

ISO 6523 Data interchange- Structure for
the identification of organizations

LIST B: the numerical list of all
ICDs that have been issued.

May-08

ICD : 0001

Name of coding system : not assigned

Name & address of issuing organisation :

Structure of code :

Display Requirements :

Description of organizations covered by the coding system :

Notes on use of the code :

Sponsoring authority :

Date of issue of ICD :

Additional comments :

ICD	: 0002
Name of coding system	: System Information et Repertoire des Entreprise et des Etablissements : SIRENE
Name & address of issuing organization	: Institut National de la Statistique et des Etudes Economiques, (I.N.S.E.E.) Departement des Repertoires, 18, Bd Adolphe Pinard, 75675 PARIS Cedex 14 Tel: 540 1212 Tlx:204924 INSEE F
Structure of code	: 1) Number of characters : 9 characters ("SIREN") 14 " 9+5 ("SIRET") The 9 character number designates an organization The 14 character number designates a specific establishment of the organization designated by the first 9 characters. 2) Check digits : 9th & 14th character respectively
Display requirements	: The 9 figure code number (SIREN) is written in groups of 3 characters. Example: 784 301 772 The 14 figure code number is written in 3 groups of 3 characters and a single group of 5. Example: 784 301 772 00025
Description of organizations covered by the coding system	: Enterprises; (individual enterprises or companies)in the field of agriculture, industry, trade, services, Associations; Authorities, regional authorities and public establishments active in France. Number of units covered : approximately 3,300,000.
Notes on use of the code	: The Sirene number is used in France mainly for the official registration in the Trade Register and as the only number used between authorities and organizations, and between authorities when dealing with data interchange on organizations.
Sponsoring authority	: Association Francaise de Normalisation : AFNOR
Date of issue of ICD	: January 1986
Additional comments	: None

ICD	: 0003
Name of coding system	: Codification Numerique des Etablissements Financiers En Belgique
Name & address of issuing organization	: Association Belge des Banques rue Ravenstein 36, Bte 5 1000 BRUXELLES Tel: 02 512 5868
Structure of code	: 1) 3 numeric digits 2) None
Display requirements	: In one group of three
Description of organizations covered by coding system	: All financial institutions in Belgium.
Notes on use of code	: Many financial institutions have more than one code number, e.g to indicate each branch individually. The codes can be reallocated over the time (mostly in the case where a financial institution terminates its activity). Some code numbers are currently unused. Code numbers 990 through 999 are reserved.
Sponsoring authority	: Organization for Data Exchange by Tele Transmission in Europe : ODETTE
Date of issue of ICD	: February 1986
Additional comments	: None

ICD : 0004

Name of coding system : NBS/OSI NETWORK

Name & address of issuing organization : National Bureau of Standards
Bldg 225 Room B151
Gaithersburg MD, 20899
USA

Tel: 301 975 2833
Tlx: 197674 NBS UT

Structure of code : 1) 0004 OSINET Open System Interconnection Network
2) No check digits are needed as the whole message has a checking mechanism.

Display requirements : None except that all fields are left justified.

Description of organizations : NBS will assign a sub value to any company or organizations that participates in the OSINET. The covered by program encompasses companies in the US as well as the code Europe and Asia.

Notes on use of the code : The ICD code forms the initial part of the OSI network addressing and naming tree as depicted in Addendum 2 to ISO 8348.

Sponsoring authority : American National Standards Institute : ANSI

Date of issue of ICD : February 1988

Additional comments : None

ICD : 0005

Name of coding system : USA FED GOV OSI NETWORK

Name & address of issuing organization : National Bureau of Standards
Bldg 225 Room B151
Gaithersburg MD, 20899
USA

Tel: 301 975 2833
Tlx: 197674 NBS UT

Structure of code : 1) 0005 GOSNET United States Federal Government
Open System Interconnection Network

2) No check digits are needed as the whole message
has a checking mechanism.

Display requirements : None except that all fields are left justified

Description of organizations covered by the code : NBS will assign a sub value to any company or organizations that
participates in the Government Open System Interconnection Network.
This program encompasses governmental offices throughout the world.

Notes on use of the code : The ICD code forms the initial part of the OSI network addressing and
naming tree as depicted in Addendum 2 to ISO 8348.

Sponsoring authority : American National Standards Institute : ANSI

Date of issue of ICD : February 1988

Additional comments : None

ICD : 0006

Name of coding system : USA DOD OSI NETWORK

Name & address of issuing organization : Defense Communication Agency
DSEC - R130
1860 Wiehle Ave
Reston VA, 22090-5500

Tel: 703 437-2802
Fax: 703 437-2382

Structure of code : 1) 0006 DODNET Open System Interconnection Network for the Department of Defense USA.

2) No check digits are needed as the whole message has a checking mechanism.

Display requirements : None except that all fields are left justified.

Description of organization covered by the code : US DOD will assign a sub value to any commands, the bases, or field activities that participates in the DOD OSI network program. The program encompasses all military commands throughout the entire world.

Notes on use of the code : The ICD code forms the initial part of the OSI network addressing and naming tree as depicted in Addendum 2 to ISO 8348.

Sponsoring authority : American National Standards Institute : ANSI

Date of issue of ICD : February 1988

Additional comments : None

ICD	: 0007
Name of coding system	: Organisationsnummer
Name & address of issuing organization	: The National Tax Board (Riksskatteverket, RSV) 171 94 SOLNA SWEDEN Tel: 08 981520
Structure of code	: 1) 10 digits. 1st digit = Group number 2nd - 9th digit = Ordinalnumber1st digit = Group number 10th digit = Check digit 2) Last digit.
Display requirements	: Single group of 10 digits.
Description of organizations covered by the code	: All persons registered in Sweden for tax purposes.
Notes on use of the code	: The third digit in the organisation number is never lower than 2 in order to avoid it being confused with personal numbers.
Sponsoring authority	: Organization for Data Exchange by Tele Transmission in Europe : ODETTE
Date of issue of ICD	: November 1986
Additional comments	: None

ICD : 0008

Name of coding system : LE NUMERO NATIONAL

Name & address of issuing organization : Ministere De L'interieur et de la Fonction Publique
Cite administrative de l'Etat,
Tour des Finances
Bd. Pacheco. 19 - Bte 20
1010 Bruxelles.

Structure of code : 1) 13 characters
2) 8th & 9th characters

Display requirements : Four groups
Group 1 = single digit
Group 2 = six digits
Group 3 = two digits (check digits)
Group 4 = four digits

Description of organizations covered by coding system : Business registered for tax purposes.

Notes on use of code : None

Sponsoring authority : Organization for Data Exchange by Tele Transmission in Europe : ODETTE

Date of issue of ICD : April 1986

Additional comments : None

ICD : 0009

Name of coding system : SIRET-CODE

Name & address of issuing organization : DU PONT DE NEMOURS (FRANCE) S.A.
137, rue de l'Universite
F-75334, PARIS Cedex 07

Tel: 1 45 50 65 50

Structure of code : 1) 14 digits
2) None

Display requirements : In four groups
Groups 1 - 3 = three digits each
Group 4 = five digits

Description of organizations covered by coding system : Used for CEFIC Trials.

Notes on use of code : None

Sponsoring authority :

Date of issue of ICD : April 1988

Additional comments : None

ICD	: 0010
Name of coding system	: Organizational Identifiers for Structured Names under ISO 9541 Part 2
Name & address of issuing organization	: Association for Font Information Interchange : AFII 2961 Copa de Oro, Los Alamites California 90720 USA Tel: 1 213 333 4642 Fax: 1 213 333 4664
Structure of code	: 1) Between 1 - 14 characters (letters, digits and hyphens only). 2) None
Display requirements	: None
Description of organization covered by coding system	: Any organization which applied to be covered under visions of ISO 9541-2, in order that they may create structured names as defined in the above standard.
Notes on use of code	: The organizational codes established under this coding systems constitute the registered organizational identifiers recognised under ISO 9541-2. That standard effectively establishes agreements under which, as allowed by clauses 5.1 and 5.3 of ISO 6523, both the ICD and the organization name are generally omitted from the SIO, and thus only the organization code portion of the SIO is interchanged.
Sponsoring authority	: Association for Font Information Interchange : AFII
Date of issue of ICD	: April 1988
Additional comments	: None

ICD	: 0011
Name of coding system	: International Code Designator for the Identification of OSI-based, Amateur Radio Organizations, Network Objects and Application Services.
Name & address of issuing organization	: The Radio Amateur Telecommunications Society 206 North Vivyan Street Bergenfield, New Jersey 07621 Tel: 201-387-8896
Structure of code	: 1) The format of the code is: Class Instance <ul style="list-style-type: none"> a. The Class is a field which indicates the general category of object such as the identified organization, network element or application services. b. The Instance is a field which indicates the specific instance of the organization, network element or application service. <ul style="list-style-type: none"> c. These fields shall be separated by any non-alphabetic, non-numeric, printable IA5 character. <p>2) None</p>
Display requirements	: The "Class" and "Instance" field combine to unique identify a particular organization, network element or application service. In applications where the "Instance" implicitly reflects the "Class" to the user, the "Class" field may be omitted.
Description of organization covered by coding system	: Amateur Radio groups which wish to participate in the OSI-based network fostered by our work and the work of our members and affiliated groups.
Notes on use of code	: Specific object and attribute naming conventions are currently being defined.
Sponsoring authority	: American National Standards Institute : ANSI
Date of issue of ICD	: April 1988
Additional comments	: None

ICD : 0012

Name of coding system : European Computer Manufacturers Association : ECMA

Name & address of issuing organization : European Computer Manufacturers Association
rue du Rhone 114
1204 Geneva
SWITZERLAND

Tel: 41 22 735 36 34
Tlx 22288 ECMA CH

Structure of code : 1) Three fields
First field = ICD
Second field = Organization Code, four-digit number
1000-9989
Third field = Organization Name, upto 250 characters

2) None

Display requirements : None

Description of organizations covered by coding system : Member companies of ECMA

Notes on use of code : None

Sponsoring authority : European Computer Manufacturers Association : ECMA

Date of issue of ICD : September 1988

Additional comments : None

ICD	: 0013
Name of coding system	: VSA FTP CODE (FTP = File Transfer Protocol)
Name & address of issuing organization	: Verband der Automobilindustrie e.V., Westendstrasse 61, 6000 Frankfurt/M.1, GERMANY Tel: 0 69 75 702 81 Tlx: 411293
Structure of code	: 1) Four fields First field = four digit, ICD code Second field = six characters Third field = eight characters, identification of organization. Fourth field = six characters, special identification (e.g sub-address) if required. 2) None
Display requirements	: Identification of the organization field may only use capital letters, digits 1 -9 and hyphens.
Description of organizations covered by coding system	: Motorcar manufacturer and motor suppliers
Notes on use of code	: The code serves the addressing between the communicating partners
Sponsoring authority	: Deutsches Institut für Normung e.V. : DIN
Date of issue of ICD	: April 1989
Additional comments	: None

ICD : 0014

Name of coding system : NIST/OSI Implementers' Workshop

Name & address of issuing organization : United States Department of Commerce
National Institute of Standards and Technology
Gaithersburg
Maryland 20899
USA

Tel: 301 975 2833
Tlx: 197674

Structure of code : 1) 0014 OWI NIST Workshop for Implementors of OSI
2) No check digits are needed as the whole message has checking mechanism

Display requirements : None, except that all fields are left justified.

Description of organizations covered by coding system : NIST/OSI Workshop attendees will assign a sub value to any special interest group that is approved and chartered by the Workshop, if it is appropriate to assign such sub values. The Workshop is an open, public, international forum.

Notes on use of the code : The ICD code forms the initial part of the Workshop naming and addressing tree.

Sponsoring authority : United States Department of Commerce.

Date of issue of ICD : August 1989

Additional comments : None

ICD : 0015 (PROVISIONAL)

Name of coding system : Electronic Data Interchange : EDI

Name & address of issuing organization : Avon Rubber p.l.c.
Bath Road
Melksham
Wiltshire
SN12 8AA

Tel: 0225 703101
Fax: 0225 707880

Structure of code : 1) details not received yet
2)

Display requirements : Details not received yet

Description of organizations covered by coding system : Details not received yet

Notes on use of code : Details not received yet

Sponsoring authority : None

Date of issue of ICD : Not confirmed, awaiting above details

Additional comments : None.

ICD	: 0016
Name of coding system	: EWOS Object Identifiers
Name & address of issuing organization	: EWOS (European Workshop for Open Systems) Rue de Stassart 36, B-1050 Brussels, BELGIUM Tel: 32 2 511 7455 Fax: 32 2 511 8723
Structure of code	: 1) Digit ICD code = 0016 Organization Code = 4 characters Organization Name = 34 characters 2) None
Display requirements	: Communication : A solidus (/) is used as a separate, the SIO shall be terminated by a double solidus(/). : Display : When the SIO is displayed or printed, the ICD, the organization code and the organization name shall be separated by one or more spaces.
Description of organizations covered by coding system	: EWOS is the European Regional Workshop for the elaboration of Functional standards, the taxonomy for which is described in JTC 1 TR 10000, in cooperation with the other Regional Workshops (N-IOW and AOW) in order to ensure International harmonization.
Notes on use of the code	: a) In the SIO the Organization Name will normally be omitted b) The code is primarily intended for the registration of Objects Identifiers according to ISO 8824: Level 1: iso (1) Level 2: identified-organization (3) Level 3: ewos (0016) Level 4: and higher: (defined by EWOS conventions)
Sponsoring authority	: European Workshop for Open Systems
Date of issue of ICD	: October 1990
Additional comments	: None

ICD : 0017

Name of coding system : COMMON LANGUAGE

Name & address of issuing organization : Data Communications Technology Planning
Telcordia
Room 1F-359
331 Newman Springs Road
P O Box 7020, Red Bank
NJ 07701-7020
USA

Tel: 1 201 758 2198
Fax: 1 201 530 6875

Structure of code : 1) Two fields
a. Place Code = four characters, derived from location name.
b. State/Province/Country code = two characters, derived from the location name

2) None

Display requirements : None

Description of organizations covered by coding system : Telecommunication administrations and public carriers.

Notes on use of code : Codes for named populated places, geographic places, geopolitical places, outlying areas, and other related entities of the state of the United States, provinces and territories of Canada, countries of the world, and other unique areas. Also for the identification of organizations, places, equipment and governmental entities by the telecommunication industry.

Sponsoring authority : American National Standards Institute : ANSI

Date of issue of ICD : March 1990/ Amended April 2000

Additional comments : None

ICD : 0018

Name of coding system : SNA/OSI Network

Name & address of issuing organization : International Business Machines Corporation : IBM
IBM Bldg. 678
1001 Winstead Drive
Cary, NC 27513
USA

Tel: 1 919 301 4004

Structure of code : 1) xxx SNA-OSI NET Open Systems Interconnection Network
2) None, as the whole message has a checking mechanism.

Display requirements : None, except that all fields are left justified.

Description of organizations covered by coding system : Any company or organization that participates in an SNA/OSI networking environment. This program encompasses companies throughout the world.

Notes on use of code : The ICD code will also form the initial part of the OSI Network addressing and naming tree as depicted in Addendum 2 to ISO 8348.

Sponsoring authority : International Business Machines Corporation : IBM

Date of issue of ICD : May 1990

Additional comments : None

ICD : 0019

Name of coding system : Air Transport Industry Services Communications Network

Name & address of issuing organization : International Air Transport Association
IATA Centre
Route de l'Aeroport 33
P.O.Box 672
CH-1215 Geneva 15 Airport
Switzerland

Structure of code : 1) ICD IATA International Air Transport Association

2) No check digits are needed as the whole message has a checking mechanism.

Display requirements : None at the present time except that all fields are left justified.

Description of organizations covered by coding system : IATA will assign a sub value to any company or organisations that participates in aeronautical telecommunications networks.
This program encompasses companies and organizations worldwide.

Notes on use of code : The ICD code forms the initial part of the OSI network addressing and naming tree as depicted in Addendum 2 to ISO 8348.

Sponsoring authority :

Date of issue of ICD : Provisional

Additional comments : This ICD is allocated on a provisional basis, awaiting confirmation from IATA.

ICD	: 0020
Name of coding system	: European Laboratory for Particle Physics: CERN
Name & address of issuing organization	: European Laboratory for Particle Physics CERN 1211 Geneva 23 Switzerland. Tel: 41 22 767 6111 Fax: 41 22 767 7155
Structure of code	: 1) 4 Digit ICD code. Organization code upto 14 characters. Organization name upto 250 characters. 2) No check digits needed.
Display requirements	: None.
Description of organizations covered by coding system	: CERN itself and academic institutes collaborating with CERN.
Notes on use of code	: The ICD code forms the initial part of the OSI network addressing and naming tree as depicted in Addendum 2 of ISO8348.
Sponsoring authority	: European Laboratory for Particle Physics: CERN.
Date of issue of ICD	: August 1990
Additional comments	: None.

ICD : 0021

Name of coding system : SOCIETY FOR WORLDWIDE INTERBANK FINANCIAL TELECOMMUNICATION S.W.I.F.T.

Name & address of issuing organization : SOCIETY FOR WORLDWIDE INTERBANK FINANCIAL TELECOMMUNICATION S.W.I.F.T.
Avenue Adele,1
B - 1310 La Hulpe
BELGIUM

Tel: +32 2 6553111
Fax: +32 2 6553226

Structure of code : 1) ICD 4 Digits
Organization code upto 11 characters
Organization name upto 250 characters

2) None

Display requirements : None

Description of organizations covered by coding system : Bank's identifiers for financial transfer on the S.W.I.F.T. Network.

Notes on use of code : To be used for assignment of object identifiers (ISO 8824/8825)

Sponsoring authority : S.W.I.F.T.

Date of issue of ICD : September 1990

Additional comments : None

ICD : 0022

Name of coding system : OSF Distributed Computing Object Identification

Name & address of issuing organization : Open Software Foundation
11 Cambridge Center
Cambridge, MA 02142
USA

Tel : 617 621 8700

Fax : 617 621 0631

Structure of code : 1) Organization code : full 4- character code without spaces or hyphens.
Organization name : at most 250 characters and shall consist of the legal name or alternative names.
2) None.

Display requirements : Display of SIO should be in the order of ICD, organization code and organization name where the components are separated by spaces.
Example: for the organization "OSF"

SIO representation

ICD CODE NAME

communication:

xxxx/xxxx/OSF//

display:

xxxx xxxx OSF

Description of organizations covered by coding system : Member organizations of Open Software Foundation - currently OSF has 205 members located in 37 countries in the North America, South America, Europe, Asia, Africa and Australia.

Notes on use of code : OSF provides public domain software in OS, ISO networking and management. The initial use of the coding system are for identifying the following objects in OSF's distributed computing environment:
: the attributes of entries in the distributed directory,
: the object class of each entry in the directory,
: the type of name components (RDNs),
: the communication protocol profiles,
: the interfaces offered by distributed services.

Sponsoring authority : American National Standards Institute : ANSI

Date of issue of ICD : September 1990

Additional comments : None.

ICD	: 0023
Name of coding system	: Nordic University and Research Network: NORDUnet
Name & address of issuing organization	: NORDUnet c/o SICS P O Box 1263 S-16428 KISTA Sweden Tel. +46 8 7521563 Fax. +46 8 7517230
Structure of code	: 1) ICD Code - 4 digits Organisation code - upto 14 characters Organisation Name - upto 250 characters 2) No check digits needed.
Display requirements	: None.
Description of organizations covered by coding system	: The coding system covers the following national research networking organizations in the five Nordic countries: <ul style="list-style-type: none"> - Finnish University and Research Network (FUNET) - SURIS (Island) - Swedish University Network (SUNET) - UNI.C (Denmark) - UNINETT (Norway) They together comprise the NORDUnet network currently connecting more than 15,000 hosts.
Notes on use of code	: The ICD code forms the initial part of the OSI network addressing and tree as depicted in Addendum 2 of ISO8348.
Sponsoring authority	: NORDUnet and the above mentioned five national networking organizations.
Date of issue of ICD	: January 1991
Additional comments	: None.

ICD : 0024

Name of coding system : Digital Equipment Corporation: DEC

Name & address of issuing organization : Digital Equipment (Europe) S.A.R.L.
B.P. 129 - Sophia Antipolis
06561 Valbonne Cedex
France

Tel: 33 92 95 51 11
Fax: 33 93 65 34 24

Structure of code : 1) Four digit ICD code
Organisation code upto 14 characters
Organisation name upto 250 characters

2) None

Display requirements : None

Description of organizations covered by coding system : Digital Equipment Corporation and associated companies.

Notes on use of code : The ICD code forms the initial part of the OSI network addressing, as described in ISO8348 Addendum 2.

