09	10609-20
	COTS over CONS - Subnetw. type dep. requ. for Netw. Layer and Data Link Layer concerning end systems attached to an ISDN subnetw. for B-channel X.25 DTE to DTE operation (TC/TDnnnn)	EWOS/ETSI	Ballot terminates 1993-06-09	10609-21
	COTS over CONS - Subnetw. type dep. requ. for Netw. Layer and Data Link Layer concerning end systems attached to an ISDN subnetw. for B-channel X.25 DTE to DCE operation (TC/TDnnnn)	EWOS/ETSI	Ballot terminates 1993-06-09	10609-22

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Table 2 (continued): Profile status information: Status S

Profile Identifier	Profile Title (short)	Organization having submitted the PDISP	Schedule for review(R) or ballot (B) if known	ISP Identifier
	COTS over CONS - Subnetw. type dep. requ. for Netw. Layer and Data Link Layer for Data Transfer concerning a packet switched mode ISDN using virtual calls: B-channel access case (TC/TDnnnn)	AOW	Ballot terminates 1993-06-09	10609-23
	COTS over CONS - Subnetw. type dep. requ. for Netw. Layer and Data Link Layer for Data Transfer concerning a packet switched mode ISDN virtual calls: D-channel access case (TC/TDnnnn)	AOW	Ballot terminates 1993-06-09	10609-24
	COTS over CONS - Subnetw. type dep. requ. for Netw. Layer using Q.931 - Circuit-switched case (TC/TDnnnn)	EWOS/ETSI	Ballot terminates 1993-06-09	10609-25
	COTS over CONS - Subnetw. type dep. requ. for Netw. Layer for Call Control procedures concerning the outgoing call of a packet switched mode ISDN in case B using virtual calls (TC/TDnnnn)	AOW	Ballot terminates 1993-06-09	10609-26
	COTS over CONS - Subnetw. type dep. requ. for Netw. Layer for Call Control procedures concerning the incoming call of a packet switched mode ISDN in case B using virtual calls (TC/TDnnnn)	AOW	Ballot terminates 1993-06-09	10609-27
	COTS over CONS - Subnetw. type dep. requ. for Data Link Layer for end systems attached to an ISDN subnetw. (TC/TDnnnn)	OIW	Ballot terminates 1993-06-09	10609-28

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Table 2 (continued): Profile status information: Status S

Profile Identifier	Profile Title (short)	Organization having submitted the PDISP	Schedule for review(R) or ballot (B) if known	ISP Identifier
TC1131	COTS over CONS - ISDN B-channel VC, permanent access to a PSDN - classes 0 + 2	EWOS/ETSI	Ballot terminates 1993-06-09	10609-30
TC1231	COTS over CONS - ISDN B-channel VC, switched access to a PSDN - classes 0 + 2	EWOS/ETSI	Ballot terminates 1993-06-09	10609-31
TC4111	COTS over CONS - ISDN B-channel, X.25 DTE to DTE, semi-permanent service - classes 0 + 2	EWOS/ETSI	Ballot terminates 1993-06-09	10609-32
TC4211	COTS over CONS - ISDN B-channel, X.25 DTE to DTE, circuit-mode service, classes 0 + 2	EWOS/ETSI	Ballot terminates 1993-06-09	10609-33
TC43111	COTS over CONS - ISDN D-channel access VC, packet-mode service, without Q.931 - classes 0 + 2	AOW	Ballot terminates 1993-06-09	10609-34
TC43112	COTS over CONS - ISDN D-channel access VC, packet-mode service, with Q.931 - classes 0 + 2	AOW	Ballot terminates 1993-06-09	10609-35
TC43211	COTS over CONS - ISDN B-channel, permanent access VC, packet-mode service, without Q.931 - classes 0 + 2	AOW	Ballot terminates 1993-06-09	10609-36
TC43212	COTS over CONS - ISDN B-channel, permanent access VC, packet-mode service, with Q.931 - classes 0 + 2	AOW	Ballot terminates 1993-06-09	10609-37
TC4331	COTS over CONS - ISDN B-channel demand access VC, packet-mode service - classes 0 + 2	AOW	Ballot terminates 1993-06-09	10609-38

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Table 2 (continued): Profile status information: Status S

Profile Identifier	Profile Title (short)	Organization having submitted the PDISP	Schedule for review(R) or ballot (B) if known	ISP Identifier
TC51	COTS classes 0 and 2, CONS, LLC2, CSMA/CD LAN	EWOS	Ballot terminates 1993-04-17	10609-12
TC53	COTS classes 0 and 2, CONS, LLC2, Token Ring LAN	EWOS	Ballot terminates 1993-04-17	10609-14
TD1131	COTS over CONS - ISDN B-channel VC, permanent access to a PSDN - classes 0	EWOS/ETSI	Ballot terminates 1993-06-09	10609-40
TD1231	COTS over CONS - ISDN B-channel VC, switched access to a PSDN - classes 0	EWOS/ETSI	Ballot terminates 1993-06-09	10609-41
TD4111	COTS over CONS - ISDN B-channel, X.25 DTE to DTE, semi-permanent service - classes 0	EWOS/ETSI	Ballot terminates 1993-06-09	10609-42
TD4211	COTS over CONS - ISDN B-channel, X.25 DTE to DTE, circuit-mode service, classes 0	EWOS/ETSI	Ballot terminates 1993-06-09	10609-43
TD43111	COTS over CONS - ISDN D-channel access VC, packet-mode service, without Q.931 - classes 0	AOW	Ballot terminates 1993-06-09	10609-44
TD43112	COTS over CONS - ISDN D-channel access VC, packet-mode service, with Q.931 - classes 0	AOW	Ballot terminates 1993-06-09	10609-45
TD43211	COTS over CONS - ISDN B-channel, permanent access VC, packet-mode service, without Q.931 - classes 0	AOW	Ballot terminates 1993-06-09	10609-46
TD43212	COTS over CONS - ISDN B-channel, permanent access VC, packet-mode service, with Q.931 - classes 0	AOW	Ballot terminates 1993-06-09	10609-47