Sponsoring authority : Digital Equipment Corporation

Date of issue of ICD : January 1991

Additional comments : None

ICD	: 0025
Name of coding system	: OSI ASIA-OCEANIA WORKSHOP
Name & address of issuing organization	: OSI ASIA-OCEANIA WORKSHOP c/o Interoperability Technology Association for Information Processing, Japan Sumito Gaien Bldg. 3F 24 Daikyo-cho Shinjuku-ku Tokyo 160 JAPAN Tel: +81-3-3358-2721 Fax: +81-3-3358-4753
Structure of code	: 1) Number of the characters and their significance as defined in clause 3 of ISO6523 ICD = 4 characters Organization code = upto 14 characters Organization name = upto 250 characters 2) No identification of check digits
Display requirements	: As defined in clause 4 of ISO6523
Description of organizations covered by coding system	: Organizations working on the establishment of OSI functional standard in AOW, such as the AOW SIGs (Special Interest Groups)
Notes on use of code	: The code is used as an element of object identifiers which need to be assigned relating the ISPs (International Standardized Profiles) that AOW is working on.
Sponsoring authority	: AOW (Asia Oceania Workshop)
Date of issue of ICD	: February 1991
Additional comments	: None

ICD : 0026

Name of coding system : NATO ISO6523 ICDE coding scheme

Name & address of issuing organization : North Atlantic Treaty Organisation (NATO)
NATO HQ
Bvd Leopold III
B - 1110 Brussels
Belgium

Attention: Mr S Seiffert
DS/ICP Section
(TSGCEE SG/9 Secretary)

Tel: 010 32 2 728 4632
Fax: 010 32 2 728 4103

Structure of code : 1) ICD Code - 4 digits
Organisation code up to 14 characters
Organisation name up to 250 characters

2) No check digits

Display requirements : None

Description of organizations covered by coding system : NATO OSI networks

Notes on use of code : The ICD code forms the initial part of the OSI network addressing and naming tree depicted in Addendum 2 of ISO8348

Sponsoring authority : British Standards Institution : BSI

Date of issue of ICD : March 1991

Additional comments : None

ICD : 0027

Name of coding system : Aeronautical Telecommunications Network (ATN)

Name & address of issuing organization : International Civil Aviation Organization (ICAO)
Communications Section, Air Navigation Bureau
1000 Sherbrooke Street West
Montreal, Quebec H3A 2R2
CANADA

Structure of code : 1) /XXXX/ICAO/International Civil Aviation Organization
2) No check digits

Display requirements : None

Description of organizations covered by coding system : ICAO will assign a sub-value to its Contracting States

Notes on use of code : The ICD code forms the initial part of the ISO network addressing and naming tree as depicted in Addendum No 2 to ISO 8348

Sponsoring authority : British Standards Institution : BSI

Date of issue of ICD : June 1991

Additional comments : None

ICD : 0028

Name of coding system : International Standard ISO 6523

Name & address of issuing organization : Styria Federn GmbH
Postfach 101
A-8750 Judenburg
AUSTRIA

Structure of code : 1) 14 characters identifying STYRIA FEDERN GmbH
2) no check digits

Display requirements : No separators

Description of organizations covered by coding system : ODETTE - Organisation for Data Exchange through Tele Transmission in Europe

Notes on use of code : None

Sponsoring authority : Osterreichisches Normungsinstitut (ON)

Date of issue of ICD : June 1991

Additional comments : None

ICD : 0029

Name of coding system : The All-Union Classifier of Enterprises and Organisations

Name & address of issuing organization : General Computing Centre of the State Committee of the USSR on Statistics
44 Izmailovskoye Chosse
Moscow 105679
U S S R

Structure of code : 1) 8 character in digits
The first 7 digits indicate the ordinal number of an organization

2) From 0 to 9 including one check digit

Display requirements : The check digit is given without a space

Description of organizations covered by coding system : All organisations of the USSR

Notes on use of code : None

Sponsoring authority : The State Committee of the USSR for Standardization & Metrology (GOMST)

Date of issue of ICD : August 1991

Additional comments : None

ICD	: 0030
Name of coding system	: AT&T/OSI Network
Name & address of issuing organization	: AT&T Standards and Regulatory Support Room 5A256 Route 202-206N Bedminster NJ 07921 UNITED STATES OF AMERICA
Structure of code	: 1) ICD 2) Organization Code, 1-14 characters 3) Organization Name, upto 250 characters
Display requirements	: None except that all fields are left justified
Description of organizations covered by coding system	: Any organizations in an AT&T/OSI networking environment This program encompasses organizations throughout the world.
Notes on use of code	: The ICD code will also form the Initial Domain Part of the OSI network addressing and naming tree as specified in Addendum 2 to ISO 8348.
Sponsoring authority	: American National Standards Institute (ANSI) - USA
Date of issue of ICD	: September 1991
Additional comments	: None

ICD : 0031

Name of coding system : EDI Partner Identification Code

Name & address of issuing organization : Odette NL
Europaplein 2
1078 GZ AMSTERDAM
Tel: 020 - 5491212
Fax: 020 - 6463857

Structure of code : 1) ICD Code N4
District Number of Chamber of Commerce N2
Company number according to Chamber of Commerce N12
Sub-address AN 6 (if required)

Display requirements : N.A.

Description of organizations covered by coding system : Partners in assembly industry

Notes on use of code : To identify EDI partners

Sponsoring authority : NNI - Delft - The Netherlands

Date of issue of ICD : October 1991

Additional comments : None

ICD	: 0032
Name of coding system	: Telecom Australia
Name & address of issuing organization	: Australia Telecommunications Corporation Forward Network Planning Unit 11/172 Williams Street Melbourne AUSTRALIA 3000 Tel: 613 634 7878 Fax: 613 670 2562
Structure of code	: 1) Delimiter between ICD and Organisation code to be 3 spaces 2) Delimiter between Organisation name and Organisation code to be 2 spaces 3) Delimiter between names within the Organisation name to be 2 spaces 4) No check digits
Display requirements	: As defined in clause 4 of ISO 6523
Description of organizations covered by coding system	: This would be Telecom Australia and its associated Companies both nationally and internationally
Notes on use of code	: The code is used as an element of Object Identifier when defining objects within Telecom Australia. In addition the code shall be used as an element of NSAP addressing.
Sponsoring authority	: Telecom Australia
Date of issue of ICD	: October 1991
Additional comments	: None

ICD : 0033

Name of coding system : S G W OSI Internetwork

Name & address of issuing organization : S G Warburg Group Management Ltd
1 Finsbury Avenue
LONDON
EC2M 2PA

Tel: 071 606 1066
Fax: 071 382 4800

Structure of code : 1) S G W OSI
2) S G Warburg Group Management Ltd

Display requirements : None

Description of organizations covered by coding system : Exclusive use by S G Warburg locations worldwide

Notes on use of code : Exclusive use by S G W

Sponsoring authority : BSI UK

Date of issue of ICD : November 1991

Additional comments : Contact for enquiries at S G W: Tim Ecott, Extn 3840

ICD : 0034

Name of coding system : Reuter Open Address Standard

Name & address of issuing organization : Reuters Ltd
85 Fleet Street
LONDON
EC4P 4AJ

Tel: 071 250 1122
Tlx: 23222

Structure of code : 1) According to ISO 8348 Addendum 2
2) There are no check digits

Display requirements : None

Description of organizations covered by coding system : Reuters and associated companies, their customers and suppliers.

Notes on use of code : To be used in the formation of OSI Network Service Access Point (NSAP) addresses

Sponsoring authority : BSI IST/6 Technical Committee

Date of issue of ICD : November 1991

Additional comments : None

ICD : 0035

Name of coding system : ISO 6523 - ICD

Name & address of issuing organization : The British Petroleum Co Plc
Britannic House
1 Finsbury Circus
LONDON
EC2M 7BU

Tel: 071 496 4054
Fax: 071 496 4540
Tlx: 888811

Structure of code : 1)
2)

Display requirements : None

Description of organizations covered by coding system : British Petroleum Ltd businesses including (but not limited to) BP Exploration International, BP Oil International, BP Chemicals, BP Research, BP Finance, BP Engineering.

Notes on use of code : This code will be used internationally by BP thus a non-geographic code is requested.

Sponsoring authority : British Standards Institute/ISO 6523-ICD

Date of issue of ICD : November 1991

Additional comments : This will be the AFI:IDI for the BP Group OSI Network implementation worldwide

ICD : 0036

Name of coding system : TeleTrust Object Identifiers

Name & address of issuing organization : TeleTrust Deutschland e.V.
c/o GMD
Dolivostrasse 15
D-6100 Darmstadt
GERMANY

Tel: 49 6151 869 700
Fax: 49 6151 869 785

Structure of code : 1) Organization code: TeleTrust
2) Organization name: TeleTrust-Deutschland-e.V.

Display requirements : As per ISO 6523 Clause 4

Description of organizations covered by coding system : TeleTrust Deutschland is a group of 16 companies (vendors, software houses, user and research organizations) organized to promote trust worthiness in Open Systems, ie in particular to contribute to the development, the acceptability and the legal basis of Digital Signatures for the purpose of communication and co-operation of Open Systems.

Notes on use of code : a) In the SIO the Organization name will normally be omitted.
b) The code is primarily intended for the registration of Object Identifiers for security related objects according to ISO/IEC 8824

Level 1:	iso(1)
Level 2:	identified-organization(3)
Level 3:	teletrust(0036)
Level 4 and higher:	(defined by TeleTrust conventions)

Sponsoring authority : BSI

Date of issue of ICD : November 1991

Additional comments : None

ICD : 0037

Name of coding system : LY-tunnus

Name & address of issuing organization : National Board of Taxes
(Verohallitus)
Haapanimenk 7-9B
SF-00530 Helsinki
FINLAND

Tel: 010 3580 39621
Fax: 010 3580 39624247

Structure of code : 1) 8 digits
1st-7th digit = number
8th digit = check number

2) digit

Display requirements : Single group of 8 digits

Description of organizations covered by coding system : All organizations in Finland included juridical persons and associations

Notes on use of code : It is possible to add 0-4 characters set to the code for more detailed use of one organization. Characters are digits or capital letter.

Sponsoring authority : Standardization body of Finland (SFS)

Date of issue of ICD : February 1992

Additional comments : None

ICD : 0038

Name of coding system : The Australian GOSIP Network

Name & address of issuing organization : Standards Australia
80 Arthur Street
P O Box 458
North Sydney
NSW 2059
AUSTRALIA

Tel: 010 612 963 4111
Fax: 010 612 959 3896

Structure of code : 1) NSAP address: maximum length: 20 codes including the ICD code
2) No check digit

Display requirements : None

Description of organizations covered by coding system : Australian government departments and agencies at federal, state and local levels as well as other GOSIP conferment groups. GOSIP groups from nearby countries have been invited to use this scheme too.

Notes on use of code : As noted above it will be used as the initial identifier of an NSAP coding scheme.

Sponsoring authority : Standards Australia (who will hold the registration in trust for the Australian GOSIP registration scheme)

Date of issue of ICD : March 1992

Additional comments : None

ICD : 0039

Name of coding system : The OZ DOD OSI Network

Name & address of issuing organization : The Australian Department of Defence
Communications and Information Branch
Russell Offices (B-3-25)
P O Box E33
Queen Victoria Terrace
Canberra
ACT 2600
AUSTRALIA

Tel: 010 616 265 3730
Fax: 010 616 265 3601

Structure of code : 1) 0039/OZDOD DEFNET/Australian Department of Defence OSI Network
2) No check digits needed as the whole message has a checking mechanism

Display requirements : None except all fields are left justified

Description of organizations covered by coding system : The Australian DOD is the Australian Government military organisation which looks after the defence requirements of the country.

Notes on use of code : The ICD code forms the initial part of the OSI naming and addressing tree as depicted in ISO 8348/Add 2 standard. Format of the tree is described in the Australian GOSIP Manuals and used globally.

Sponsoring authority : Standards Australia

Date of issue of ICD : March 1992

Additional comments : None

ICD : 0040

Name of coding system : Unilever Group Companies

Name & address of issuing organization : Information Technology Group
Unilever Plc
Unilevr House
P O Box 68
LONDON
EC4P 4BQ

Tel: 071 822 6763
Fax: 071 822 5996

Structure of code : 1) 4 digits 0-9
2) No check digits

Display requirements : None

Description of organizations covered by coding system : Group companies of Unilever Plc and/or Unilever NV.

Notes on use of code : To be used in data communications to form part of the Network Address as defined in ISO 8348. The ISO 6523 ICD IDI format with Binary syntax will be used.

Sponsoring authority : BSI

Date of issue of ICD : March 1992

Additional comments : None

ICD : 0041

Name of coding system : Citicorp Global Information Network

Name & address of issuing organization : Citicorp Global Information Network
One Court Square
48th floor
Long Island City, NY 11120
USA

Tel: 1 718 248 2990
Fax: 1 718 248 2767

Structure of code : 1) ICD CGIN Citicorp Global Information Network
2) None

Display requirements : None

Description of organizations covered by coding system : Any company or organization that participates in a Citicorp Global Information network environment. This program encompasses companies throughout the world.

Notes on use of code : The ICD code will also form the initial part of the Citicorp Network addressing, object identifier tree and naming tree as depicted in Addendum 2 to ISO8348

Sponsoring authority : ANSI

Date of issue of ICD : April 1992

Additional comments : None

ICD : 0042

Name of coding system : DBP Telekom Object Identifiers

Name & address of issuing organization : DBP Telekom
Product Development Telesec
P.O. Box 10 00 20
D - 5900 Siegen
GERMANY

Tel : +49 271 708 1600

Fax : +49 271 21 835

Structure of code : 1) Organisation code: four numeric digits (ICD)
2) Organisation name: Deutsche Bundespost Telekom

Display requirements : The display of the code is as per ISO 6523 clause 4, however, its use is restricted to the ISO register. The presentation of the organisation name in a certain application is decided individually by the requirements of the application.

Description of organizations covered by coding system : Telekom subdivisions and customers using Telekom applications & communication services.

Notes on use of code : 1) The ICD is primarily intended for the registration of Object Identifiers according to ISO8824/8825 (ANS.1) to be used for the identification resp. registration of:

- application layer protocols,
- file & document formats,
- information objects,
- local/remote procedures.

The OID structure and the inclusion of the ICD therein is given below:

level 1: iso(1)
level 2: identifiedOrganisation(3)
level 3 (ICD): dbpt(0042)
level 4 to n: (defined by Telekom)

cont...

ICD : 0042 cont...

Sponsoring authority : DIN

Date of issue of ICD : May 1992

Additional : None

ICD	: 0043
Name of coding system	: HydroNETT
Name & address of issuing organization	: Norsk Hydro a.s. Att. Nils Hoeg, Corporate Staff Information Systems, Drammensveien 264 Vaekero, Oslo P. O. Box 200 N-1321 Stabekk, Norway Tel : +47 2 73 81 00 Fax : +47 2 73 97 87 Tlx : 72948 hydro N
Structure of code	: 1) ICD code : 4 digit Organization code : (up to 14 characters). Organization name : (up to 250 characters). 2) No check digits needed.
Display requirements	: None
Description of organizations covered by coding system	: Norsk Hydro a.s. is a multinational company represented with different business units in more than 25 countries.
Notes on use of code	: The ICD code forms the initial part of the OSI network addressing as depicted in ISO 8348/AD2.
Sponsoring authority	: Norges Standardiseringsforbund. (Norwegian Standards Association.)
Date of issue of ICD	: August 1992
Additional comments	: None.

ICD	: 0044
Name of coding system	: Thai Industrial Standards Institute (TISI)
Name & address of issuing organization	: Thai Industrial Standards Institute (TISI) Rama VI Street Bangkok 10400 THAILAND TEL: +66 2 245 78 02 FAX: +66 2 247 87 41
Structure of code	: 1) Four Fields First field = four digits, ICD code Second field = three characters to represent organization group Third field = between 1-11 characters Fourth field = Organization Name, up to 250 characters 2) None
Display requirements	: None
Description of organizations covered by coding system	: Government: organizations, business entities, financial institutions, ect. as specified by the second field to ensure smooth inter-communication among these organizations in Thailand.
Notes on use of code	: The ICD code forms the initial part of international addressing for Thailand.
Sponsoring authority	: Thai Industrial Standards Institute (TISI)
Date of issue of ICD	: August 1992
Additional comments	: None

ICD	: 0045
Name of coding system	: ICI Company Identification System
Name & address of issuing organization	: ICI PLC Millbank London SW1P 3JF Tel: 071 834 4444 Fax: 071 834 2042
Structure of code	: 1) ICD org Code 1 4 5 8 9 n xxxx/xxxx/organisation name// 2) None
Display requirements	: Upper and lower case only
Description of organizations covered by coding system	: The coding system covers all ICI Companies Worldwide.
Notes on use of code	: The ICD code will be used to manage NSAP allocation for all ICI companies on a worldwide basis. The organisation code is used Worldwide by ICI application systems to identify ICI registered companies in machine to machine communications.
Sponsoring authority	: BSI Standards
Date of issue of ICD	: September 1992
Additional comments	: None

ICD : 0046

Name of coding system : FUNLOC

Name & address of issuing organization : Royal Philips Electronics N.V.
Corporate Information Technology, building VP-1
Groenewoudseweg 1
P O Box 218
5600 MD Eindhoven
The Netherlands

Tel: +31 40 27 83008
Fax: +31 40 27 80080

Structure of code : 1) 6 Decimal digits, the first 3 denoting the country in a proprietary coding system.

2) None

Display requirements : None

Description of organizations covered by coding system : Function locations identified by legal name and address; both for Philips and external parties.

Notes on use of code : Current applications are Philips accounting and logistic systems; new application is the identification of objects in the open network environment according to ISO8824, which starts with a party identification

Sponsoring authority : NNI

Date of issue of ICD : September 1992 / Amended September 2002

Additional comments : None

ICD : 0047

Name of coding system : BULL ODI/DSA/UNIX Network

Name & address of issuing organization : BULL S.A.
DTBG,20 Rue Dleumegaie
FRANCE 93406 Saint-Ouen

Tel: +33 (1) 49 45 51 40
Fax: +33 (1) 49 45 53 36

Structure of code : 1) Four numeric digits

2) None

Display requirements : None

Description of organizations covered by coding system : All structures and customers in the world using Bull Networks applications and communications services.

Notes on use of code : To be used in data communications to form part of the network address.
The ISO6523 ICD IDI format with binary syntax will be used.

Sponsoring authority : AFNOR

Date of issue of ICD : September 1992

Additional comments : None

ICD : 0048

Name of coding system : OSINZ

Name & address of issuing organization : OSINZ
(Open Systems Interconnection of New Zealand Inc.)
c/- P O Box 5356
Wellesley Street
Auckland
New Zealand

Tel:
Fax:

Structure of code : 1) 8 Digits (1-4 organisation)
(5-8 Subnet ID)

2) None

Display requirements : None except all fields are left justified

Description of organizations covered by coding system : Organisations in New Zealand participating in OSI interop activities

Notes on use of code : ISO6523 ICD IDI format with binary syntax will be used

Sponsoring authority : SANZ

Date of issue of ICD : OCTOBER 1992

Additional comments : None

ICD : 0049

Name of coding system : Auckland Area Health

Name & address of issuing organization : Auckland Area Health Board
Information Systems
Greenlane/National Women's Hospital
Greenlane West
Auckland 3
New Zealand

Tel:
Fax:

Structure of code : 1) 8 Digits (1-4 organisation)
(5-8 Subnet ID)

2) None

Display requirements : None except all fields are left justified

Description of organizations covered by coding system : Health related organizations in New Zealand

Notes on use of code : ISO 6523 ICD IDI format with binary syntax will be used

Sponsoring authority : SANZ

Date of issue of ICD : October 1992

Additional comments : None

ICD : 0050

Name of coding system : Firmenich

Name & address of issuing organization : Firmenich S A
7, rue de la Bergere
CH-1217 Meyrin 2
GENEVA
Switzerland

Tel: ++41 22 780 2211
Contact: Marc Gaudar

Structure of code : 1) XXXX/XXX XXXXXXXX/FIRMENICH//
2) XXXX/XXXXXXXXXXXX//

Display requirements : 1) XXXX XXX XXXXXXXX FIRMENICH
2) XXX XXXXXXXXXXX

Description of organizations covered by coding system : International commercial organization with 30 large and 40 small plants, in a total of 25 different countries

Notes on use of code : Interconnect the plants by an OSI network, essentially over X.25 carrier

Sponsoring authority : BAKOM Switzerland

Date of issue of ICD : October 1992

Additional comments : None

ICD : 0051

Name of coding system : AGFA-DIS

Name & address of issuing organization : AGFA N.V.
Septestraat 27
2640 Mortsel
BELGIUM
Tel: + 32 3 4442111
Fax: + 32 3 4447094

Structure of code : 1) XXXX/AGFA-DIS/AGFA-DIS//

2) None

Display requirements : XXXX AGFA-DIS AGFA-DIS

Description of organizations covered by coding system : All medical related organisations of AGFA

Notes on use of code : Medical Communication

Sponsoring authority : IBN - BELGIUM

Date of issue of ICD : November 1992

Additional comments : None

ICD : 0052

Name of coding system : Society of Motion Picture and Television Engineers (SMPTE)

Name & address of issuing organization : Society of Motion Picture and Television Engineers (SMPTE)
595 W. Hartadae Ave.
White Plains, NY 10607
USA

Tel: +1 914 761 11 00
Fax: +1 914 761 31 15

Structure of code : 1) Three fields
First field = ICD
Second field = SMPTE
Third field = Society of Motion Picture and Television Engineers

2) None, except that all fields are left justified

Display requirements : Any organization which operates within or contributes to establishing SMPTE practices. This program encompasses organizations throughout the world.

Description of organizations covered by coding system : Any organization which operates within or contributes to establishing SMPTE practices. This program encompasses organizations throughout the world.

Notes on use of organizations of code : The ICD code will also be used to identify SMPTE constituent organizations (committees, working groups, task forces, etc./), and the objects they define.
The ICD code will also form the Initial Domain Part of the OSI network addressing and naming tree as specified in Addendum 2 tot ISO 8348

Sponsoring authority : ANSI

Date of issue of ICD : November 1992

Additional comments : None

ICD : 0053

Name of coding system : Migros_Network M_NETOPZ

Name & address of issuing organization : Migros-Genossenschafts-Bund
Administration KIM-TEKO HH17
Limmatstrasse 152
8031 ZURICH

Tel:
Fax:

Structure of code : 1) MIGROS
MGB

2) None

Display requirements : NONE

Description of organizations covered by coding system : Private Network for National Industrie SWISS
With Backbone Netz X25
About 400 nodes (1992)

Notes on use of code : NONE

Sponsoring authority : OFCOM (SWISS)

Date of issue of ICD : December 1992

Additional comments : None

ICD : 0054

Name of coding system : ISO6523 - ICDPCR

Name & address of issuing organization : Pfizer Central Research
Ramsgate Road
Sandwich
Kent
CT13 9NJ

Tel: 0304 616223
Fax:

Structure of code : 1) As per Addendum 2 ISO8348

2) None

Display requirements : None

Description of organizations covered by coding system : Pfizer is a world-wide organization of which Pfizer Ltd is the principal UK subsidiary. It possesses a private global network

Notes on use of code : This code could be used internationally by Pfizer thus a non-geographic code is required. The code forms the initial part of the OSI network addressing and naming tree depicted in Addendum 2 of ISO8348.

Sponsoring authority : BSI

Date of issue of ICD : December 1992

Additional comments. : This will be the AFI:IDI for the Pfizer Group OSI Network implementation worldwide.

ICD : 0055

Name of coding system : Energy Net

Name & address of issuing organization : ABB Asea Brown Boveri Ltd
Affolterstrasse 44,
8050 Zurich

Correspondence Address: ABB Informatik AG
C. Falbriad, TEC1.N
Haselstrasse
CH-5401 Baden

Tel: + 41 56 75 26 77
Fax: + 41 56 75 21 21

Structure of code : 1) AFI, ICD, country code, routing domain, Area, ID, SEL

2) None

Display requirements : None

Description of organizations covered by coding system : Worldwide Private Network for the power plant, power transmission and distribution industry segment.

Notes on use of code : None

Sponsoring authority : BAKOM
CH-2503 Biel- Bienne, Switzerland

Date of issue of ICD : January 1993

Additional comments : None

ICD	: 0056
Name of coding system	: Nokia Object Identifiers (NOI)
Name & address of issuing organization	: Nokia Corporation Research Centre P.O.Box 156 SF-02101 Espoo FINLAND Tel: + 358 0 43761 Fax: + 358 0 4376227
Structure of code	: 1) ICD (fixed length 4 digits) Organization code (variable length up to 14 characters) Organization name (variable length up to 250 characters) 2) None
Display requirements	: When the SIO is displayed or printed, the ICD, the organization code and the organization name shall be separated by one or more spaces.
Description of organizations covered by coding system	: Nokia Corporation with its Business Groups (Telecommunications, Mobile Phones, Cables and Machinery, Consumer Electronics and Basic Industries) and its associated companies worldwide.
Notes on use of code	: a) In the SIO the organization name will normally be omitted b) The code is primarily intended for the registration of Object Identifiers according to ISO/IEC 8824: Level 1: iso(1) Level 2: identified-organization(3) Level 3: nokia (xxxx) Level 4 and higher: defined by Nokia conventions
Sponsoring authority	: Finish Standards Association SFS
Date of issue of ICD	: February 1993
Additional comments	: None

ICD : 0057

Name of coding system : Saint Gobain

Name & address of issuing organization : Saint Gobain
Les Miroirs
18, avenue d'Alsace
92096 PARIS La Defense Cedex 27

Monsieur Jean Dorleans

Tel: 33 1 47 62 36 05
Fax: 33 1 47 62 50 64

Structure of code : 1) ICD 4 digits
(AFI 47 followed by a 4 digit ICD)

2) None

Display requirements : None

Description of organizations covered by coding system : A group of industrial companies manufacturing engineered materials located in 35 different countries.

Notes on use of code : To be used for assignment of:
N.E.T (ISO8348/Add 2)
A.E.T (FTAM, X.400 Psaps, and so on)
and object identification (ISO8824/8825)

Sponsoring authority : AFNOR

Date of issue of ICD : March 1993

Additional comments : None

ICD	: 0058
Name of coding system	: Siemens Corporate Network
Name & address of issuing organization	: Siemens AG,RI SCN, St Martin-Str. 76, W-8000 Muenchen 90 Germany
	Tel: +49 89 4133 2565 Fax: +49 89 4133 1984
Structure of code	: 1) cccc(ICD) SCN (Siemens Corporate Network)
	2) No check digits as in general the whole message has a checking mechanism.
Display requirements	: None
Description of organizations covered by coding system	: Any company or organization that participates in the Siemens Corporate Network. This network encompasses companies and organizations throughout the world.
Notes on use of code	: The ICD code will form the initial part of the OSI Network addressing and naming tree as depicted in Addendum 2 to ISO8348 (Network layer addressing). These addresses will uniquely identify systems within SCN and to the outside world.
Sponsoring authority	: Deutsches Institut fur Normung e.V.(DIN)
Date of issue of ICD	: April 1993
Additional comments	: None

ICD : 0059

Name of coding system : DANZNET

Name & address of issuing organization : DANZAS AG
Head Office
Switzerland
4051 Basel

Attn Schutz Bertrand

Structure of code : 1) Between 1 - 4 characters (letters, digits and hyphens only).

2) Between 1 - 12 characters (letters, digits and hyphens only).

Display requirements : NONE

Description of organizations covered by coding system : Danzas country group organizations and Head Office

Notes on use of code : NONE

Sponsoring authority : OFCOM/BAKOM

Date of issue of ICD : May 1993

Additional comments : NONE

ICD : 0060

Name of coding system : Data Universal Numbering System (D-U-N-S Number)

Name & address of issuing organization : Dun and Bradstreet Ltd
Holmers Farm Way
High Wycombe
Bucks
HP12 4UL

Structure of code : 1) Eight identification digits and a check digit. A two digit prefix will be added in the future but it will not be used to calculate the check digit.

2) The Organization name is not part of the D-U-N-S number.

Display requirements : IIIIIIC where all characters are the digits 0 to 9, I = an identification digit and C = the check digit. When the prefix (P) is added the display requirement will be eleven digits, PIIIIIIIC.

Description of organizations covered by coding system : It is the objective of Dun and Bradstreet to allocate a D-U-N-S number to all businesses and institutions engaged in a specific business activity.

Notes on use of code : The D-U-N-S Number originated to facilitate the compilation of financial status reports on those involved in business transactions but it is now widely used for other purposes also. The number has world wide recognition as a means of identifying businesses and institutions.

Sponsoring authority : BSI/DISC

Date of issue of ICD : JUNE 1993

Additional comments : A full specification of scheme has been deposited with the Registration Authority

ICD : 0061

Name of coding system : SOFFEX OSI

Name & address of issuing organization : SOFFEX Swiss Options and Financial Futures Exchange AG.
Neumattstrasse 7
CH-8953 Dietikon
Switzerland

Structure of code : 1) 4 numeric digits
2) None

Display requirements : None except all fields are left justified

Description of organizations covered by coding system : Swiss financial derivatives exchange

Notes on use of code : This code is to assist in uniquely identifying data network node addresses in an international supporting network for financial applications. This supporting network may have operational interfaces to other (private) data networks.

Sponsoring authority : BAKOM - Bundesamt fuer Kommunikation
(Swiss Federal Office for Communication)
CH-2501 Biel-Bienne, Switzerland.

Date of issue of ICD : June 1993

Additional comments : None

ICD : 0062

Name of coding system : KPN OVN

Name & address of issuing organization : Koninklijke KPN
Operator Vaste net BBT/IP
P O Box 30000
2500 GA's- Gravenhage
The Netherlands

Contact : G L J Kloos
Tel: +31 70 343 4762, Fax: +31 70 371 3569
E-mail: g.l.j.kloos@kpn.com

Structure of code : 1) ICD 4 digits
2) None

Display requirements : None

Description of organizations covered by coding system : KPN OVN (Operator Fixed Networks)

Notes on use : This code is used in the VTOA network of KPN OVN.

Sponsoring authority : Nederlands Normalisatie Instituut
P O Box 5059
2600 GB DELFT

Date of issue of ICD : July 1993/ Amended September 2000

Additional comments : Changes in 'Name of coding system', 'Name & address of issuing organization', 'Description of organizations covered by coding system' and 'Notes on use' Sept 2000.

ICD : 0063

Name of coding system : ascomOSINet

Name & address of issuing organization : Ascom AG
Belpstrasse 37
CH-3000 Bern
Switzerland

Fax: +41 55 41 63 85
Tel: +41 55 41 60 04

Structure of code : 1) ICD 4 digits

2) None

Display requirements : All fields are left justified

Description of organizations covered by coding system : ascom

Notes on use of code : -

Sponsoring authority : BAKOM Bundesamt fur Kommunikation
Zukunftstrasse 44
CH-2501 Biel-Bienne
Switzerland

Date of issue of ICD : August 1993

Additional comments : -

ICD	:	0064
Name of coding system	:	UTC: Uniforme Transport Code
Name & address of issuing organization	:	Foundation UTC P.O.Box 82118 2508 EC The Hague The Netherlands Tel: + 31 70 35 10 777 Fax: + 31 70 35 12 025
Structure of code	:	1) ICD Code: 4 digits Organization code: minimum 1, maximum 8 digits Sequence number : minimum 1, maximum 8 digits 2) None
Display requirements	:	Check digit according to ISO 7064-8
Description of organizations covered by coding system	:	The shipping and transport industry
Notes on use of code	:	The code identifies an individual transport or handling unit (e.g. pallet, parcel) for reasons of tracing or tracing. The unit may have an international destination.
Sponsoring authority	:	NNI - The Netherlands
Date of issue of ICD	:	October 1993
Additional comments	:	None

ICD	: 0065
Name of coding system	: SOLVAY OSI CODING
Name & address of issuing organisation	: Direction Centrale Technique (Informatique Scientifique) SOLVAY S.A Rue de Ransbeek 310 B-1120 Bruxelles
Structure of code	: 1) Two octets, fixed length. The particular values of 00-00 (all zeros) and FF-FF (all ones) will be reserved, so that addresses are able to comply with ECMA-117, where the ISO 6523 organization code is mapped to ECMA-117 subnetwork. This structure also permits compliance with GOSIP (FIPS PUB 146) 2) No check digits will be used
Display Requirements	: The code should be displayed as XX-XX where X is a hexadecimal number.
Description of organizations covered by the coding system	: Companies member of the Solvay Group (globally consolidated), and major organizational subdivisions of such companies, including large plants or national subsidiaries.
Notes on use of the code	: Whenever possible, ISO 8348 addresses using this code will comply with FIPS PUB 146, with an End System ID of exactly 4 octets, so that the DSP can also conform to ECMA 117 where ECMA's subnet-address maps onto FIPS's Subnet ID concatenated with the End System ID.
Sponsoring authority	: IBN-Belgium
Date of issue of ICD	: December 1993
Additional comments	: None

ICD : 0066

Name of coding system : Roche Corporate Network

Name & address of issuing organisation : F. HOFFMANN - LA ROCHE AG
Grenzacherstasse 124
CH-4002 BASEL
Switzerland

Structure of code : As per Addendum 2 ISO 8348

Display Requirements : None

Description of organizations covered by the coding system : Hoffmann- La Roche is an international organization with a private global network. The coding system includes all affiliates belonging to the the Roche group (currently about 125 different legal entities).

Notes on use of the code : Will be used internationally by Roche thus a non-geographic code is required.

Sponsoring authority : BAKOM Switzerland

Date of issue of ICD : January 1994

Additional code : None

ICD : 0067

Name of coding system : ZellwegerOSINet

Name & address of issuing organisation : Zellweger Uster AG
Wilstrasse 11
CH-8610 USTER
Switzerland

Tel: + 41 1 943 2608
Fax: + 41 1 943 3815

Structure of code : 1) ICD 4 digits
2) None

Display Requirements : All fields are left justified

Description of organizations covered by the coding system : Zellweger

Notes on use of the code :

Sponsoring authority : BAKOM - Switzerland

Date of issue of ICD : January 1994

Additional comments : None

ICD	: 0068
Name of coding system	: Intel Corporation OSI
Name & address of issuing organisation	: Intel Corporation 1900 Prairie City Road Folsom Ca. 95630 USA
Structure of code	: 1) 4 Numeric digits 2) None
Display Requirements	: None except all fields are left justified
Description of organizations covered by the coding system	: Intel Corporation, operating in several countries around the world.
Notes on use of the code	: The ICD code will be used to form the Initial Domain Identifier (IDI) portion of the Initial Domain Part (IDP) as described in ISO 8348 Addendum 2 for OSI NSAP addressing.
Sponsoring authority	: ANSI - USA
Date of issue of ICD	: January 1994
Additional code	: None

ICD : 0069

Name of coding system : SITA Object Identifier Tree

Name & address of issuing organization : SITA
112 Avenue Charles de Gaulle
92522 NEUILLY-SUR-SEINE CEDEX
France

Structure of code : 1) ISO(1), identified organization(3), sita(00xx)
2) None

Display requirements : None

Description of organizations covered by coding system : Airlines Aircraft Manufacturers, etc (i.e. users of SITA Worldwide Telecommunications and Information Services)

Notes on use of the code : SITA intends to use its OID Tree to define its own Objects for use with its OSI-based services (e.g. MHS & OSI Management)

Sponsoring authority : SITA (as an international organization) has a class B Liaison with ISO/IEC JTC1

Date of issue of ICD : April 1994

Additional comments : None

ICD	:	0070
Name of coding system	:	DaimlerChrysler Corporate Network
Name & address of issuing organization	:	DaimlerChrysler AG TOS/L, 010 M406 Emil0Kessler Strasse 4 70546 Stuttgart GERMANY
Structure of code	:	1) cccc (ICD) DCCN (DaimlerChrysler Corporate Network) 2) No check digits as in general the whole message has a checking mechanism
Display requirements	:	None
Description of organizations covered by coding system	:	Any company or organization that participates in the DaimlerChrysler Corporate Network. This network encompassed companies and organizations throughout the world.
Notes on use of the code	:	The ICD code will form the initial part of the OSI Network addressing and naming free as depicted in Addendum 2 to ISO 8348 (Network Layer addressing). These addresses will uniquely identify systems within DBCN and to the outside world.
Sponsoring authority	:	Deutsches Institut fur Normung e.V. (DIN)
Date of issue of ICD	:	April 1994/ Amended October 2001
Additional comments	:	None

ICD : 0071

Name of coding system : LEGO /OSI NETWORK

Name & address of issuing organization : LEGO Systems Inc
555 Taylor Road
Enfield, Conneticut 06082
USA
Tel : (203) 749 2291
Fax : (203) 763 6681

Structure of code : 1) Three fields: First field = ICD
Second field = Organization Code
Third field = Organization Name

2) None

Display requirements : None, except that all fields are left justified

Description of organizations covered by coding system : The organizations to be covered by the coding system include company locations and subsidiaries in the United States, 15 European cities, the Far East (Japan & Korea) and Brazil. We estimate having 5000+ nodes on the LEGOnet within 3 years.

Notes on use of the code : The ICD code will also form the Initial Domain Part of the OSI network addressing and naming tree as specified in addendum 2 to ISO 8348.

Sponsoring authority : American National Standards Institute (ANSI) - USA

Date of issue of ICD : May 1994

Additional comments : It is also necessary for 1 or more of these sites to be able to connect to non-LEGO companies

ICD	:	0072
Name of coding system	:	NAVISTAR/OSI Network
Name & address of issuing organization	:	International Truck & Engine Corp 4201 Winfield Road Warrenville Illinois 60555 USA Attention: Kosit Manaspiti Tel : 630 753 5517 Fax : 630 753 6710 e-mail: kosit.manaspiti@nav-international.com
Structure of code	:	1) Three fields: First field = ICD Second field = NAVISTAR Third field = International Truck and Engine Corporation 2) None
Display requirements	:	None, except that all fields are left justified
Description of organizations covered by coding system	:	Any organization that participates in the NAVISTAR/OSI networking system including: - Navistar International Corporation -International Truck and Engine Corporation
Notes on use of the code	:	The ICD code will also form the Initial Domain Part of the OSI Network addressing and naming tree as specified in Addendum 2 to ISO 8348.
Sponsoring authority	:	American National Standards Institute (ANSI) - USA
Date of issue of ICD	:	May 1994/ Amended November 2001
Additional comments	:	None

ICD : 0073

Name of coding system : ICD Formatted ATM address

Name & address of issuing organization : Newbridge Networks Corporation
600 March Road
P O Box 13600
Kanata , Ontario
CANADA, K2K 2E6

Structure of code : 1) Format: /XXXX/xxxxxxx/Organization Name//
Example: /XXXX/000000/Newbridge Network Corporation//
The xxxxxx field is a 6-digit BCD encoded number.
2) There are no check digits

Display requirements : None

Description of organizations covered by coding system : Private ATM Networks using Newbridge ATM terminal and switching equipment.

Notes on use of the code : Used as an ATM address prefix by
1) Newbridge ATM terminal equipment:
a)when performing user - network address registration
b)transparently initiating signalled ATM connections on behalf of other non-ATM (LAN) devices
c)directly initiating signaled ATM connections
2) Newbridge ATM switching equipment used to:
a)perform network - user address registration
b)perform routing of Switched Virtual Connections across a private ATM cell switching network

Sponsoring authority : COSIRA
c/o CGI Information Systems and Management Consultants Inc.
275 Slater Street
19th Floor
Ottawa, Ontario
CANADA, K1P 5H9

Date of issue of ICD : June 1994

Additional comments : None

ICD : 0074

Name of coding system : ARINC

Name & address of issuing organization : ARINC Incorporated
2551 Riva Road
Annapolis, MD 21401-7465
USA

Tel : + 410 266 4000
Fax : + 410 266 4040

Structure of code : 1) ISO (1), identified organization (3), arinc (00xx)

2) None

Display requirements : None

Description of organizations covered by coding system : Owners and Customers of ARINC'S Data Network services, Information Systems and other services.
Members of the Aeronautical industry.

Notes on use of the code : ARINC will define its own Objects for use with its OSI-based systems and services. ARINC will also define Objects for use within the Aeronautical industry.

Sponsoring authority : American National Standards Institute (ANSI)

Date of issue of ICD : July 1994

Additional comments : None

ICD : 0075

Name of coding system : Alcanet/Alcatel-Alsthom Corporate Network

Name & address of issuing organization : Alcatel Network Services Deutschland GmbH
Motostr. 25
D - 70499 Stuttgart
GERMANY

Technical Contact : Thomas Galuschka
Tel : + 49 711 821 2367
Fax : + 49 711 821 4793

Structure of code : 1) cccc (ICD) Alcanet

2) No check digits as in general the whole message has a checking mechanism

Display requirements : None

Description of organization covered by coding system : Any company or organization that is part of the Alcatel-Alsthom group. The network of this group (Alcanet) encompasses companies and organizations throughout the world.

Notes on use of code : The ICD code forms the initial part of the OSI network addressing scheme as depicted in Addendum 2 of ISO 8384

Sponsoring authority : Deutsches Institut für Normung e.V. (DIN)

Date of issue of ICD : August 1994

Additional comments : None

ICD	:	0076
Name of coding system	:	Sistema Italiano di Identificazione di oggetti gestito da UNINFO
Name & address of issuing organization	:	UNINFO Ente di Normazione Federato all'UNI C.so Galileo Ferraris 93 10128 Torino ITALY Tel : + 3911 501 027 Fax : + 3911 501 837
Structure of code	:	1) Six digits. Organization name: variable length up to 250 characters 2) No check digits
Display requirements	:	Space used as separator within the coding scheme of the organization name and between the organization code and the organization name.
Description of organizations covered by coding system	:	Any Italian company or organization intending for the registration of Object Identifiers according to ISO 8824
Notes on use of code	:	To be used for assignments of object identifiers according to ISO 8824 and ISO 8825
Sponsoring authority	:	UNI
Date of issue of ICD	:	October 1994
Additional comments	:	None

ICD	:	0077
Name of coding system	:	Sistema Italiano di Indirizzamento di Reti OSI Gestito da UNINFO
Name & address of issuing organization	:	UNINFO Ente di Normazione Federato all'UNI C.so Galileo Ferraris, 93 10128 Torino ITALY
Structure of code	:	1) To be defined 2)
Display requirements	:	To be defined
Description of organizations covered by coding system	:	Any company or organization operating in an Italian OSI networking environment.
Notes on use of code	:	The ICD code forms the initial part of the OSI network Addressing and naming tree depicted in Adendum 2 of ISO 8348.
Sponsoring authority	:	UNI
Date of issue of ICD	:	October 1994
Additional comments	:	None

ICD : 0078

Name of coding System : Mitel terminal or switching equipment

Name & address of issuing organization : Mitel Corporation
350 Legget Drive, P O Box 13089
Kanata ON K2K 1X3
Canada
Attn : Mr Francois Audet

Structure of code : 1) XXX/MITEL/Mitel Corporation//
2) None

Display requirements : None

Description of organizations covered by coding system : Networks using Mitel terminal or switching equipment

Notes on use of code : The ICD code will form the initial part of the naming tree for:

1- Private Integrated Services Network manufacturer-specific information as the Organization identifier forming the initial part of the OBJECT IDENTIFIER tree.

2- OSI Application Layer such as CSTA (ECMA 179).

Sponsoring authority : COSIRA
275 Slater St, 19th Floor
Ottawa ON K1P 5H9
Canada

Date of issue of ICD : November 1994

Additional comments : None

ICD : 0079

Name of coding system : ATM Forum

Name & address of issuing organization : The ATM Forum
303 Vintage Park Drive
Foster City, CA 94404-1138
USA

Tel: +(415)-578-6860
Fax: +(415)-525-0182

Structure of code : 1) Format includes 2 fields
First field = ICD
Second field = Domains Specific Part

2) None

Display requirements : None, except that all fields are left justified

Description of organizations covered by coding system : Any organization or company that participates in the ATM Forum UNI private addressing format. The ATM Forum encompasses organizations and companies throughout the world.