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Table 2 (concluded): Profile status information: Status S

Profile Identifier	Profile Title (short)	Organization having submitted the PDISP	Schedule for review(R) or ballot (B) if known	ISP Identifier
TD4331	COTS over CONS - ISDN B-channel demand access VC, packet-mode service - classes 0	AOW	Ballot terminates 1993-06-09	10609-48
	MAC Service relay using transparant bridging - Gen. overview and subnetw. indep. requ. (RDnn.nn)	EWOS	Ballot terminates 1993-04-17	10612-1
	MAC Service relay using transparant bridging - CSMA/CD LAN subnetw.dep. media depend. (RDnn.nn)	EWOS	Ballot terminates 1993-04-17	10612-2
RD51.51	MAC Service relay using transparant bridging - CSMA/CD - CSMA/CD	EWOS	Ballot terminates 1993-04-17	10612-4
	Relaying the X.25 PLP - Gen. overview and subnetw. indep. requ. (RCnn.nn)	EWOS	Ballot terminates 1993-04-17	10614-1
	Relaying the X.25 PLP - LAN subnetw. dep. media independ. requ. (RCnn.nn)	EWOS	Ballot terminates 1993-04-17	10614-2
	Relaying the X.25 PLP - CSMA/CD LAN subnetw. dep. media depend. (RCnn.nn)	EWOS	Ballot terminates 1993-04-17	10614-3
	Relaying the X.25 PLP - PSDN subnetw. type dependent requ. (RCnn.nn)	EWOS	Ballot terminates 1993-04-17	10614-4
RC51.1111	Relaying the X.25 PLP - CSMA/CD-PSDN, perm. acc. PSTN leased, VC	EWOS	Ballot terminates 1993-04-17	10614-5
RC51.1121	Relaying the X.25 PLP - CSMA/CD-PSDN, perm. acc. CSDN leased, VC	EWOS	Ballot terminates 1993-04-17	10614-6

Table 3: Profile status information: Status T  
(Taxonomy change proposals)

profile identifier	title	related SGFS document	Date of submission	status
AMM	Manufacturing Message Specification (MMS)	N 811	93-02-02	IH

**Status indication:**

- IH : Independent Harmonized Taxonomy Change Proposal (ref: SGFS Procedures, cl.3.2)
- CG : Combined Taxonomy/DISP Ballot (ref: Procedures, cl.3.3)
- A : Approved Taxonomy but not yet in TR10000
- SB : Seperate Taxonomy Ballot (ref: Procedures, cl.3.4)

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6. Cross-References ISP-Identifiers vs. Profile-Identifiers

ISP- Identifier	Profile Identifier	Short Title
10607	AFT	FTAM
10608	TA	COTS over CLNS
10609	TB/TC/TD/TE	Permanent access via PSTN; VC
10610	FOD11	ODA-Simple Document Structure
10611	AMH	MHS
10612	RD	MAC service relay
10613	RA	Relaying CLNS
10614	RC	Relaying X.25 PLP
10615	ADI	Directory
10616	FDI11	Common Directory Use
11181	FOD26	ODA-Enhanced Document Structure
11182	FOD36	ODA-Extended Document Structure
11183	AOM	OSI Management
11184	FVT1	VT-Reg. of VTE-profiles
11185	FVT2	VT-Reg. of control obj. type def.
11186	FVT3	VT-Reg. of assignment type def.
11187	AVT	VT-Application profiles
11188	n.a.	Common Upper Layer Requirements
11189	FDI2	MHS Use of the Directory
11190	FDI3	FTAM Use of the Directory
12059	AOM2nn	OSI Management - Common Management
12060	AOM2nn	OSI Management - Management Functions
12061	ATP	Transaction Processing



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Profile Identifier	ISP Identifier	Short Title
ADI	10615	Directory
AFT	10607	FTAM
AMH	10611	MHS
AOM	11183	OSI Management
AOM2nn	12059	OSI Management - Common Management
AOM2nn	12060	OSI Management - Management Functions
ATP	12061	Transaction Processing
AVT	11187	VT-Application profiles
FDI11	10616	Common Directory Use
FDI2	11189	MHS Use of the Directory
FDI3	11190	FTAM Use of the Directory
FOD11	10610	ODA-Simple Document Structure
FOD26	11181	ODA-Enhanced Document Structure
FOD36	11182	ODA-Extended Document Structure
FVT1	11184	VT-Reg. of VTE-profiles
FVT2	11185	VT-Reg. of control obj. type def.
FVT3	11186	VT-Reg. of assignment type def.
RA	10613	Relaying CLNS
RC	10614	Relaying X.25 PLP
RD	10612	MAC service relay
TA	10608	COTS over CLNS
TB/TC/TD/TE	10609	Permanent access via PSTN; VC
n.a.	11188	Common Upper Layer Requirements

**EXECUTIVE SUMMARIES**

(to be produced)