Notes on use of code : The ICD code will also form part of the Initial Domain Part of the OSI network addressing as specified in Addendum 2 to ISO 8348

Sponsoring authority : ANSI
11 West 42nd Street
New York 10036
USA

Date of issue of ICD : December 1994

Additional comments : None

ICD	:	0080
Name of coding system	:	UK National Health Service Scheme (EDIRA compliant)
Name & address of issuing organization	:	National Health Service Information Management Center 15 Frederick Road Birmingham B15 1SD Contact person: Mr Brian LOVE Tel : +44 1454 261 551 Fax: +44 1454 261 581
Structure of code	:	1) Structure of EDI identifier <u>Character repertoire</u> The EDI identifier consists of digits only. The identifier is fixed length and therefore no separators are required. <u>Length of registered organization id</u> The registered organization identifier has a fixed length of 10 digits including check digit <u>Subdivisions of registered organization id</u> There are no formal sub-divisions of the registered organization identifier. It is intended to allocate initially from the band <10xxxxxxxxc> in case it becomes necessary to assign registration sub-authorities. Sub-authorities would then be allocated bands <11xxxxxxxxc>, <12xxxxxxxxc> etc. allowing a possible total of 89 sub authorities. Registered organization identifiers starting <0xxxxxxxxc> are reserved for special purposes.
		2) <u>Check sum computation</u> The check sum used will be modulo 7.
Display requirements	:	None

cont

ICD	:	0080 cont.....
Description of organizations covered by coding system	:	<p><u>Organization highest level</u> Intended scope is 'legal entities' of the UK Healthcare community i.e. GPs, GDPs, NHS Hospital Trusts, Health Authorities, Health Commissioning Agencies, Health Laboratories, NHS Executive and other NHS bodies such as Blood Transfusion etc. Organizations having a legitimate interest in the Healthcare Community e.g. health insurance companies etc. will be strongly encouraged to use alternative registration schemes but may be considered for the NHS scheme on a case by case basis.</p>
Notes on use of code	:	EDIRA recommendations for coding in EDIFACT and other EDI systems
Sponsoring authority	:	Association Francaise de Normalisation (AFNOR) Tour Europe Cedex 7 92049 Paris La Defense FRANCE
Date of issue of ICD	:	January 1995
Additional comments	:	None

ICD : 0081

Name of coding system : International NSAP

Name & address of issuing organization : Federal Office for Communications
Zukunftstrasse 44
POSTFACH
CH-2501 Biel
Switzerland

Tel : +41 32 285 111
Fax : +41 32 285 528

Structure of code : 1) NSAP address (detailed document on structure can be supplied on request
2) No check digit

Display requirements : None

Description of organizations covered by coding system : Any organization requiring an international (country-independent) NSAP numbering space

Notes on use of code : None

Sponsoring authority : OFCOM/Swiss Federal Office for Communications

Date of issue of ICD : February 1995

Additional comments : None

ICD	:	0082
Name of coding system	:	Norwegian Telecommunications Authority's, NTA'S, EDI, identifier scheme (EDIRA compliant)
Name & address of issuing organization	:	Norwegian Telecommunications Authority P O Box 447 Sentrum N-0104 Oslo NORWAY Contact person: Mr Knut Smaaland Tel: + 47 22 82 48 04 Fax: + 47 22 82 48 40
Structure of code	:	1) Character repertoire; the registered identifier consists of digits only, the length is variable, no separators are needed Length of registered organization identifier; the identifier has a minimum length of 4 digits and a maximum length of 12 digits including the check digit where applicable. Subdivision of registered organization identifier; the first digit designates the version number of the coding system, the next two digits designates the registration authority or one of its sub-authorities, then follows the organization designator. The registered part is preceded by the ICD value when encoded in EDIFACT messages. 2) Check digit computation; when applicable the check digit will be computed modulo 11. The check digit will be the last digit in the registered identifier.
Display requirements	:	None
Description of organizations covered by coding system	:	Any organization or part thereof in need of unique EDI identifier.
Notes on use of code	:	For use in EDIFACT messages in accordance with current national recommendation on identification of EDI objects. (EDIRA compliant)
Sponsoring authority	:	Norwegian Standards Association
Date of issue of ICD	:	February 1995
Additional comments	:	Previously used code 56 within the UN/ECE 0007 code list.

ICD	:	0083
Name of coding system	:	Advanced Telecommunications Modules Limited Corporate Network
Name & address of issuing organization	:	ATM Ltd Mount Pleasant House Cambridge CB3 0BL ENGLAND
Structure of code	:	1) Format includes 2 fields : First field = ICD Second field = Domain specific part 2) None
Display requirements	:	None - all fields are left justified
Description of organizations covered by coding system	:	ATM terminal or switching equipments using the UNI private addressing format
Notes on use of code	:	The ICD code will also form part of the Initial Domain Part of the OSI network addressing as specified in Addendum 2 to ISO 8348
Sponsoring authority	:	BSI
Date of issue of ICD	:	March 1995
Additional comments	:	None

ICD	:	0084
Name of coding system	:	Athens Chamber of Commerce & Industry Scheme (EDIRA compliant)
Name & address of issuing organization	:	Athens Chamber of Commerce & Industry Akadimias Street 7 GR 108 71 Athens Contact person: Mrs M Hliapa Tel : +301 362-7911 Fax : +301-362-4643
Structure of code	:	Structure of EDI identifier <u>Character repertoire</u> The EDI identifier consists of digits only. The identifier has a fixed length. No separators are required. <u>Structure</u> : [123] [123456] [123456] [12] 17 < > A B C D A : numerical value allocated by the RA to the regional sub-authority (3 digits) B : numerical value allocated by the sub-authority to the registered organization (mandatory part of the identifier ; 6 digits) C : numerical value used by the registered organization (free part ; 6 digits) D : numerical check digit calculated by the registered organization ; (2 digits) <u>Check digit computation</u> The check digit is modular 97 computed on ABC as one number.
Display requirements:	:	None
Description of organizations covered by coding system	:	<u>Organization highest level</u> The Athens Chamber of Commerce & Industry will register at the highest level: Organizations (legal persons, partnerships, sole proprietor-ships and their branch offices) registered in the business register or organizations (legal or natural persons) not registered in the business register.
Notes on use of code	:	EDIRA recommendations for coding in EDIFACT and other EDI syntaxes.
Sponsoring authority	:	Association Francaise de Normalisation : AFNOR
Date of issue of ICD	:	March 1995
Additional comments :	:	None

ICD	:	0085
Name of coding system	:	Swiss Chambers of Commerce Scheme (EDIRA) compliant
Intended purpose/ application area	:	Numerical identifiers of organizations
Name & address of issuing organization	:	Zurich Chamber of Commerce on behalf of Swiss Chambers of Commerce CH-8022 Zurich Otto Mueller Phone: + 411 217 4050 Fax: + 411 217 4051 e-mail: omueller@zurichcci.ch
Structure of code	:	999-999999-999999-9-99; useage of 100999999-999999-9-99 is prohibited 1)18 numerical characters organization ID (mandatory): 9 characters (first 3 char. may indicate a registration office) organization part, OPI (optional): 6 char. OPI source indicator, OPIS (optional): 1 char. 2) Check digits (optional): last 2 char. Calculated mod 97 on used characters
Display requirements	:	0085999999999999999999; the allocated ICD value is used as a 4 digit prefix
Character repertoire	:	0-9 numerical characters
Language(s) used	:	English, German, French, Italian
Supports organization parts	:	Yes
Organization identifier reuse	:	25 years
Description of organizations covered by coding systems	:	Organizations (legal persons, partnerships, sole propietor-ships and their branch offices) registered in the business register and legal or natural persons not registered in the business register.
Notes on use of code	:	EDIRA recommendations for coding in syntaxes used for e-commerce and e-government, e.g. EDIFACT, ebXML

cont.....

ICD : 0085 cont.....

Alternate names for scheme : CH-CCI EDIRA code

Sponsoring authority : EDIRA Association
c/o Zurich chamber of commerce
Bleicherweg 5, P. O. Box 4031
8022 Zurich – Tel: +411 217 4050 – Fax: +411 217 4051

Otto Mueller OttoMueller-omueller@zurichcci.ch
Andre Mesropian amesropi@club-internet-fr

Date of issue of ICD : March 1995/ Amended Jan 2001/ Amended June 2002

Additional comments : ICD code 0085 originally issued to Zurich Chamber of Commerce on behalf of the Swiss Chamber of Commerce however it was never used. The rights and obligations for the scheme were transferred to Swisskey Ltd.; the Swiss Chambers of commerce are shareholders of Swisskey Ltd.; Swisskey had been using the scheme since 1998. Swisskey has ceased its operation on 30th June 2001; all identifiers issued By Swisskey started with 100. They were used in X.509-certificates which are all revoked.

ICD	:	0086
Name of coding system	:	United States Council for International Business (USCIB) Scheme (EDIRA compliant)
Name & address of issuing organization	:	United States Council for International Business (USCIB) 1212 Avenue of the Americas USA New York, NY 10036 Contact person: Mr Peter ROBINSON Tel : +1212 354 4851 Fax : +1212 575 0327
Structure of code	:	<p>Structure of EDI identifier</p> <p><u>Character repertoire</u></p> <p>The EDI identifier consists of digits only. The identifier has a fixed length. No separators are required.</p> <p><u>Structure</u>: [123] [123456] [123456] [12]</p> <p style="text-align: center;">17</p> <p style="text-align: center;">< A B C D ></p> <p>A : numerical value allocated by the RA to the regional sub-authority (3 digits) B : numerical value allocated by the sub-authority to the registered organization (mandatory part of the identifier ; 6 digits) C : numerical value used by the registered organization (free part ; 6 digits) D : numerical check digit calculated by the registered organization ; (2 digits)</p> <p><u>Check digit computation</u></p> <p>The check digit is modular 97 computed on ABC as one number.</p>
Display requirements:		None
Description of organizations covered by coding system	:	<p><u>Organization highest level</u></p> <p>The United States Council for International Business will register at their highest level: Organizations (legal persons, partnerships, sole proprietor-ships and their branch offices) registered in the business register or organizations (legal or natural persons) not registered in the business register.</p>
Notes on use of code	:	EDIRA recommendations for coding in EDIFACT and other EDI syntaxes.
Sponsoring authority	:	Association Francaise de Normalisation : AFNOR
Date of issue of ICD	:	March 1995
Additional comments:		None

ICD	:	0088
Name of coding system	:	EAN Location Code
Name & address of issuing organization	:	EAN International rue Royale 29 B-1000 Brussels Belgium Tel : +32.2.218.76.74 Fax : +32.2.218.75.85
Structure of code	:	1) 13 digits including check digits 2) None
Display requirements	:	None
Description of organizations covered by coding system	:	The mission of EAN International and its member numbering organizations is to take a leading role in establishing a global multi-industry system of identification and communication for products and services based on internationally accepted and business led standards. The objective is to improve the efficiency of integrated logistics while contributing added value to partners involved,as well as to consumers. At the end of 1994,near to 300,000 companies from a very large variety of sectors of trade and industry participated in the EAN system,through membership to one of the 66 national or pluri-national numbering organizations.
Notes on use of code	:	The ICD code is intended to be used as agency identifier in the UN/EDIFACT service and data segments, replacing the current code values maintained by the UN.
Sponsoring authority	:	DIN
Date of issue of ICD	:	April 1995
Additional comments	:	None

ICD : 0089

Name of coding system : The Association of British Chambers of Commerce Ltd. Scheme (EDIRA compliant)

Name & address of issuing organization : The Association of British Chambers of Commerce Ltd.
9, Tufton Street, Westminster
LONDON, SW1P 3QB
Contact person : Mrs Elizabeth Boyd-Adams
Tel : +44 71 222 1555
Fax : +44 71 799 2202
E-mail X400 G=Elizabeth, S=Boyd-Adams, O= ABCC,
A=BT, C=GB

Structure of code :

Structure of EDI identifier

Character repertoire

The EDI identifier consists of digits only.

The identifier has a fixed length. No separators are required.

Structure: [123] [123456] [123456] [12]
17

< A B C D >

A : numerical value allocated by the RA to the regional sub-authority (3 digits)

B : numerical value allocated by the sub-authority to the registered organization (mandatory part of the identifier ; 6 digits)

C : numerical value used by the registered organization (free part ; 6 digits)

D : numerical check digit calculated by the registered organization ; (2 digits)

Check digit computation

The check digit is modular 97 computed on ABC as one number.

Display requirements : None

Description of organizations covered by coding system : Organization highest level
The Association of British Chambers or Commerce Ltd will register at their highest level.
Organizations (legal persons, partnerships, sole proprietor-ships and their branch offices) registered in the business register(states's Secretary of State or equivelent) or organizations (legal or natural persons) not registered in the business register.

cont

ICD : 0089 cont...

Notes on use of code : EDIRA recommendations for coding in EDIFACT and other EDI syntaxes.

Sponsoring authority : Association Francaise de Normalisation : AFNOR

Date of issue of ICD : June 1995

Additional comments : None

ICD	:	0090
Name of coding system	:	Internet IP addressing - ISO 6523 ICD encoding
Name & address of issuing organization	:	Internet Assigned Numbers Authority c/o Joyce K. Reynolds USC - Information Sciences Institute 4676 Admiralty Way Marina del Rey, California 90292-6695 USA E-mail: iana @ isi.edu Phone: +1 310-822-1511
Structure of code	:	1) ICD Organization Code, 1-14 characters Organization name, up to 250 characters 2) None, as the whole message has a checking mechanism
Display requirements	:	As per ISO 6523: 1984 clause 4
Description of organizations covered by coding system	:	Any organization in the Internet environment. This program encompasses organizations with upwards of 30 million users throughout the world.
Notes on use of code	:	The ICD code will also form the Initial Domain Part of the OSI network addressing and naming tree as specified in ISO 8348, Annex A.
Sponsoring authority	:	ISO/IEC JTC 1/SC 6
Date of issue of ICD	:	July 1995
Additional comments	:	None

ICD	:	0091
Name of coding system	:	Cisco Sysystems / OSI Network
Name & address of issuing organization	:	Cisco Systems 170 W. Tasman Drive San Jose CA 95134 USA Phone + 1 408 526 4000 Fax + 1 408 426 4100
Structure of code	:	1) Three fields First field = ICD Second field = Organization Code, 1-14 characters Third field = Organization Name, up to 150 characters 2)
Display requirements	:	None, except that all fields are left justified
Description of organizations covered by coding system	:	Any organization that participates in a Cisco Systems / OSI networking environment. This program encompasses organizations throughout the world.
Notes on use of code	:	The ICD will also form the Initial Domain Part of the OSI networking addressing and naming tree as specified in Addendum 2 to ISO 8348.
Sponsoring authority	:	American National Standards Institute (ANSI) - USA
Date of issue of ICD	:	November 1995
Additional comments	:	None

ICD	:	0092
Name of coding system	:	Not to be assigned (see additional comments)
Name & address of issuing organization	:	
Structure of code	:	1) 2)
Display requirements	:	
Description of organizations covered by coding system	:	
Notes on use of code	:	
Sponsoring authority	:	
Date of issue of ICD	:	
Additional comments	:	This was originally allocated to the Danish Chamber of Commerce but due to a conflict with the UN/ECE codes they have been reallocated ICD 0096.

ICD	:	0093
Name of coding system	:	Revenue Canada Business Number Registration (EDIRA compliant)
Name & address of issuing organization	:	Revenue Canada 123 Slater Street, Ottawa, ON K1A OL8 <u>Signatory name</u> Roderick G. Quiney, Director-General <u>Contact address</u> 25 McArthur, Tower C, 7th Floor, Ottawa Ontario CANADA K1A OL8 Tel + 1 613 941 5007 Fax + 1 613 941 8539
Structure of code	:	<u>Character repertoire</u> The BN contains a 15 character number (e.g. "12345 6789 RC0001") Characters are restricted to the numeric 0-9 and the alphabetic A-z. The BN is fixed length. <u>Length of the registered organization id</u> The length is up to 15 characters. Each field if used, has a fixed length. <u>Subdivisions of registered organization id</u> The identifier is sub-divided into up to 3 fixed length fields. The <i>Registration Number</i> consisting of nine numeric digits may be inherited from its Goods and Services Tax (GST) number or may be allocated from unused BN number space. The <i>Program Identifier</i> consists of two character alphabetic code. the four Program Identifiers already allocated are "RC" (corporate income tax), "RM" (import/export duties), "RP" (payroll source deductions) and "RT" (goods and service tax). Two potential Program Identifiers already reserved are "VS" (vendor/supplier of goods and services to government) and "VC" (consignee as government destination/accounting point). The <i>Reference Number</i> within a particular government program consists of four numeric digits. The use of an<organization-free part> is possible at the user's will, but is not specified as part of the registration scheme. <u>Check character</u> The BN is a 15 character broken into a 9 digit root followed by a 6 character account identifier. The last digit of the 9 root is the check digit using MOD10.

Contd.....

ICD	:	0093 Contd...
Display requirements	:	To facilitate user consultation, the BN is displayed as three components, separated by a space.
Description of organizations covered by coding system	:	The BN is a numbering system whose purpose is to uniquely identify private and public sector entities, i.e. registrants, government programs and operating entity(ies).
Notes on use of code	:	EDIRA recommendations for coding in EDIFACT and other EDI systems.
Sponsoring authority	:	Association Francaise de Normalisation : AFNOR
Date of issue of ICD	:	November 1995
Additional comments	:	None

ICD	:	0094 Contd
Notes on use of code	:	EDIRA recommendations for coding in EDIFACT and other EDI syntaxes.
Sponsoring authority	:	Association Francaise de Normalisation : AFNOR
Date of issue of ICD	:	November 1995
Additional comments	:	None

ICD : 0095

Name of coding system : Hewlett - Packard Company
Internal AM Network

Name & address of issuing organization : Hewlett - Packard Company
3000 Hanover Street
Palo Alto, CA 94304
USA

Phone +1 415 424 3600
Fax +1 415 424 3632

Structure of code : 1) Format includes 2 fields :
First field = ICD
2) Second field = Domain specific part

Display requirements : None, except that all fields are left justified

Description of organizations covered by coding system : Hewlett - Packard site ATM networks. This encompasses
Hewlett - Packard sites throughout the world.

Notes on use of code : The ICD will also form part of the Initial Domain part of the
OSI network addressing and naming tree as specified in Addendum 2
to ISO 8348

Sponsoring authority : American National Standards Institute (ANSI) - USA

Date of issue of ICD : December 1995

Additional comments : None

ICD	:	0096
Name of coding system	:	DANISH CHAMBER OF COMMERCE Scheme (EDIRA compliant)
Name & address of issuing organization	:	Danish Chamber of Commerce Boerson DK 1217 Copenhagen Contact person: Mr Vagn JENSEN Tel : + 45 33 95 05 00 Fax : + 45 33 32 52 16
Structure of code	:	Structure of EDI identifier <u>Character repertoire</u> The EDI identifier consists of digits only. The identifier has a fixed length. No separators are required. <u>Structure</u> : [123] [123456] [123456] [12] 17 < > A B C D A : numerical value allocated by the RA to the regional sub-authority (3 digits) B : numerical value allocated by the sub-authority to the registered organization (mandatory part of the identifier ; 6 digits) C : numerical value used by the registered organization (free part ; 6 digits) D : numerical check digit calculated by the registered organization ; (2 digits) <u>Check digit computation</u> The check digit is modular 97 computed on ABC as one number.
Display requirements	:	None
Description of organizations covered by coding system	:	<u>Organization highest level</u> The Danish Chamber of Commerce & Industry will register at the highest level: Organizations (legal persons, partnerships, sole proprietor-ships and their branch offices) registered in the business register or organizations (legal or natural persons) not registered in the business register.

cont

ICD : 0096 contd

Notes on use of code : EDIRA recommendations for coding in EDIFACT and other EDI syntaxes.

Sponsoring authority : Association Francaise de Normalisation : AFNOR

Date of issue of ICD : November 1995

Additional comments : Originally allocated 0092 but this conflicted with UN/ECE code

ICD	:	0097
Name of coding system	:	FTI - Ediforum Italia (EDIRA compliant)
Name & address of issuing organization	:	FTI - Ediforum Italia Viale Lazio, 21 20135 Milano - ITALY Contact person: Mr Giorgio PACIFICI Tel : + 39 2 545 61 20 Fax : + 39 2 551 35 44 E-mail : FTI@mbox.cosi.it
Structure of code	:	Structure of EDI identifier <u>Character repertoire</u> The EDI identifier consists of digits only. The identifier has a fixed length. No separators are required. <u>Structure</u> : [1234567] [123] [1] [12345] min 11- max 16 < > A B C D A : numerical value (7 digits) assigned by Ufficio Provinciale IVA (local branch of Ministry of Finance); B : numerical value a (3 digits) identifying the County; C : numerical check digit (1 digit); D : optional numerical value (up to 5 digits) used by the registered organization (free part). <u>Check digit computation</u> The check digit algorithm is the one published in the Gazzetta Ufficiale n° 345 of December 29, 1976.
Display requirements	:	None
Description of organizations covered by coding system	:	FTI - Ediforum Italia will register at their highest level.
Notes on use of code	:	EDIRA recommendations for coding in EDIFACT and other EDI syntaxes.
Sponsoring authority	:	Association Francaise de Normalisation : AFNOR
Date of issue of ICD	:	February 1996
Additional comments:		None

ICD : 0098

Name of coding system : CHAMBER OF COMMERCE TEL AVIV-JAFFA Scheme (EDIRA compliant)

Name & address of issuing organization : Chamber of Commerce Tel Aviv-Jaffa
84 Hahashmonaim Street
Tel Aviv 67011, ISRAEL

Contact person: Mr Zvi AMIT, General Manager
Tel : +972 3 563 1010
Fax : +972 3 561 9025

Structure of code : **Structure of EDI identifier**

Character repertoire

The EDI identifier consists of digits only.

The identifier has a fixed length. No separators are required.

Structure: [123] [123456] [123456] [12]

17

< >
 A B C D

A : numerical value allocated by the RA to the regional sub-authority
(3 digits)

B : numerical value allocated by the sub-authority to the registered
organization (mandatory part of the identifier ; 6 digits)

C : numerical value used by the registered organization (free part ;
6 digits)

D : numerical check digit calculated by the registered organization ;
(2 digits)

Check digit computation

The check digit is modular 97 computed on ABC as one number.

Display requirements : None

Description of organizations covered by coding system : Organization highest level

The Chamber of Commerce Tel Aviv-Jaffa will register at the
highest level:

Organizations (legal persons, partnerships, sole proprietor-ships and
their branch offices) registered in the business register or
organizations (legal or natural persons) not registered in the business

register.

contd

ICD : 0098 contd....

Notes on use of code : EDIRA recommendations for coding in EDIFACT and other EDI syntaxes.

Sponsoring authority : Association Francaise de Normalisation : AFNOR

Date of issue of ICD : February 1996

Additional comments : None

ICD	:	0099
Name of coding system	:	Siemens Supervisory Systems Network
Name & address of issuing organization	:	Siemens AG, ON S Ruppert-Mayer-Str. 44 D-81359 Munchen Germany Tel: +49 89 722 23555 Fax: +49 89 722 26473
Structure of code	:	1) cccc (ICD) 2) No check digits as in general the whole message has a checking mechanism
Display requirements	:	None
Description of organizations covered by coding system	:	Any company or organization using Siemens Supervisory Systems and willing to accept Siemens ON Service as their registration authority for the Supervisory Systems Network. This network encompasses companies and organizations around the world.
Notes on use of code	:	The ICD code will form the initial part of OSI Network addressing and naming tree as depicted in Addendum 2 to ISO 8348 (Network layer addressing). These addresses will uniquely identify systems with Siemens Supervisory Systems Network and to the outside world.
Sponsoring authority	:	Deutsches Institut fur Normung e.V (DIN)
Date of issue of ICD	:	July 1996
Additional comments	:	None

ICD	:	0100
Name of coding system	:	PNG_ICD Scheme
Name & address of issuing organization	:	GPT Limited Public Networks Group New Century Park P O Box 53 Coventry CV3 1HJ Tel. 01203-562-000. (Contact - 'Strategy/Customer Network Services').
Structure of code	:	1) ICD (4 characters) 2) Organization Code, comprising 4 fields with a total of 10 characters. No check digits are used in the code.
Display requirements	:	None.
Description of organizations covered by coding system	:	Telecommunications organizations worldwide using the PNG_ICD scheme and requiring a globally unique organization code.
Notes on use of code	:	As per annex A & B of ISO 8348.
Sponsoring authority	:	DIN (Deutsches Institut für Normung) NI Burggrafen Strasse 6 Berlin.
Date of issue of ICD	:	September 1996
Additional comments	:	None.

ICD	:	0101
Name of coding system	:	South African Code Allocation
Name & address of issuing organization	:	Thawte Consulting 33 Protea Way Durbanville 7550 South Africa
Structure of code	:	1) Sequence of digits 2)
Display requirements	:	No special formatting, plain text digits
Description of organizations covered by coding system	:	South African companies, close corporations, State entities and other organizations.
Notes on use of code	:	None
Sponsoring authority	:	South African Bureau of Standards (SABS)
Date of issue of ICD	:	Oct 1996
Additional comments	:	None

ICD : 0102

Name of coding system : HEAG

Name & address of issuing organization : Hessische Elektrizitäts-AG
Jagertorstrasse 207
64289 Darmstadt
Germany
Technical Contact :
Peter Giesendorf Tel 049 6151 709 2528
Gerd schmidt Tel 049 6151 709 2547
Andreas Prels Tel 049 6151 709 2529

Fax 049 6151 709 2420

Structure of code : 1) cccc(ICD)
2) no check digits

Display requirements : None

Description of organizations covered by coding system : Any company or organization that is part of the HEAG Holding group and all customers.

Notes on use of code : None

Sponsoring authority : Deutsches Institut für Normung e.V. (DIN)

Date of issue of ICD : October 1996

Additional comments : None

ICD : 0103

Name of coding system : (Reserved for later allocation)

Name & address of issuing organization :

Structure of code : 1)
2)

Display requirements :

Description of organizations covered by coding system :

Notes on use of code :

Sponsoring authority :

Date of issue of ICD :

Additional comments :

ICD	:	0104
Name of coding system	:	BT - ICD Coding System
Name & address of issuing organization	:	Tony Holmes pp 9.4 207 Old Street London EC1V 9NR Tel : +44 171 250 6981
Structure of code	:	1) Format includes 2 fields: First field = ICD (4 decimal digits) Second field = Domain specific part 2) None
Display requirements	:	None - all fields are left justified
Description of organizations covered by coding system	:	The coding system will be used to provide ATM End System Addresses (AESAs) based on ICD format NSAP addresses. These addresses will be used to identify User Network Interfaces to ATM networks as specified by the ATM Forum UNI specifications. BT will use these addresses internally, and to provide customers with non-geographic private AESAs.
Notes on use of code	:	The ICD code will also form part of the Initial Domain Part of OSI Network Addresses as specified in Annex A of ISO/IEC 8348 : 1993
Sponsoring authority	:	BSI
Date of issue of ICD	:	Dec 96
Additional comments	:	None

ICD	:	0105
Name of coding system	:	Portuguese Chamber of Commerce and Industry Scheme (EDIRA compliant)
Name & address of issuing organization	:	Portuguese Chamber of Commerce and Industry Rua das Portas de Santo Antao, 89 PT 1194 Lisboa Codex Contact person: Mr Antonio REGUENGOS Tel : +351 1 342 4111 Fax : +351 1 342 4304 E-mail (X.400) c=pt;a=marconi-sva;p=email400;0=acl-ccip;s=drc;Ou=drc
Structure of code	:	<p>Structure of EDI identifier <u>Character repertoire</u> The EDI identifier consists of digits only. The identifier has a fixed length. No separators are required. <u>Structure</u>: [123] [123456] [123456] [12] <div style="text-align: center;"> 17 < > A B C D A : numerical value allocated by the RA to the regional sub-authority (3 digits) B : numerical value allocated by the sub-authority to the registered organization (mandatory part of the identifier ; 6 digits) C : numerical value used by the registered organization (free part ; 6 digits) D : numerical check digit calculated by the registered organization ; (2 digits)</div> <u>Check digit computation</u> The check digit is modular 97 computed on ABC as one number.</p>
Display requirements	:	None
Description of organizations covered by coding system	:	<u>Organization highest level</u> The Portuguese Chamber of Commerce and Industry will register at the highest level: Organizations (legal persons, partnerships, sole proprietor-ships and their branch offices) registered in the appropriate business registers (state's Secretary of State or equivalent) or organizations (legal or natural persons) not registered in the business registers.

contd

ICD : 00105 contd....

Notes on use of code : EDIRA recommendations for coding in EDIFACT and other EDI syntaxes.

Sponsoring authority : Association Francaise de Normalisation : AFNOR

Date of issue of ICD : January 1997

Additional comments : None

ICD : 00106 contd....

Notes on use of code : EDIRA recommendations for coding in EDIFACT and other EDI syntaxes.

Sponsoring authority : Association Francaise de Normalisation : AFNOR

Date of issue of ICD : January 1997

Additional comments : None

ICD : 00107 contd....

Notes on use of code : EDIRA recommendations for coding in EDIFACT and other EDI syntaxes.

Sponsoring authority : Association Francaise de Normalisation : AFNOR

Date of issue of ICD : January 1997

Additional comments : None

ICD : 0108

Name of coding system : Australian Chambers of Commerce and Industry Scheme (EDIRA compliant)

Name & address of issuing organization : Australian Chambers of Commerce and Industry
P O Box E 14, Queen Victoria Terrace
AU Canberra ACT 2600, Australia
Contact person: Mr Brent DAVIS
Tel : +61 6 273 23 11
Fax : +61 6 273 31 96

Structure of code : **Structure of EDI identifier**
Character repertoire
The EDI identifier consists of digits only.
The identifier has a fixed length. No separators are required.
Structure : [123] [123456] [123456] [12]

17

< >

A B C D

A : numerical value allocated by the RA to the regional sub-authority (3 digits)

B : numerical value allocated by the sub-authority to the registered organization (mandatory part of the identifier ; 6 digits)

C : numerical value used by the registered organization (free part ; 6 digits)

D : numerical check digit calculated by the registered organization ; (2 digits)

Check digit computation

The check digit is modular 97 computed on ABC as one number.

Display requirements : None

Description of organizations covered by coding system : Organization highest level
Australian Chambers of Commerce and Industry will register at the highest level:
Organizations (legal persons, partnerships, sole proprietor-ships and their branch offices) registered in the appropriate business registers (state's Secretary of State or equivalent) or organizations (legal or natural persons) not registered in the business registers.

contd

ICD : 00108 contd....

Notes on use of code : EDIRA recommendations for coding in EDIFACT and other EDI syntaxes.

Sponsoring authority : Association Francaise de Normalisation : AFNOR

Date of issue of ICD : January 1997

Additional comments : None

ICD : 0109

Name of coding system : BellSouth ICD AESA (ATM End System Address)

Name & address of issuing organization : BellSouth Corporation
1155 Peachtree Street NE
Atlanta, GA 30309
Contact : Robert V. Epley
Tel : + 404-332-2216
Fax : + 404-420-8477

Structure of code	Field #	bytes	Name	Notes
	1	1	Authority and Format Identifier	=0x47
	2	2	ICD	
	3	10	Higher Order Domain Specific Part	BellSouth administered
	4	6	End System Identifier	End user field
	5	1	Selector	End user field

This structure conforms to the ICD AESA specified in *User-Network (UNI) Specification Version 3.1* and *ATM User-Network Interface (UNI) Signalling Specification Version 4.0 (af-sig-0061.000)*. Both by the ATM Forum.

Display requirements : None

Description of organizations covered by coding system : Any BellSouth customer (individual or company) needing an ATM address or block of ATM addresses, initially in the southern USA, but possibly worldwide. These addresses should be reachable by non-BellSouth ATM users via interconnecting ATM carriers.

Notes on use of code : Use to form globally unique BellSouth ICD ATM End System Addresses (AESAs)

Sponsoring authority : American National Standards Institute (ANSI) - USA

Date of issue of ICD : January 1997

Additional comments : None

ICD : 0110

Name of coding System : Bell Atlantic

Name & address of issuing organization : Bell Atlantic
1310 N. Courthouse Rd.
3rd Floor
Arlington, VA 22201
Tel : +703-974-1510
Fax : +703-974-0616

Structure of code : Format includes 2 fields :

First field = ICD
Second field = Domain Specific Part

Display requirements : None, except that all fields are left justified

Description of organizations covered by coding system : Any organization or company that utilizes Bell Atlantic's ATM-based services (e.g. Cell Relay Service). As a service provider Bell Atlantic wishes to assign globally unique addresses to its customers.

Notes on use of code : The ICD Code will also form part of the Initial Domain Part of the OSI network addressing as specified in Addendum 2 to ISO 8348.

Sponsoring authority : American National Standards Institute (ANSI) - USA

Date of issue of ICD : January 1997

Additional comments : None

ICD	:	0111
Name of coding system	:	Object Identifiers
Name & address of issuing organization	:	Institute of Electrical and Electronics Engineers PO Box 1331 445 Hoes Lane Piscataway, NJ 08855 USA
Structure of code	:	SMPTE 298M Universal Labels for Unique Identification of Digital Data an ISO/ITU based identifier hierarchy registration system.
Display requirements	:	None
Description of organizations covered by coding system	:	IEEE, including RAC (registration authority committee) and other sub-entities
Notes on use of code	:	Primary application is SMPTE 298M Universal Labels. Other applications may also be supported.
Sponsoring authority	:	American National Standards Institute (ANSI)
Date of issue of ICD	:	May 1997
Additional comments	:	None

ICD	:	0112
Name of coding system	:	ISO register for Standards producing Organizations
Name & address of issuing organization	:	International Organization for Standardization (ISO) 1 rue de Varembe Case Postale 56 CH 1211 Geneve 20 SWITZERLAND
Structure of code	:	1) Numeric sequential 2)
Display requirements	:	None
Description of organizations covered by coding system	:	Any organization, at its highest level, producing standards that need to be referenced by a Technical Committee or other body of ISO or of another international organization working in the area of standardization.
Notes on use of code	:	None
Sponsoring authority	:	Association Francaise de Normalisation (AFNOR)
Date of issue of ICD	:	May 1997/Amended May 1999
Additional comments	:	This system is intended to be used among others by TC 184 for referencing standard producing bodies within the components library standards.

ICD : 0113

Name of coding system : OriginNet

Name & address of issuing organization : Origin BV
Groenewoudse weg 1
5621 BA Eindhoven
The Netherlands

Tel : +31 4027 87295
Fax : +31 4027 89081

Structure of code : Format includes 2 fields
First field : ICD
Second field : Domain Specific Part

Display requirements : None, except all fields left justified

Description of organizations covered by coding system : Any organization or company that utilizes Origin's ATM based services. As a service provider Origin wishes to be able to assign unique addresses to its customers.

Notes on use of code : The ICD code will also form part of the Initial Domain Part of the OSI network addressing as specified in addendum 2 to ISO 8348.

Sponsoring authority : NNI (Nederlands Normalisatie Instituut)

Date of issue of ICD : May 1997

Additional comments : None

ICD : 0114

Name of coding system : Check Point Software Technologies

Name & address of issuing organization : Check Point Software Technologies Ltd
3A Jabotinski st. Diamond Tower
Ramat-Gan 52520
ISRAEL

Tel : +972 3613 1833
Fax : +972 3575 9256

Structure of code : 1) Format includes 3 fields:
First field : ICD, 4 decimal digits
Second field : Organization Code, 1-14 characters
Third field : Organization Name, up to 150 characters

2) No check digits

Display requirements : None, except that all fields are left justified

Description of organizations covered by coding system : Check Point Software Technologies subdivisions and customers

Notes on use of code : The ICD will also form part of the Initial Domain part of the OSI network addressing and naming tree as specified in Addendum 2 to ISO 8349

Sponsoring authority : Standards Institution of Israel (SII)

Date of issue of ICD : June 97

Additional comments : None

ICD : 0115

Name of coding system : Pacific Bell Data Communications Network

Name & address of issuing organization : Pacific Bell
Broadband Strategy and Engineering
2600 Camino Ramon, Room 1S200BB
San Ramon, CA 94583
USA
Phone : +510-823-3578
Fax : +520-867-1405

Structure of code : An OSI network address, which consists of the IDP, with subfields AFI and ICD, followed by the Domain Specific Part. No check digits are used.

Display requirements : None

Description of organizations covered by coding system : Any organization or company that participates in the Pacific Bell Data Communications Network.

Notes on use of code : The ICD code will also form the Initial Domain Part of the OSI network addressing and naming tree as specified in ISO 8348.

Sponsoring authority : American National Standards Institute (ANSI)- USA

Date of issue of ICD : June 97

Additional comments : None

ICD	:	0116
Name of coding system	:	PSS Object Identifiers
Name & address of issuing organization	:	PSS (Postal Security Services) c/o Finland Post Ltd Products Electronic Messaging P.O. Box 702 FIN-00100 POSTI FINLAND Tel : +358 204 511 Fax : +358 204 4545
Structure of code	:	1) As defined in ISO 6523, clause 3.1 2) Check digits, none
Display requirements	:	As defined in ISO 6523, clause 4.2
Description of organizations covered by coding system	:	All member organizations of PSS. Currently Finland Post Ltd., Norway Post, Post Denmark, Sweden Post Ltd., PostGEM and their associated companies.
Notes on use of code	:	A) In the SIO the organization name will normally be omitted B) The code is primarily intended for the registration of Object Identifiers according to ISO/IEC 8824: Level 1: iso (1) Level 2: identified organization (3) Level 3: PSS (xxxx) Level 4 and higher: defined by PSS conventions
Sponsoring authority	:	Finish Standards Association, SFS
Date of issue of ICD	:	July 1997
Additional comments	:	PSS (Postal Security Services) is a grouping of Postal companies offering security services in telecommunication. Finland Post Ltd. acts as a co-ordinator of registration of common OIDs.

ICD : 0117

Name of coding system : STENTOR-ICD CODING SYSTEM

Name & address of issuing organization : B. Sambasivan
Stentor Resource Centre Inc.
Room 480, 160 Elgin St.
Ottawa, Ontario K1G 3JA
Canada
Tel.# + 1 613 781 7458 Fax.# + 1 613 781 6454

Structure of code : 1) Format includes 2 fields.
First field - ICD(4 decimal digital)
Second field - Domain Specific Part
2) None

Display requirements : None

Description of organizations covered by coding system : The coding system will be used within Stentor's ATM network to identify ICD NSAP end points.

Notes on use of code : The ICD code will be used to form the Initial Domain part of the OSI Network Address as specified in Annex A of ISO/IEC 8348:1993

Sponsoring authority : Standards Council of Canada (SCC)

Date of issue of ICD : August 97

Additional comments : None

ICD	:	0118
Name of coding system	:	ATM-Network ZN'96
Name & address of issuing organization	:	Deutsche Telekom AG AM Kavalleriesand 3 64295 Darmstadt
Structure of code	:	ICD Format (4 characters)
Display requirements	:	--none--
Description of organizations covered by coding system	:	--none at present time--
Notes on use of code	:	--none--
Sponsoring authority	:	DIN-NI
Date of issue of ICD	:	August 97
Additional comments	:	--none--

ICD : 0119

Name of coding system : MCI / OSI Network

Name & address of issuing organization : MCI Telecommunications Corporation
Technical Standards Management
Dept. 1225/107
2400 N. Glenville Dr.
Richardson, TX 75082
USA

Phone +1.972.918.5630
Fax +1.972.918.6038

Structure of code : 1) Three fields
First Field = ICD
Second Field = Organization Code, 1-14 digits
Third Field = Organization Name, up to 250 digits

Display requirements : None, except that all fields are left justified.

Description of organizations covered by coding system : Any organization in a MCI / OSI networking environment.
This program encompasses organizations throughout the world.

Notes on use of code : The ICD code will also form the Initial Domain Part of the OSI network addressing and naming tree as specified in Addendum 2 to ISO 8348.

Sponsoring authority : American National Standards Institute (ANSI) - USA

Date of issue of ICD : August 1997

Additional comments :

ICD : 0120

Name of coding system : Advantis

Name & address of issuing organization : Advantis
Charles M. Reiss
231 N. Martingdale Rd
Schaumbur, Ill, USA
60173-2254
Phone : 847-240-8504
Fax : 847-240-3864

Structure of code : The format includes three fields:
First field: ICD, 4 digits
Second field: Organization code, 1-14 digits
Third field: Organizational name up to 250 digits

Display requirements : None

Description of organizations covered by coding system : This ICD structure will be used for ATM customers of Advantis.
This would also be used for all managed devices provided by Advantis around the world in the LAN, Campus and WAN.

Notes on use of code : None

Sponsoring authority : American National Standards Institute (ANSI) - USA

Date of issue of ICD : October 97

Additional comments : This ICD number will be used to identify ATM devices that are attached to our ATM service. Typically this world wide ATM service would be offered to Fortune 100 customers, like Sears, who want a managed ATM solution or who require full ATM campus to campus outsourcing. The addressing components would include Host or other device, LAN, Campus, and global WAN nodes.

ICD : 0121

Name of coding system : Affable Software Data Interchange Codes

Name & address of issuing organization : Affable Software Corporation
6239 Thome Avenue
Burnaby, British Columbia
Canada- V3N 2V2

Contact : Eric Kolotyluk Tel : +1-604 522-1201

Structure of code : 1) format: XXXX/AFC
example: 0000/AFC
2) none

Display requirements : None

Description of organizations covered by coding system : Organizations using Affable Software applications and data standards

Notes on use of code : The ICD code will form the initial part of the naming tree for applications and data standards supported by Affable Software forming the initial part of the OBJECT IDENTIFIER tree.

Sponsoring authority : Standards Council of Canada
45 O'Connor Street- Suite 1200
Ottawa, Ontario K1P 6N7
Canada

Tel + 1-613-238-3222 Fax: +1-613-395-4564

Date of issue of ICD : Feb 1998

Additional comments : None

ICD : 0122

Name of coding system : BB-DATA GmbH

Name & address of issuing organization : BB-DATA GmbH
Brunnestrasse 11
13355 Berlin
Germany

Contact : Dirk Haegebarth
Tel : +49 30 2455 4353
Fax ; +49 30 2455 7201

Structure of code : cccc(ICD)

Display requirements : None

Description of organizations covered by coding system : The BB-Data is a Service Provider for the Bankgesellschaft Berlin and subsidiary companies

Notes on use of code : None

Sponsoring authority : DIN-NI

Date of issue of ICD : Feb 98

Additional comments : None

ICD : 0123

Name of coding system : BASF Company ATM-Network

Name & address of issuing organization : BASF Computer Services GmbH
Carl-Bosch-Str. 38
67056 Ludwigshafen
Germany

(Contact: BCS/NET Tel. + 49621 60 49323)

Structure of code : 1) ICD (International Code Designator)
2) Organization code, comprising 4 fields with a total of 10 characters

Display requirements : None

Description of organizations covered by coding system : Any organization part of the BASF Company requiring a unique organization code

Notes on use of code : As specified in ISO 8348

Sponsoring authority : DIN (Deutsches Institut für Normung e.V.)
Burggrafenstr. 6, D 10787 Berlin

Date of issue of ICD : Feb 98

Additional comments : None

ICD	:	0124
Name of coding system	:	IOTA- Identifiers for Organizations for Telecommunications Addressing using the ICD system format defined in ISO/IEC 8348
Name & address of issuing organization	:	DISC British Standards Institution 389 Chiswick High Road London W4 4AL UK
Structure of code	:	1) The four digit fixed length 2) A fixed length six digit number in the range 000001 to 999999. Values will be allocated sequentially by the Issuing Organization starting at 001001. The range 000001 to 001000 is reserved in case it is required for special purposes.
Display requirements	:	The organization identifier is intended for use as a fixed length six digit number padded to length where necessary with non significant zeros. However, it may be used as appropriate for the particular application. In particular it may be used as a binary value omitting numerically non significant zeros.
Description of organizations covered by coding system	:	Any organization requiring an identifier for use in constructing telecommunications addresses, e.g. ATM addresses, in accordance with the ISO 6523 ICD Format as specified in ISO/IEC 8348. Identifiers may also be used for other purposes including the creation of object identifier component values using the identified-organization as specified in ISO/IEC 8824-1.
Notes on use of code	:	The identifiers issued under this scheme are specifically intended for use as a component in the construction of telecommunications addresses using the ISO 6523 Format as specified in ISO/IEC 8348. However, at the discretion of the user they may be employed for other purposes including the formation of other types of telecommunications addresses and OSI object identifiers.
Sponsoring authority	:	DIN (Deutsches Institut für Normung) NI Burggrafenstrasse 6 Berlin
Date of issue of ICD	:	April 98
Additional comments	:	None

ICD : 0125

Name of coding system : Henkel Corporate Network (H-Net)

Name & address of issuing organization : Henkel KGaA
 Dep: SIS/BC-Networks
 40191 Dusseldorf
 Germany

Contact:
 Christopher Heidler Uwe Wirtz
 Tel: + 49 211 797 9400 Tel: +49 211 797 5500
 Fax: + 49 211 798 19400 Fax: +49 211 798 1110

Structure of code : 1) ICD (4 characters)
 2) Organization code, comprising 4 fields with a total of 10 characters

No check digits are used in the code

Display requirements : None

Description of organizations covered by coding system : World-wide Henkel affiliated companies using the Henkel Corporate Network (H-Net) and requiring a globally unique organization code

Notes on use of code : As specified in ISO 8348

Sponsoring authority : DIN (Deutsches Institut für Normung) NI
 Buggrafenstrasse 6
 Berlin
 Germany

Date of issue of ICD : March 98

Additional comments : None

ICD : 0126

Name of coding system : GTE/OSI Network

Name & address of issuing organization : GTE
Industry Standards
HQW02J85
700 Hidden Ridge
Irving, TX 75038
USA

Phone: + 972 718 6291
Fax: + 972 718 4393

Structure of code : 1) ICD
2) Organization Code, 1-14 characters
3) Organization name, up to 250 characters

Display requirements : None, except all fields are left justified

Description of organizations covered by coding system : Any organizations in a GTE/OSI networking environment. This program encompasses organizations throughout the world.

Notes on use of code : The ICD will also form the Initial Domain part of the OSI network addressing and naming tree as specified in Addendum 2 to ISO 8348.

Sponsoring authority : American National Standards Institute (ANSI)- USA

Date of issue of ICD : May 1998

Additional comments : None

ICD : 0127

Name of coding system : Dresdner Bank Corporate Network

Name & address of issuing organization : Dresdner Bank AG
IT-Kommunikationssysteme
Windmuehlstr. 14
60329 Frankfurt am Main
Germany

Contact : Peter Radig
Tel : + 49 69 263 7243
Fax : + 49 69 263 5510
Email : Peter.Radig@Dresdner-Bank.com

Structure of code : ICD (4 characters)

Display requirements : None

Description of organizations covered by coding system :
1. All national and international offices, branches and subsidiaries of the Dresdner Bank Group.
2. All customers of the Dresdner Bank Corporate Network

Notes on use of code : None

Sponsoring authority : Deutsches Institut für Normung e.V. (DIN)

Date of issue of ICD : July 1998

Additional comments : None

ICD : 0128

Name of coding system : BCNR (Swiss Clearing Bank Number)

Name & address of issuing organization : Telekurs AG
Hardturmstrasse 201
CH – 8021 Zurich
Switzerland
Tel +41.1.279.2111

Structure of code : 1) n..6
2) Minimum of 4 numeric characters

Display requirements : None

Description of organizations covered by coding system : Swiss banking institutions

Notes on use of code : Code for the identification of a Swiss clearing bank as a sender and/or receiver of an electronic message.

Sponsoring authority : S.W.I.F.T. sc (Society for Worldwide Interbank Financial Telecommunication sc)

Date of issue of ICD : July 98/Amended September 2000

Additional comments : Change to ICD name and notes on use of code. Sept 2000.

ICD	:	0129
Name of coding system	:	BPI (Swiss Business Partner Identification) code
Name & address of issuing organization	:	Telekurs AG Hardturmstrasse 201 CH – 8021 Zurich Switzerland Tel +41.1.279.2111
Structure of code	:	1) an..6 2) None
Display requirements	:	None
Description of organizations covered by coding system	:	Swiss non-clearing banking institutions or corporates
Notes on use of code	:	Code for the identification of a corporate or a Swiss non-clearing bank as a sender and/or receiver of an electronic message.
Sponsoring authority	:	S.W.I.F.T. sc (Society for Worldwide Interbank Financial Telecommunication sc)
Date of issue of ICD	:	July 1998/ Amended September 2000
Additional comments	:	Change to ICD name, description of organisations covered by the code and notes on use of code. Sept 2000.

ICD : 0130

Name of coding system : Directorates of the European Commission

Name & address of issuing organization : European Commission
Information Directorate
Data Transmission Service
Rue de la Loi, 200
B-1049 Brussels
Belgium

Structure of code : 1) ICD 4 digits
2) None

Display requirements : None

Description of organizations covered by coding system : General Directorates of the European Commission

Notes on use of code : The code will be used for the generation of ATM network addresses in the context of EC's private ATM network, interconnecting all of EC's directorates across Europe

Sponsoring authority : IBN - Belgium

Date of issue of ICD : August 98

Additional comments : None

ICD : 0131

Name of coding system : Code for the Identification of National Organizations

Name & address of issuing organization : China National Organization Code Registration Authority Center (CNRAC)
No 46. East Door, Dewai Yu Zhong Xi Li
Xicheng District
Beijing
P.R. of China, 100029

Tel. + 86 10 6202 4549
Fax. + 86 10 6202 4513

Structure of code : 1) ICD (International Code Designator)

2) Organization Code, comprising 2 fields with a total of 9 characters. 8 number or character body code and 1 number or character check code.

Display requirements : None

Description of organizations covered by coding system : Any organization requiring an identifier for use in informationized management of Nation.

Notes on use of code : None

Sponsoring authority : China State Bureau of Quality & Technical Supervision (CSBTS)
4 Zhicun Road, Haidian District, P.O. Box 8010, Beijing, China, 100088
ISO/IEC China National Committee
Fax. +8610 6203 3737

Date of issue of ICD : Sept 98

Additional comments : None

ICD : 0132

Name of coding system : Certicom Object Identifiers

Name & address of issuing organization : Certicom Corp
Suite 1050
1400 Fashion Island Blvd
San Mateo, CA 94404
U.S.A.

Tel : 650 312 7960
Fax : 650 312 7969

Structure of code : Two fields :
First field - ICD
Second field - Sequence of digits

Display requirements : None

Description of organizations covered by coding system : Certicom, its subdivisions, its customers, and any organization using Certicom's cryptographic services and products. Such customers and organizations include; domestic and foreign companies, state entities, and standards groups.

Notes on use of code : The ICD is primarily intended for registration of Object Identifiers in accordance with ISO/IEC 8824 (ASN.1) to be used for the registration of the following:

- a) Application layer protocols
- b) Cryptographic protocols
- c) Data formats of keying information
- d) Information objects pertaining to data exchange

The OID structure and the inclusion therein of the ICD is as follows:

- Level 1: iso (1)
- Level 2: identified-organization (3)
- Level 3: certicom (xxxx)
- Level 4 and higher: Defined by Certicom

Sponsoring authority : American National Standards Institute (ANSI) - USA

Date of issue of ICD : November 1998

Additional comments : The Issuing Organization within Certicom shall be *Certicom Research*. The contact is John O. Goyo (jgoyo@certicom.com) who may be reached at 905-501-3850

ICD : 0133

Name of coding system : TC68 OID

Name & address of issuing organization : ISO TC68, Banking and Related Financial Services
c/o American Bankers' Association
1120 Connecticut Ave, N.W.
Washington, DC 20036
USA

Tel : 1- (202) 663 5284
Fax : 1- (202) 828 4540

Structure of code : 1) Three fields
First field = ICD
Second field = Member Country Code, 1-14 characters
Third field = Number of Standard

Display requirements : None

Description of organizations covered by coding system : ISO Technical Committee 68 and member bodies

Notes on use of code : The ICD code will form the Initial Domain Part of the OSI network addressing and naming tree as specified in Addendum 2 to ISO 8348.

Sponsoring authority : American National Standards Institute (ANSI)

Date of issue of ICD : December 1998

Additional comments : None

ICD : 0134

Name of coding system : Infonet Services Corporation

Name & address of issuing organization : Infonet NV/SA
Av. Louise 350 Box 3
1050 Brussels
Belgium

Attn : Mr Mircea Pisica - Senior System Engineer
E-mail : Mircia_Pisica@infonet.com
Tel : +322 627 3900
Fax : +322 646 1308

Structure of code : 1) ICD Code- 4 digits
Organization code - up to 14 characters
Organization name - up to 250 characters
2) No check digits needed

Display requirements : None- all fields are left justified

Description of organizations covered by coding system : The coding system will be used to provide ATM End System Addresses (AESAs) based on ICD format NSAP addresses. These addresses will be used to identify User Network Interfaces to ATM networks as specified by the ATM forum UNI specifications. Infonet will use these addresses internally, and to provide customers with non-geographic private AESAs.

Notes on use of code : The ICD code forms the initial part of the OSI network addressing and tree as depicted in Addendum 2 of ISO 8348 (Network Layer Addressing). Infonet intends to use these addresses to uniquely identify systems within INFONET and to the outside world.

Sponsoring authority : Institut Belge de Normalisation (IBN)- Belgium

Date of issue of ICD : January 1999

Additional comments : None

ICD : 0135

Name of coding system : SIA Object Identifiers

Name & address of issuing organization : SIA-Società Interbancaria per l'Automazione S.p.A.
Viale Certosa, 218
I-20156 Milano, ITALIA

Tel. +39-02-3005.1
Fax: +39-02-38003333

Structure of code : First field: ICD : 4 digits
Second field: sequence of digits

Display requirements : None.

Description of organizations covered by coding system : SIA is a company owned (as of Feb 99) by Bank of Italy (Italy's Central Bank) and the Association of Italian Bankers (ABI), plus a number of other banks. SIA's mission is that of delivering infrastructural data transportation , security and processing services to the whole community of Italian banks and financial companies. SIA runs the Italian national interbank network and the gateway to the SWIFT international network; SIA develops and manages the applications and systems supporting electronic financial markets for the negotiation of government bonds and derivatives. SIA also runs the Root CA (ISO 9594-8 certification authority) within the Italian bankers' public key infrastructure (PKI). For more information please visit SIA's web site at <http://www.sia.it>

Notes on use of code : The code is primarily intended for the registration of Object Identifiers according to ISO 8824/8825:
Level 1: iso (1)
Level 2: identified-organization (3)
Level 3: SIA SpA (0135)
Level 4: and higher: (defined by SIA conventions)

The contact person is Ing. Adriano Santoni (email: santoni@sia.it)

Sponsoring authority : UNI, Ente Nazionale Italiano di Unificazione
Via Battistotti Sassi 11/B, Milan I-20133, Italy
Tel: +39-02-70024-1
Fax: +39-02-70106149
Contact person: Mr. Mike Ganoza (e-mail: mike.ganoza@uni.unicei.it)

Date of issue of ICD : March 1999

Additional Comments : None

ICD : 0136

Name of coding system : Cable & Wireless Global ATM End-System Address Plan

Name & address of issuing organization : Cable & Wireless Global Business Inc.
8230 Boon Boulevard
Vienna , Virginia 22182
USA

Structure of code : 1) ICD 4 digits
2)

Display requirements : None

Description of organizations covered by coding system : Cable & Wireless global group of companies (including but not limited to: CWC in the UK, CWUSA in the USA, Hong Kong Telecom in Hong Kong, CW OPTUS in Australia)

Notes on use of code : The code will be used in the provision of a consistent global plan for the generation of ATM AESA addresses across the Cable & Wireless group of companies. The plan will be utilised internal to Cable & Wireless and to provide customers with non-geographic addresses.

Sponsoring authority : ANSI

Date of issue of ICD : June 1999

Additional comments : None

ICD	:	0137
Name of coding System	:	Global AESA scheme
Intended purpose /application area	:	Construct and Administer AESAs Routing of ATM switched connections
Name & address of issuing organization	:	Global One Park Atrium Rue des Colonies, 11 B-1000 Brussels Belgium Tel + 322 545 2000 Fax + 322 545 2005
Structure of code	:	1) Field 1 Authority and Format Identifier 2 ICD 3 Higher Order Domain Specific Part Assigned by Global One
Display Requirements	:	As specified by ATM Forum User Specification Version 4.0 & 3.1
Character Repertoire	:	As specified by ATM Forum User Specification Version 4.0 & 3.1
Language(s) used	:	English
Supports Organization parts	:	Upon agreement or per request of the specific organisation
Organization Identifier reuse	:	The minimum period elapsed will depend on the terms of agreement with the specific organisation and will be determined taking into account the technical, administrative and regulatory issues. It is expected to vary from an hour up to six months.
Description of Organizations covered by	:	Any organisation or company that utilises Global One's ATM Services worldwide Global one national and international switching equipment
Notes on use of code	:	Use to from globally unique Global One ICD AESAs
Sponsoring Authority	:	Association Frances de Normalisation (AFNOR) - FRANCE
Date of issue of ICD	:	December 1999
Additional Comments	:	None

ICD : 0138

Name of coding System : France Telecom ATM End System Address Plan

Intended purpose /application area : The coding system will be used to provide ATM End System Addresses based on ICD format NSAP addresses. These addresses will be used to uniquely identify User Network Interfaces to ATM networks as specified by the ATM Forum UNI specifications. France telecom will also use these addresses Internally, and to provide worldwide customers with non-Geographic private AESAs. These global addresses should be Reachable by non-France Telecom ATM users via Interconnecting ATM carriers.

Name & address of issuing organization : France Telecom
BRX/DAP/AFC
6 place d'Alleray
75505 Paris Cedex 15
France

Tel + 331 4444 2775 Fax + 331 4444 2437
e-mail : alain.bidron@francetelecom.fr

Structure of code :

Field	#bytes	Name
1	1	Authority and Format Identifier (0x47)
2	2	ICD
3	10	Higher Order Domain Specific Part (administered by France Telecom)
4	6	End System Identifier (End user field)
5	1	Selector (End user field)

Display Requirements : None- all fields are left justified

Character Repertoire : Fields are binary encoded.
For a field of length N, the range will be from 0 to 2^N-1

Language(s) used : English

Supports Organization parts : No

Organization Identifier reuse : Technically one hour; administratively, three weeks ageing period

Description of Organizations covered by : These addresses will be used to uniquely identify User Network Interfaces to ATM networks as specified by ATM Forum UNI specifications. France Telecom will also use these addresses internally, and to provide worldwide customers with non-geographic private AESAs.

ICD : 0138 contd

Notes on use of code : The ICD Code will also form part of the Initial Domain Part of the OSI network addressing as specified in Addendum2 to ISO 8348

Sponsoring Authority : Association Frances de Normalisation (AFNOR) - FRANCE

Date of issue of ICD : December 1999

Additional Comments : None

ICD : 0139

Name of coding System : Savvis Communications AESA

Intended purpose /application area : Global Addressing of Savvis ATM Switches and any direct customer ATM networks for implementation of PNNI.

Name & address of issuing organization : Savvis Communications
Contact: Gary Rubel
717 Office Parkway
St Louis, MO 63141-7115

Tel: - +314-468-4104 (Direct), +314-468-7030 (Main)
Fax: - +314-468-7050

Structure of code : First Field = ICD (0x47)
Second Field = Domain Specific Part (0x124)
Third Field = Organisation ID (3 bytes)
Fourth Field = Domain Specific Part (7 bytes)

The Domain Specific will be used to for assigning ATM Addresses according to ATM Forum UNI3.1/4.0 and PNNI 1.0 Specifications

Display Requirements : None

Description of Organisations covered by : Any Savvis ATM network element needing ATM addresses as well as customer devices requiring AESAs. Savvis has network POPs in the US and Europe and will be expanding to Asia.

Notes on use of code : Used to form a globally unique Savvis ICD ATM End System Address

Sponsoring authority : American National Standards Institute (ANSI) - USA

Date of issue of ICD : January 2000

Additional Comments : None

ICD	:	0140
Name of coding System	:	Toshiba Organizations, Partners, And Suppliers' (TOPAS) Code
Intended purpose /application area	:	The purpose of this coding system is to identify organizations world-wide, that have business or technical transactions with Toshiba Corporation, in terms of ISO-13584 Parts Library standard based electronic catalogue interchange service. The interchange is not limited to those between a member organization and Toshiba Corporation. Interchanges between member organizations based on the organization identifier of this coding system are also in scope. Reference to this organization identification code in other business transactions is also allowed
Name & address of issuing organization	:	Toshiba Corporation, 1-1 Shibaura, 1-Chome, Minato-Ku, Tokyo 105-8001, Japan. Request for a TOPAS Code Attention to: TOPAS Administration, Technology Planning Division Person Responsible: Dr. Akinobu Kasami Corporate Executive Vice President and Director Contact Person for this application and technical issues: Mr. Hiroshi Murayama Human Interface Laboratory, Toshiba Corporate Research and Development Centre, Address: 1, Komukai Toshiba-cho, Saiwai-ku, Kawasaki-shi, 212-8582, Japan Email: hiroshi.murayama@toshiba.co.jp TEL :(+81) 44-549-2397 FAX : (+81) 44-520-1308
Structure of code	:	1. ICD 4 digits 2. Organization Identifier 3. Organization Part Identifier 4. OPIS -----1 character
:1)	:	Up to 35 characters
:2)	:	No check character required
Display Requirements	:	No display requirement
Character repertoire	:	ISO10646: cells 00 to 7F of row 00 of plane 00 of group 00 i.e., identical to "EXPRESS characters set" defined in ISO-10303 -11 "The EXPRESS Language Reference Manual", section 7.1
Language used	:	English, Japanese, French

ICD	:	0140 contd
Supports organisation parts	:	It supports organization parts
Organisation Identifier reuse	:	1 day after the withdrawal
Description of Organisations covered by	:	1) Organizations in the world that have business or technical transactions with Toshiba Corporation and registered as member organizations of the coding system for ISO-13584 Parts Library standard based electronic data interchange 2) Toshiba Corporation, and its affiliates world-wide
Notes on use of code	:	Reference to this organization identifier in other business transactions is also possible, provided the organizations concerned are registered as members of the coding system
Alternate names for scheme	:	TOPAS may be construed as "Toshiba Organizations, Partners, and Suppliers", preferred to be pronounced as "topaz [topa:z]"
Sponsoring authority	:	ISO TC184/SC4 Secretariat is at: National Institute Of Standards and Technology 100 Bureau Drive, Gaithersburg, MD 20899-0001,USA. For this application contact to: SC4 Chair: Mr. Richard Wandmacher adr: General Motors, Mail Code: 483-616-705 16 East Judson Street, Pontiac, MI 48232-2205,USA dick.wandmacher@gm.com < dick.wandmacher@gm.com >
Date of issue of ICD	:	January 2000
Additional comments	:	None

ICD	:	0141
Name of coding System	:	NATO Commercial and Government Entity system
Intended purpose /application area	:	<p>To identify all Commercial and Governmental entities that provide material and/or services to the Armed Forces of the NATO nations and several non-NATO nations (Sponsored) around the world.</p> <p>This information is used by NATO and Sponsored nations' Logisticians to identify Commercial and Government Entities they deal with. This Information is used by all functions of Logistics support such as Acquisition, Sourcing, EDI, Re-Provisioning, Material Management, etc.</p>
Name & address of issuing organization	:	<p>NATO Group of National Director on Codification (AC/135) NATO Maintenance and Supply Agency 11 Rue de la Gare L-8302 Capellen G. D. Luxembourg</p> <p>Attn: Secretary to AC/145, LZ-C Programme</p>
Structure of code	: 1)	<p>This code consists of:</p> <ul style="list-style-type: none"> • Three alpha and/or numeric characters prefixed and suffixed by a numeral, for Canada and the United States, or • Three alpha and/or numeric characters either prefixed by one significant alpha character and suffixed by one numeral or suffixed by one significant alpha character and prefixed by one numeral for the other user countries/organizations.
	2)	None
Display Requirements	:	None
Character repertoire	:	The NCAGE Code is limited to alphabetic (A-Z) and numeric (0-9) characters. The NCAGE Code is of fixed length.
Language used	:	Usually English or French but could be the language of any of the user nations.
Supports organisation parts	:	The NCAGE system does not support identification of organization parts.
Organisation Identifier reuse	:	NCAGE codes are not reused once assigned.

ICD	:	0141 contd
Description of Organisations covered by	:	<p>The following types of organizations/functions are eligible for NCAGE Code assignment; however a NCAGE Code should not be assigned unless it is required:</p> <ul style="list-style-type: none"> • Manufacturing organizations that are obtained. • Government or commercial organizations that control the design of items but not necessarily manufacture nor sell them directly. • Manufacturing organizations that produce items of industrial production equipment, and whose items are published in industrial plant equipment handbooks. • Distributors who are sources of supply in their own country for items produced by manufacturers located in their own or in any foreign country. • Government agencies that manufacture items entering the supply system of an individual NATO country or control the design of such items without actually manufacturing them. • Manufacturers who supply materials for incorporation into the products of manufacturers who provide drawings of these products. • Organizations connected with the development of national or international standards/ specifications or related documents. • NATO Production or Logistics Organizations- NPLO- or NATO Agencies who act as design activities and provide standards, specifications or drawings containing information qualified for item identification purpose. • Providers of service working in the field of logistics (repair shops, carriers...) but not providing items of production they referenced in their system.
Notes on use of code	:	<p>Determination of the real source for an item of supply is one of the most important prerequisites for proper application of the Uniform System of Item Identification within NATO. It is the source where documentation will be obtained from and its location normally gives advice for codification responsibility. Within the NATO Codification System the term Manufacturer covers the whole range of possible sources of technical data for items entering the supply chains or participating countries. The primary use of manufacturers coding is in ADP operations related to support management programs, such as material management codification, standardization, etc.</p>
Alternate names for scheme	:	<p>- NCAGE - NATO Code of Manufacturers</p>
Sponsoring authority	:	ISO/TC 184/ SC 4
Date of issue of ICD	:	March 2000
Additional comments	:	None

ICD	:	0142
Name of coding System	:	SECETI Object Identifiers
Intended purpose /application area	:	The function as the 'Application Centre' for the Italian National Interbank Network, having been authorized by the Bank of Italy and the Italian Banking Association to operate in that capacity. The scheme is intended for the registration of object identifiers according to ISO 8824 and ISO 8825
Name & address of issuing organization	:	Servizi Centralizzati SECETI S.p.A. Via Zurigo, 3-20147 Milano, ITALY Tel : +39-02-48310.1 Fax: +39-02-48310206
Structure of code	: 1)	First field: ICD : 4 digits Second field: sequence of digits
Display Requirements	:	None
Description of organizations covered by	:	<p>SECETI S.p.A.- 100% owned by the Central Institute of Italian Popular Banks- is a leading company fully entitled by the Bank of Italy and the Italian Banking Association to operate as 'Application Centre' of the National Interbank Network.</p> <p>As such, SECETI provides a very extensive range of specialized services to the Italian banks running, for about 200 of them, direct connections to the bank system procedures (payments, check truncation, debit/credit cards processing,...). These services include outsourcing services and, for most of their corporate customers, high security centralized links to the whole bank system.</p> <p>SECETI is the Italian leading supplier of specialized software Products which allow banks full accomplishment of both Bank of Italy and European Central Bank norms and regulations monitoring and surveillance.</p> <p>Web site at http://www.seceti.it</p>
Notes on use of code	:	<p>The code is primarily intended for the registration of Object Identifiers according to ISO 8824/8825</p> <p>Level 1: ISO (1)</p> <p>Level 2: identified –organization (3)</p> <p>Level 3: SECETI S.p.A. (ICD)</p> <p>Level 4: and higher: (defined by SECETI conventions)</p>

ICD : 0142 contd

The contact person is Dr. Elvezio Montesarchio
e-mail: elvezio.montesarchio@seceti.it

Sponsoring authority : UNI, Ente Nazionale Italiano di Unificazione
Via Battistotti Sassi 11/B, Milan I-20133, Italy
Tel: +39-02-70024 399
Fax: +39-02-70106149
Contact person: Mr. Mike Ganoza
(e-mail: mike.ganoza@uni.unicei.it)

Date of issue of ICD : March 2000

Additional comments : None

ICD	:	0143
Name of coding System	:	EINSTEINet AG
Intended purpose /application area	:	Initially the Network covers the geographical area of Germany with the intention of expanding into all the European countries
Name & address of issuing organization	:	EINSTEINet AG Ramskamt 71-75 25337 Elmshorn Germany
		Contact: Jörg Peeck or Michael Wiesmann Tel: + 49 4121 403 000 Email: j.peeck@einsteinet.de / m.wiesmeann@einsteinet.de
Structure of code	:	2 digit authority and format identifier X'47'
		1) 2 digit authority and format identifier 4 digit international code designator (ICD) 20 digit domain definition based upon geographic location
		2) No check characters
Display Requirements	:	No display requirements
Character Repertoire	:	The letters a to z, the digits 0 to 9
Language used	:	English
Supports organisation parts	:	None
Organisation Identifier reuse	:	The minimum period elapsed will depend on the terms of of agreement with the specific organization and will be determined by the technical and administrative issues. It is expected to vary from one week to six months.
Description of Organisations covered by	:	EINSTEINet's objective is to become the first Application Service Provider serving the middle size companies in Germany and then expand throughout Europe.
Notes on use of code	:	EINSTEINet's goal is to provide Application Services using an ATM network to customers located throughout Europe. The need for the international ATM address structure is to serve EINSTEINet's customers with consistent ATM addresses from end-to-end.

ICD : 0143 contd

Sponsoring authority : Deutsches Institut Für Normung e.V. (DIN)

Date of issue of ICD : August 2000

Additional Comments : None

ICD Code : 0144

Name of coding System : DoDAAC (Department of Defense Activity Address Code)

Intended purpose /application area : A code assigned to uniquely identify all military units in the United States Department of Defense.

Name & address of issuing organization : DoD (United States Department of Defense)
Defense Logistics Management Standards Office
DLMSO (J-763), Suite 1834
8725 John J. Kingman Road
Fort Belvoir, VA 22060-6217, USA

Contact: Mr Jackie Carter

Tel: +1 703 767 0684 fax: +1 703 767 0161
e-mail: jackie_carter@dldmsso.hq.dla.mil

Structure of code : 1) 6 alphanumeric character string.
No significance is applied to any character in the string

2) None

Display Requirements : Single group of six characters

Language used : English

Description of Organisations covered by : All military units in the United States Department of Defense

Notes on use of code : None

Sponsoring authority : Logistics Management Institute
2000 Corporate Ridge
McLean, VA 22102-78025
USA

Contact: Paul Jensen
Tel: +1 703 917 7164, Fax: +1 703 917 7518
E-mail: pjensen@lml.org

Date of issue of ICD : September 2000

Additional comments : None

ICD : 0145

Name of coding System : DGCP (Direction Générale de la Comptabilité Publique)
administrative accounting identification scheme

Intended purpose /application area : Code assigned by the French public accounting office

Name & address of issuing organization : DGCP (Direction Générale de la Comptabilité Publique)
139 Rue de Bercy
75572 Paris Cedex 12
France

Structure of code : 1) 10 characters, first 4 characters are 'DCGP', following by 6 digits to identify an administrative accounting unit
2) None

Display Requirements : Single group of ten characters

Language used : French

Description of Organisations covered by : Covers all administrative units of the Direction Générale de la Comptabilité Publique

Notes on use of code : None

Sponsoring authority : Sema Group/EDIFRANCE
16 rue Barbés
92126 Montrouge Cedex
France

Contact: Mr Mike Conroy
Tel: +331 6987 7699, Fax: +331 6987 9642
E-mail: michael.convoy@wanadoo.fr

Date of issue of ICD : September 2000

Additional comments : None

ICD : 0146

Name of coding System : DGI (Direction Générale des Impôts) code

Intended purpose /application area : French taxation authority

Name & address of issuing organization : DGI (Direction Générale des Impôts)
Bureau G2
Teledoc 971
92 Allee de Bercy
75574 Paris Cedex 12
France

Structure of code : Various structures

1) Dependant on structure

2) None

Display Requirements : Dependant on structure

Language used : French

Description of Organisations covered by : Any taxpayer in France

Notes on use of code : None

Sponsoring authority : EDIFICAS
153 rue de Courcelles
F 75017 Paris
France

Contact: Mr Michel Lesourd
Tel: +331 4415 6000, Fax: +331 4415 9005
E-mail: mlesourd@wanadoo.fr

Date of issue of ICD : September 2000

Additional comments : None

ICD : 0147

Name of coding System : Standard Company Code

Intended purpose /application area : Partner identification code which is registered with JIPDEC/ECPC.

Name & address of issuing organization : Japan Information Processing Development Corporation
/ Electronic Commerce Promotion Center (JIPDEC/ECPC)
Time 24 Bldg. 10F
2-45 Aomi, Koto-ku
Tokyo 135-8073
Japan

Contact: Kazuhiko Wakaizumi
Tel: +813 5500 3643, Fax: 813 5500 3660
E-mail: waka@ecom.or.jp

Structure of code : 1) 12 characters (fixed length)
First 6 characters identify an organization
Last 6 characters identify an organization part

2) None

Display Requirements : 12 characters preceded with 4 digit ICD code

Character repertoire : Numeric characters (0,1,2,3,4,5,6,7,8,9) and/or upper-case alphabetic characters

Language used : Japanese

Supports organizaion parts : Standard Company Code includes provisions for organizaion part (department, division, branch,etc.)

Organization: identifier reuse : 6 years

Description of Organisations covered by : Joint stock corporation (Company), Incorporated company (Limited), Limited partnership, Unlimited partnership, Juridical foundation, Corporate body, Medical corporation, Educational institution, Religious body, Co-operative, Local public body, Governmental organization.

Notes on use of code : None

Alternate names for scheme : JIPDEC/ECPC code

ICD : 0147 contd

Sponsoring authority : Japan Information Processing Development Corporation
/ Electronic Commerce Promotion Center (JIPDEC/ECPC)
Time 24 Bldg. 10F
2-45 Aomi, Koto-ku
Tokyo 135-8073
Japan

Contact: Kazuhiko Wakaizumi
Tel: +813 5500 3643, Fax: 813 5500 3660
E-mail: waka@ecom.or.jp

Date of issue of ICD : September 2000

Additional comments : None

ICD : 0148

Name of coding System : ITU (International Telecommunications Union)
Data Network Identification Codes (DNIC)

Intended purpose /application area : Data Network Identification Codes assigned by the ITU.

Name & address of issuing organization : ITU (International Telecommunications Union)
Telecommunication Standardization Bureau (TSB)
Place des Nations
CH-1211 Geneva 20
Switzerland

Tel: +4122 730 5222, Fax: +4122 730 5853
E-mail: geng-sheng.li@itu.int
Web: www.itu.int, www.itu.int/itudoc/itu-t/ob-lists

Structure of code : 1) 4 numeric digits
First three digits represent the country
Fourth digit represents the actual data network within the Country (for countries with many public networks multiple country codes exist).
Up to 10 additional characters can be appended by the individual data networks to specify a network address within their network.

2) None

Display Requirements : Two groups
Group 1 = three digits
Group 2 = one digit

Language used : English

Description of Organisations covered by : Any organisation connected to a public data network (such as X.25 packet switching network).

Notes on use of code : None

Sponsoring authority : Logistics Management Institute
2000 Corporate Ridge
McLean, VA 22102-78025
USA

Contact: Paul Jensen
Tel: +1 703 917 7164, Fax: +1 703 917 7518
E-mail: pjensen@lml.org

ICD : 0148 contd

**Date of issue
of ICD** : September 2000

**Additional
comments** : None

ICD : 0149

Name of coding System : Global Business Identifier

Intended purpose /application area : For a company's ability to obtain complete and accurate information about potential suppliers

Name & address of issuing organization : ResolveNet (IOM) Ltd
Atlantic House, 2nd Floor
Circular Road, Douglas
Isle of Man IMI ISQ, UK

Laura J Jany
Tel: 001 610 625 4160 Fax; 001 610 625 4180

Structure of code : 9999-9999-9999

1) 12 Characters; no significance

2) There are no check characters

Display Requirements : 9999-9999-999

Character Repertoire : 0-9 for all 12 characters

Language used : English

Supports organisation parts : No

Organisation Identifier reuse : 25 years

Description of Organisations covered by : All organization of one or more individuals that sells goods or services

Notes on use of code : Used to identify and designate in electronic commerce

Alternate names for scheme : GBI

ICD : 0149 contd

Sponsoring authority : EDIRA Association
c/o Zurich Chamber of Commerce
Bleicherweg 5- Box 4031
CH-8022 Zurich

Tel: +41 1 217 4050 Fax: +41 1 217 4051
e-mail: omueller@zurichcci.ch

Date of issue of ICD : Oct 2000

Additional Comments : None

ICD : 0150

Name of coding System : Madge Networks Ltd- ICD ATM Addressing Scheme

Intended purpose /application area : The code will be used as part of an ATM NSAP addressing scheme for the establishment of PVC and SPVC connections

Name & address of issuing organization : Madge Networks
Wexham Springs
Framework Road
Wexham, Slough
SL3 6PJ
Tel: +44 1753 661 575 Fax: + 44 1753 661 114
e-mail: steve.irving@madge.co,

Structure of code : 40 digit ATM NSAP address

1)

Field	Digits	Purpose
1	2	AFI (= 47)
2	4	ICD
3	20	HO-DSP
4	12	ESI
5	2	Selector

2) None

Display Requirements : None- fields are left justified

Language used : English

Supports organisation parts : Yes

Organisation Identifier reuse : 10 years

Description of Organisations covered by : The scheme will be used by Madge.web which is a part of Madge Networks providing global managed networking services

Notes on use of code : Addressing for Madge Networks global ATM network and the connections of any Madge Customers requiring the allocation of ATM addresses from Madge Networks.

Sponsoring authority : IST/6

Date of issue of ICD : October 2000

Additional comments : None

ICD	:	0151
Name of coding System	:	Australian Business Number (ABN) Scheme
Intended purpose /application area	:	The ABN will be a unique identifier for a business to interact with Government (Commonwealth, State and Local) throughout Australia and is the supporting number for the Goods and Service Tax (GST). The Legislation covering the use of ABN (see notes on use) will have application throughout the Commonwealth of Australia.
Name & address of issuing organization	:	Australian Taxation Office 140 Creek Street Brisbane Q 4000 AUSTRALIA
Postal Address	:	GPO Box 8022 Brisbane Q 4000 AUSTRALIA
Structure of code	:	The ABN is an 11 digit numeric identifier. The first two digits are check digits calculated using a modulus 89 of the weighted digits. The first digit of the number is guaranteed to be non-zero by adding 10 to the modulus (so the first two digits range from 10 through to 99). For companies the last 9 digits are identical to their existing Australian Company Number (CAN) which includes a single trailing check digit. For other entities the digits are randomly allocated but are guaranteed to fail the CAN check. This allows the Australian Securities and Investment Commission (ASIC) to continue allocating CAN during a transition period. The valid characters are numeric digits 0-9.
Display Requirements	:	It is displayed as follows: - XX XXX XXX XXX
Description of Organisations covered by	:	The purpose of the ABN is to uniquely identify business entities in Australia. Business entities in the scheme include: Organisations incorporated under law including Companies. Coding Scheme: Unincorporated organisations including Trusts, Partnerships, Charities, Unincorporated Associations, Sole Traders and Government bodies The ABN will only be allocated to entities who are carrying on an enterprise of some form. It will not be allocated to hobbyists for example. The primary application area will be both business to business and business to government interactions. The ABN is the identification number to be used for GST compliance of business to business interactions and is required to be quoted on invoices. The ABN will also become the single identifier for business to government interactions providing a one-stop-shop for changes to business identification details.

ICD : 0151 Continued

Notes on use of code : The ABN is established by: *A New Tax System (Australian Business Number) Act 1999*, enacted by the Australian Parliament. The scheme is expected to last for at least 100 Years without reallocation of identification numbers. The ABN Is specified in English.

Sponsoring authority : Standards Australia
(Standards Professional Services)
GPO Box 5429
Sydney NSW 2135
AUSTRALIA

Date of issue of ICD : Dec 2000

Additional comments : None

ICD	:	0152
Name of coding System	:	Edira Scheme Identifier Code
Intended purpose /application area	:	For the unambiguous identification of registration scheme used in e-commerce (not to be used for the identification of organizations)
Name & address of issuing organization	:	EDIRA Association c/o Zurich chamber of commerce Bleicherweg 5, P. O. Box 4031 CH-8022 Zurich, Switzerland Otto Mueller OttoMueller-omueller@zurichcci.ch Phone + 411 217 4050; Fax + 411 217 4051 Andre Mesropian, EDIRA Executive Director Phone/Fax: +33 1 6023 0504 E-mail: amesropi@club-internet-fr
Structure of code	:	99999; greater than 10000 1) 5 characters; no significance 2) no check characters
Display Requirements	:	99999; group of 5 digits
Character Repertoire	:	0-9 for all 5 characters
Language(s) used	:	English
Supports organization parts	:	No
Organization Identifier reuse	:	25 years
Description of Organisations covered by	:	Organizations which buy and sell goods or services
Notes on use of code	:	The code is used to designate unambiguously schemes used in e-commerce to specify any entity but organizations

ICD : 0152 Continued

Sponsoring authority : EDIRA Association
c/o Zurich chamber of commerce
Bleicherweg 5, P. O. Box 4031
8022 Zurich – Tel: +411 217 4050 – Fax: +411 217 4051

Otto Mueller OttoMueller-omueller@zurichcci.ch
Andre Mesropian amesropi@club-internet-fr

Date of issue of ICD : December 2000

Additional comments : None

ICD : 0153

Name of coding System : Concert Global Network Services ICD AESA

Intended purpose /application area : Global Addressing of the Concert ATM switches and any direct customer ATM networks for implementation of PNNI. It will also be used for any attached carrier ATM networks.

Name & address of issuing organization : Concert Global Network Services Ltd
 Sir John Swan Building
 26 Victoria Street
 Hamilton
 HM12 Bermuda

Contact: John Haynes
 Tel: +44 (0) 20 7876 4225, Fax: +44 (0) 20 7876 4419
 E-mail: john.haynes@concert.com

Structure of code : **Field Name**
 1 Authority and Format Identifier
 2 ICD
 3 Higher order domain specific part as assigned by Concert

This structure conforms to the ICD AESA specified in the User-Network (UNI) specification Version 3.1 and ATM User Network (UNI) Signalling Specification 4.0. It also conforms with PNNI 1.0 standard. All these standards are defined by ATM Forum.

Display Requirements : As specified by ATM Forum User Specification Version 4.0 & 3.1.

Character repertoire : As specified by ATM Forum User Specification Version 4.0 & 3.1.

Language(s) used : English

Supports organization parts : Upon agreement or per request of the specific organization

Organization: identifier reuse : The minimum period elapsed will depend on the terms of agreement with the specific organization and will be determined taking into account the technical, administrative and regulatory issues.

Description of Organisations covered by : Any Concert ATM network element needing ATM addresses as well as customer devices requiring AESA's. These addresses should be reachable by non-Concert ATM users via inter-connected carrier ATM networks.

Notes on use of code : Used to form globally unique Concert ICD ATM End System Addresses (AESAs)

ICD : 0153 continued

Sponsoring authority : American National Standards Institute (ANSI)
1819 L Street, NW
Washington D.C. 20036
USA

Tel: + 212 642 4975
Fax: + 212-730-1346
E-mail: mgonzale@ansi.org

Date of issue of ICD : February 2001

Additional comments : None

ICD	:	0154
Name of coding System	:	Identification number of economic subjects: (IČO)
Intended purpose /application area	:	Unique identification of economic subjects for all administrative purposes.
Name & address of issuing organization	:	Czech Statistical Office Sokolovská 142 186 04 Praha 8- Karlín Czech Republic Mr Staniv Palas Tel: + 420 274 0525 75, Fax: + 420 268 326 80 e-mail: palas@qw.czso.cz
Structure of code	:	Form of representation: nnnnnnn.n nnnnnnn – serial number - - - - - n code number Permissible values: 00000001 to 99999994 1) 8 characters (fixed length) 2) Check digit: 8 th character
Display Requirements	:	IČO is written as one 8 th digits number
Language(s) used	:	Czech
Description of Organisations covered by	:	All legal persons and a natural person who is an entrepreneur according to a special Acts.
Notes on use of code	:	The identification number IČO is used in the Czech Republic mainly in all administrative acts (tax system, banking system, statistics. etc.)
Sponsoring authority	:	Czech Standards Institute Director if International Relations Department Biskupsy Dvur 5 110 02 Praha 1 – Nove Město Mrs Buresova Zdenka Tel: + 420 221 802 100, Fax + 420 221 802 311 e-mail: zdenka.buresova@csni.cz
Date of issue of ICD	:	May 2001
Additional comments	:	Assigning of identification numbers is organized by Czech Statistical office, Commercial courts, Trade offices and some ministries (cultural, interior)

ICD : 0155

Name of coding System : Global Crossing AESA (ATM End System Address)

Intended purpose /application area : Construction, administration and implementation of a scalable AESA schema for routing if ATM switched connections.

Name & address of issuing organization : Global Crossing Ltd
Wessex House
45 Reid Street
Hamilton HM-12
Bermuda

Contact: Joseph DeVita
Global Crossing Ltd, 1 Bausch & Lomb Place,
Suite 400, Rochester, NY 14604 USA
Tel: + 1 716 777 1093
Fax: + 1 716 546 4387

Structure of Code : 1) AFI-Authority and Format Identifier
2) ICD- International Code Designator
3) HODSP- Higher Order Domain Specific Part

Structure conforms to ATM Forum UNI Signalling Specifications 3.1/4.0

Display Requirements : Fields will be presented left justified

Language(s) used : English

Description of Organisations covered by : Any company or organization participating in the Global Crossing network including Global Crossing Companies, affiliates and customers

Notes on use of code : ICD will be used as a component of the IDP (Initial Domain Part) for OSI addressing

Sponsoring authority : American National Standards Institute (ANSI)
1819 L Street, NW
Washington D.C. 20036
USA

Tel: + 1 212 642 4975
Fax: + 1 212 730 1346
e-mail: mgonzale@ansi.org

Date of issue of ICD : September 2001

Additional comments : None

ICD : 0156

Name of coding System : AUNA

Intended purpose /application area : Telecommunication network of operators in the AUNA Group

Name & address of issuing organization : AUNA
Dept: Dirección corporativa dr red
Responsibility: Ana Isabel Fernández Hernández
Paeso Castellana 83-85.
28046- Madrid (Spain).
Tel: +34 91 202 5808
Fax: +34 91 202 5173

Structure of code : 1) CCCC (ICD)
2) Organization Code

Display Requirements : None

Description of Organisations covered by : This would be AUNA and its associated Companies both nationally and internationally

Notes on use of code : This code shall be used as an element of NSAP addressing

Sponsoring authority : AENOR- Spain

Date of issue of ICD : September 2001

Additional comments : None

ICD : 0157

Name of coding System : ITO Drager Net

Intended purpose /application area : ATM interconnection with the Dutch KPN Telecom

Name & address of issuing organization : Informatie en Communicatie Technologie Organisatie
Odijkerweg 25
3972 NE Driebergen

Contact: A Knol – Head DCB
Tel: + 31 (0) 343 534 500
Fax: + 31 (0) 343 534 999

Structure of code : 1) ICD Code- 4 digits
2) None

Display Requirements : None

Description of Organisations covered by : Government departments using the ITO carrier network.
The coding system will be used to provide ATM End System Addresses (AESAs) based on ICD format NSAP addresses.

Notes on use of code : The ICD code also form the initial part of the OSI network addressing scheme (Addendum 2 of ISO 8384)

Sponsoring authority : NEN
Postbus 5059
2600 GB Delft
The Netherlands

Contact: Mr L M J Visser
Tel: +3115 269 0100 Fax: +3115 269 0242
E-mail: louis.visser@nen.nl

Date of issue of ICD : December 2001

Additional comments : None

ICD	:	0158
Name of coding System	:	Identification number of economic subject (IČO) Act on State Statistics of 29 November 2001, § 27
Intended purpose /application area	:	The unique identification of economic subjects (legal persons and natural persons- entrepreneurs) used for registration
Name & address of issuing organization	:	Slovak Statistical Office Miletičova 3 824 67 Bratislava Slovak Republic Mr Ivan Lieskovský tel.: + 421 2 502 36 250, Fax: + 421 2 5556 1541 email: ivan.lieskovsky@statistics.sk
Structure of code	:	1) 8 characters (fixed length) 2) Check character: 8 th digit
Display Requirements	:	IČO is written as one 8-digits number
Language(s) used	:	Slovak
Description of Organisations covered by	:	All legal persons and natural persons as entrepreneurs or perform other earning activities according to special acts
Notes on use of code	:	The identification number IČO is used in Slovakia in almost all administrative acts (tax system, banking system, statistics, etc.)
Sponsoring authority	:	Slovak Standards Institution International Co-operation Department Karloveská 63, P.O.Box 246 840 00 Bratislava Mrs Lubica Pernecka tel.: + 421 2 602 94 589 Fax: + 421 2 654 11 888 e-mail: pernecka@sutn.gov.sk
Date of issue of ICD	:	February 2002
Additional comments	:	None

ICD : 0159

Name of coding system : ACTALIS Object Identifiers

Intended purpose /application area : The code is primarily intended for the registration of Object Identifiers (OIDs) according to ISO 8824/8825:
Level 1: iso (1)
Level 2: identified-organization (3)
Level 3: ACTALIS SpA (0159)
Level 4 and higher: (defined by ACTALIS)

Name & address of issuing organization : ACTALIS S.p.A.
Via Taramelli, 26
20124 Milano, ITALY
Tel: + 39 2 6084 1.

The technical contact point is Ing. Adriano Santoni (email: adriano.santoni@sia.it; will be adriano.santoni@actalis.it after April 2002)

Structure of code : First field: ICD: 4 digits
Second field: sequence of digits

Display Requirements : None

Description of Organisations covered by : ACTALIS S.p.A. (www.actalis.it) is a company held by SIA S.p.A. (www.sia.it) and SSB (www.ssb.it), founded in December 2001, whose mission is to design, build, manage and market products, systems and services in the field of information security, with particular focus on PKI-based solutions (digital signatures, smartcards, time stamping).

Professional services are also offered, for consultancy in the fields of infrastructural and organizational security (network security, intrusion detection, vulnerability assessment, security policies and plans, Information Security Management Systems, BS7799, etc).

ACTALIS operates at both local and international level.

Notes on use of code : See "Intended purpose/application area"

Sponsoring authority : UNINFO
Corso Galileo Ferraris, 93
10128 TORINO, Italy
Tel: +39-011 501027
Fax: +39-011 501837
Contact person: Carla Sirocchi (sirocchi@uninfo.polito.it)

Date of issue of ICD : February 2002

Additional comments : None

ICD	:	0160
Name of coding System	:	GTIN – Global Trade Item Number
Intended purpose /application area	:	The EAN.UCC.GTIN is a globally unique identifier of trade items. A trade item is any item (product or service) upon which there is a need to retrieve pre-defined information and that may be priced, or ordered, or invoiced at any point in any supply chain
Name & address of issuing organization	:	EAN International Rue Royal 145 B-1000 Brussels Tel: + 32 2 227 1020 Fax: +32 2 227 1021 e.mail: info@ean-int.org Contact: Henri Barthel
Structure of code	:	THE GTIN has four different formats of respectively 8, 12, 13 and 14 digits. When stored in a computer file, right justified with leading zeroes, GTIN's are unique against each other
		1) Up to 14 digits 2) Last digit = modulo 10 check digit
Display requirements	:	None
Organisation identifier reuse	:	4 years
Description of Organisations covered by	:	Any organization that needs to identify uniquely its products or services can use the GTIN
Notes on use of code	:	The GTIN identification scheme is currently (2002) used by more than 900,000 organizations in the world. It is widely in the consumer goods and other industries to identify items and packages. The GTIN can be represented in a standard bar code format.
Alternate names for scheme	:	EAN article number UPC Code
Sponsoring authority	:	NEN Visit: Vlinderweg 6 2623 AX Delt Mail: Postbus 5059 2600 GB Delt The Netherlands Attn: Mr L M J Visser E-mail: louis.visser@nen.nl

ICD : 0160 continued

**Date of issue
of ICD** : May 2002

**Additional
comments** : None

ICD	:	0161
Name of coding System	:	ECCMA Open Technical Dictionary
Intended purpose /application area	:	A centralized dictionary of names and definitions of trading concepts, essentially goods and services that are bought, sold or exchanged. This is a classification neutral dictionary of names and attributes (also referred to as characteristics or properties). The eOTD will help improve the speed and accuracy of Internet searches and can be imported into sourcing, procurement and ERP systems with minimal data transformation costs.
Name & address of issuing organization	:	Electronic Commerce Code Management Association 2980 Linden Street Suite E2 18017 Bethlehem US
		URL: http://www.eccma.org
		responsible: Yvette Thomas email: Yvette.Thomas@Eccma.org phone: 001-610-861-5990 fax: 001-610-861-5992
Structure of code	:	9.999999
	1)	7 characters; 1 st digit being the Table Identifier and 2 nd set of digits designating the Sequence Identifier
	2)	no check characters
Display Requirements	:	9.999999; group of 7 digits
Character Repertoire	:	0 – 9 for all 7 characters
Languages used	:	English
Supports Organization parts	:	No
Organization: Identifier reuse	:	10 years
Description of Organisations covered by	:	All trading organizations in both the public and private sector
Notes on use of code	:	
Alternate names for the scheme	:	eOTD

ICD : 0161 continued

Sponsoring authority : EDIRA Association
c/o Zurich Chamber of Commerce
Bleicherweg 5 - Box 3058
8022 Zurich
Tel: +41 1 217 40 50F
Fax: +41 1 217 40 51
Otto Mueller omueller@zurichcci.ch
Andre Mesropian amesropi@club-internet.fr

Date of issue of ICD : October 2002

Additional comments : None

ICD : 0162

Name of coding System : CEN/ISSS Object Identifier Scheme

Intended purpose developed in /application area : To allocate OIDs to objects defined in the standards and specifications
CEN's technical bodies (TCs, Workshops, etc)

Name & address of issuing organization : Comité Européen de Normalization - CEN
Rue de Stassart 36
B-1050 Brussels

Structure of code : First field: ICD: 4 digits
Second field: sequence of digits
1) Not Applicable
2) Not Applicable

Display Requirements : Not Applicable

Description of Organisations covered by : Not Applicable

Notes on use of code : The code is primarily intended for the registration of Object Identifiers according to ISO 8824-1 Annex B
Level 1: iso (1)
Level 2: identified-organization (3)
Level 3: CEN (nnnn –the ICD allocated)
Level 4: and higher: (defined by CEN conventions)

Sponsoring authority : Comité Européen de Normalization - CEN
Rue de Stassart 36
B-1050 Brussels

Luc Van den Berghe
CEN/ISSS - Information Society Standardization System
Rue de Stassart 36, B-1050 Brussels
Tel (direct): + 32 2 550 09 57
Tel (secretariat): + 32 2 550 08 13
Fax: + 32 2 550 09 66
E-mail: luc.vandenberghe@cenorm.be
URL: <http://www.cenorm.be/iss>

Date of issue of ICD : 27 June 2003

Additional comments :

ICD : 0163

Name of coding System : US-EPA Facility Identifier

Intended purpose /application area : To provide for the unique identification of facilities regulated or monitored by the United States Environmental Protection Agency (EPA). A facility is a distinct real property entity (i.e., a man-made object and its surrounding real estate). Facilities incorporate the characteristics of being: (1) objects, established at (2) specific places, for (3) specific purposes. A facility can include monitoring stations, waste sites, and other entities of environmental interest that cannot be classified as single facilities. This is maintained within the U.S. Environmental Protection Agency Facility Registration System (FRS)

Name & address of issuing organization : U.S. Environmental Protection Agency
Mail Code 2832T
1200 Pennsylvania Avenue NW
Washington, DC
USA

Attn: Patrick Garvey
Tel: +1 202 566 1687
Fax: +1 202 566 1684
Email: garvey.pat@epa.gov
Web: www.epa.gov/enviro/html/facility.html

Structure of code : 1) Alphanumeric (12)
2) 12 characters (fixed length)

Display Requirements : FRS-nnnnnnnnnnnn

Description of Organisations covered by : Facilities regulated, monitored, or of environmental interest by the United States Environmental Protection Agency (EPA).

Notes on use of code :

Sponsoring authority : ISO/IEC JTC 1/SC 32
Secretariat
13600 Angelica Court
Chantilly, Virginia
20151-5530
USA

Douglas Mann – Secretary
Tel: +1 202 566-2126
Fax: +1 202 566 1639
Email: mannd@battelle.org

Date of issue of ICD : 5-August-2003

**Additional
comments**

:

ICD : 0164

Name of coding System : TELUS Corporation

Intended purpose /application area : AESA Addressing Scheme for ATM PNNI Implementation

Name & address of issuing organization : Gregory Rees
Floor 24, TELUS Plaza South Tower
10020 – 100 Street N.W.
Edmonton, Alberta
Canada
T5J 0N5
greg.rees@telus.com
(780) 493-3921 office (780) 421-8085 fax

Structure of code : 1) All 10 characters of HODSP required
2) Not applicable to PNNI

Display Requirements : None – no special display requirements

Description of Organisations covered by : Telecommunications Carrier providing data services over ATM/IP network across Canada and the US

Notes on use of code : ICD is required for PNNI implementation on TELUS' ATM network in order to establish an addressing scheme for SPVC connections within and between regions

Sponsoring authority : Jacqui Cole
GoC Registrar
PWGSC/ITS
11 Laurier St
Gatineau QC
K1A 0S5
819-956-1746
NCR.COSIRA@PWGSC.GC.CA

Date of issue of ICD : 13-Nov-03

Additional comments :

ICD : 0165

Name of coding System : FIEIE Object identifiers

Intended purpose: /application area : To provide identifiers for international enterprises and organizations operating in fields of business served by the Jaakko Poyry Group. On the date of the application, these fields include Forest industry, Energy, Infrastructure and Environment. To provide an internationally unambiguous framework for existing coding practices in this field.

Name & address of issuing organization : Jaakko Poyry Group Oyj
PL4, Jaakonkatu 3
FIN-01621 Vantaa
Finland
Tel: +358 9 894 71
Fax: +358 9 878 1818
Email: general.jp@poyry.fi
URL: <http://www.poyry.com>
Contact: Mr Risto Ryyppo

Structure of code : The identifier consists of a sequence of digits
1) Variable-length sequence of decimal digits
2) No checksum

Display Requirements : None

Description of Organisations covered by : International organizations operating in fields of business served by the Jaakko Poyry Group. These include, but are not limited to, the Jaakko Poyry Group's business units worldwide, clients, vendors and parties providing services for Forest Industry, Energy, Infrastructure and Environment, both private and public sector.

Notes on use of code : The code is primarily intended for the registration of Object Identifiers according to ISO/IEC 8824, 8825 and 11179:
Level 1: iso (1)
Level 2: identified organization (3)
Level 3: fieie code (nnnn, the ICD allocated)
Level 4 and higher: (defined by FIEIE conventions)

Sponsoring authority : Finnish Standards Association SFS
Maistraatinportti 2
FIN-00240 Helsinki
Finland
Tel: +358 9 149 9331
Fax: + 358 9 146 4925
Email: sfs@sfs.fi

Date of issue of ICD : 12-Dec-03

Additional :

comments

ICD	:	0166
Name of coding System	:	Swissguide Identifier Scheme
Intended purpose /application area	:	To uniquely identify objects, esp. companies and professionals in directories/databases
Name & address of issuing organization	:	Swissguide AG Lindenstrasse 1, 8302 Kloten Switzerland Attn: Juerg Dangel Tel: +41 1 444 39 39 Fax: +41 1 444 39 85 Email: juerg.dangel@swissguide.ch Web: www.swissguide.ch
Structure of code	:	1) Organization ID (OI, mandatory): 6 digits (0-9) 2) No check characters
Display Requirements	:	999999
Description of Organisations covered by	:	All companies, professionals, products, services and brands in Switzerland
Notes on use of code	:	The code is used to uniquely identify the objects in the Swissguide directory.
Sponsoring authority	:	EDIRA Association c/o Zurich chamber of commerce Bleicherweg 5, P. O. Box 4031 8022 Zurich – Tel: +411 217 4050 – Fax: +411 217 4051 - E-mail: info@edira.org Otto Mueller omueller@zurichcci.ch
Date of issue of ICD	:	12-Feb-04
Additional comments	:	

ICD : 0167

Name of coding System : Priority Telecom ATM End System Address Plan

Intended purpose: /application area : The coding system will be used to provide ATM End System Address based on IDC format NSAP addresses required for Priority Telecom ATM PNNI implementation

These addresses will be used to uniquely identify User Network interfaces to Priority Telecom ATM Networks as specified by the ATM Forum UNI specifications. PT plans to use these addresses to connect to other public ATM networks in the countries PT is operating (The Netherlands, Norway and Austria)

Name & address of issuing organization : Priority Telecom Netherlands B.V.
Beech Avenue 100
1119 PW, Schiphol-Rijk
The Netherlands

Contact: Roger Schobben
+31 20 778 2520 / Fax: +31 20 778 2600
Email: rschobben@prioritytelecom.com

Structure of code : Field 1 = AFI = 47 (1 byte)
Field 2 = ICD (2 bytes)
Field 3 = Higher Order Domain Specific Part (6 bytes)
Field 4 = End System Identifier (6 bytes)
Field 5 = Selector (1 byte)

1) See above for length, all fields left justified

2) N/A

Display Requirements : As specified by ATM Forum User Specification 4.0 & 3.1

Description of Organisations covered by : As specified by ATM Forum User Specification 4.0 & 3.1

Notes on use of code : Used to form a globally unique Priority Telecom ATM End System Address. PT customers and interconnect with public ATM networks requires the use of unique AESA

Sponsoring authority : NEN
Postbus 5059
2600 GB Delft
The Netherlands
Contact: Mr L M J Visser
Tel: + 31 15 269 0100
Fax: +31 15 269 0242
Email: louis.visser@nen.nl

Date of issue of ICD : 12-Aug-04

Additional comments :

ICD : 0168

Name of coding System : Vodafone Ireland OSI Addressing

Intended purpose /application area : Implementation of an ATM network in connection with 3G rollout.

Name & address of issuing organization : Vodafone Ireland Limited,
3rd Floor, Block B,
MountainView,
Sandyford, Dublin 18, Ireland

Contact:
Colm Fleming, Core Network Planning Manager,
Ph. +353 87 2352155 Fax +353 1 2037611
colm.fleming@vodafone.com

Structure of code : 1) AFI-Authority and Format Identifier
2) ICD- International Code Designator
3) HODSP- Higher Order Domain Specific Part

Structure conforms to ATM Forum UNI Signalling Specifications 3.1/4.0

1. ICD (2 Bytes)
2. Higher Order Domain Specific Part (9 Bytes)
3. 00 (1 Byte)
4. End Sytem Identifier (6 Bytes)

Display Requirements : None

Description of Organisations covered by : Vodafone Ireland

Notes on use code : The code will be used for ATM network related addressing purposes, and for CLNS of network.

Sponsoring authority : BSI

Date of issue of ICD : 17-Dec-04

Additional comments :

ICD	:	0169
Name of coding System	:	Swiss Federal Business Identification Number Central Business names Index (zefix) Identification Number
Intended purpose /application area	:	To uniquely identify all companies/organizations registered in the Swiss Register of Commerce and the Swiss Central Business Names Index
Name & address of issuing organization	:	Swiss Federal Office of Justice Bundesrain 20, CH-3003 Bern (Switzerland) Tel: +41 31 322 36 32 Fax: +41 31 323 51 52
Structure of code	:	CH-RRR.X.XXX.XXX-P 1) 13 characters CH: Swiss Country Code RRR: number of the register office which first registered the business name or which used the number X.XXX.XXX: the number itself P: check digit 2) XX-XXX.X.XXX.XXX-P, the last digit
Display Requirements	:	CH-RRR.X.XXX.XXX-P minus-character ('-') after 'CH' and before the check digit as separator dot-character ('.') after 5 th , 6 th and 9 th character
Description of covered by	:	Companies/organizations registered in the Swiss Register of Organisations Commerce and in corresponding Swiss Central Business names Index (zefix.admin.ch)
Notes on use of code	:	To uniquely identify entries in Swiss Central Business Names Index (zefix). The principle purpose of the zefix on internet is to provide a swisswide search function, and thus provide the public with a service to determine the legal domicile, the cantonal office for the register of commerce in charge, and the latter's address.
Sponsoring authority	:	BAKOM/OFCOM – Swiss Federal Office for Communications Postfach 2501 Biel/Bienne Telefon: +41 32 327 55 11 Fax: +41 32 327 55 49 Web: http://www.bakom.ch/ Responsible: Laurent Scheggia, Laurent.scheggia@bakom.admin.ch
Date of issue of ICD	:	24-Jun-05
Additional comments	:	

ICD	:	0170
Name of coding System	:	Teikoku Company Code
Intended purpose: area	:	<p>Teikoku Company Code is allocated to all incorporations, business owners, /application government organizations and other public offices in Japan. TDB (Teikoku Databank Ltd.) retains company codes of approximately 1.7 million companies within Japan.</p> <p>Teikoku Company Code, a unique company ID, has already been adopted by many companies both as a standard company code in customer data managements and as an identification code for online electronic commerce transactions. Since every company trades with companies abroad, they need to use it in their international business transaction. Therefore, it is desired to register TDB as an ICD to RA of the ISO/IEC 6523.</p>
Name & address of issuing organization	:	<p>TEIKOKU DATABANK LTD. Corporate Planning Department 2-5-20 MINAMI-AOYAMA, MINATO-KU, TOKYO, JAPAN TEL: 03-5775-3132 FAX: 03-5775-3127 Email: spinfo@mail.tdb.co.jp</p>
Structure of code	:	<p>1) Eight identification digits and a check digit</p> <p>2) One check digit is based on TDB original computation</p>
Display Requirements	:	None
Description of: Organisations covered by	:	<p>Teikoku Company Code covers all incorporations, business owners, government and other public offices within Japan through 1.4 million credit researches per a year. TDB retains company codes of approximately 1.7 million companies in Japan</p>
Notes on use of code	:	None
Sponsoring authority	:	<p>JISC (Japan Industrial Standards Committee) 1-3-1 Kasumigaseki, Chiyoda-ku, Tokyo 100-8901 JAPAN industrial Science and Technology Police and Environment Bureau Technical regulation, Standards and Conformity Assessment policy Unit Ministry of Economy, trade and Industry</p> <p>Tel: 03-3501-9287 Fax: 03-3580-8625</p>
Date of issue of ICD	:	
Additional comments	:	

ICD: 0171

Name of coding System: Luxembourg CP & CPS (Certification Policy and Certification Practice Statement) Index

Intended purpose/application area: Index of the Certification Policies and Certification Practice Statement issued by Luxembourg PKI

Name & address of issuing organization: Ministry of The Economy and Foreign Trade
19-21 Boulevard Royal
L-2914 Luxembourg
e-mail: Francois.Thill@eco.etat.lu
Fax: +352 478 4311

Structure of code: xxx.yyy.zzz.nnnn
xxx; PKI-code: numeric
yyy: Root-code
xxx: CP/CPS-code
nnnn: doc-code

1) Numeric

2)

Display Requirements:

Description of Organisations covered by: 0-9

Notes on use of code:

Sponsoring authority: SEE – Organisme Luxembourgeois de Normalisation
Jean-Paul Hoffman
Jean-paul.hoffmann@eg.etat.lu
34, avenue de la Porte Neuve
B.P. 10
L-2010 Luxembourg

Date of issue of ICD: 7-Apr-06

Additional comments:

ICD: **0172**

Name of coding System: Project Group "Lists of Properties" (PROLIST®)

Intended purpose/application area: To uniquely identify properties, blocks and lists of properties (LOP) for products and services in the process industry. The products are electrical and process control devices.

Name & address of issuing organization: Project Group "Lists of Properties" (PROLIST®)
c/o Bayer Technology Services GmbH
Geb. K 9
51368 Leverkusen
Germany

Structure of code: E-Mail: Prolist@NAMUR.de
Tel: +49 - 214 - 30 57852
Fax: +49 - 214 - 30 72774
This code consists of:
1. ICD 4 digits
2. Organisation Identifier
3. Organisation Part Identifier
4. OPIS

1)
2) No check character required

Display Requirements: none

Description of Organisations covered by: PROLIST is an element of the NAMUR organisation. Members of PROLIST are organisations, universities and companies which are active in electrical and process control area. They are going to exchange data with each other and with other companies or organisations.

Notes on use of code: The code is used to uniquely identify the objects in the PROLIST online dictionary.

Sponsoring authority: DIN - Deutsches Institut für Normung e.V.
Attn: Mr. Cord Wischhöfer
Burggrafenstrasse 6
10787 Berlin, Germany
E-Mail: cord.wischhoefer@din.de
Tel: +49 (30) 2601 - 2535

Date of issue of ICD: **8 May 06**

Additional comments:

ICD: 0173

Name of coding System: eCI@ss
Intended purpose/application area: To uniquely identify properties, classes and list of characteristics (LoC) for products and services available in the eCI@ss classification system

Name & address of issuing organization: eCI@ss
Gustav-Heinemann-Ufer 84-88,
50968 Cologne
Germany

Email: hoehnle@eclass-office.com
Tel: +49 (221) 4981-831
Fax: +49 (221) 4981-856

Structure of code: This code consists of:
1) ICD 4 digits
2) Organization identifier
3) Organization Part identifier
4) OPIS

1)
2) No check character required

Display Requirements: None

Description of Organisations covered by: eCI@ss, members of eCI@ss organization and companies or organizations exchanging data with eCI@ss, its members and other companies based on the eCI@ss classification system.

Notes on use of code: The code is used to uniquely identify objects in the eCI@ss classification system.

Sponsoring authority: DIN – Deutsches Institut für Normung e.v.
Attn: Mr. Cord Wischhofer
Burggrafenstrasse 6
10787 Berlin, Germany
Email: cord.wischhoefer@din.de
Tel: +49 (30) 2601-2535

Date of issue of ICD: 8-Nov-06

Additional comments:

Name of coding system : StepNexus

ICD : 0174

Name & address of issuing organization : Clare Dunne
StepNexus
St Andrews House, The Links
Kelvin Close,
Birchwood,
Warrington,
Cheshire
WA3 7PB
Tel: 01925 882 050 Fax: 01925 882 051

Structure of code : None

Display requirements : StepNexus Loader

Description of organizations covered by coding system : StepNexus

Notes on use of code : Used to define unique certificate attributes within X509 certificates

Sponsoring authority : BSi

Date of issue of ICD : July 2007

Additional comments : None

Name of coding system : Siemens AG

ICD : 0175

Name & address of issuing organization : Gerd Koziel
Siemens AG
Wolfgang-Reuter-Platz 4,
47053 Duisburg,
GERMANY
Tel: +49 (203) 605 2803 Fax: +49 (203) 605 2239

Structure of code : This code consists of:
1. ICD 4 digits
2. Organisation Identifier
3. Organisation Part Identifier
4. OPIS
No check character required

Display requirements : None

Description of organizations covered by coding system : Siemens AG

Notes on use of code : This code is used to uniquely identify objects in the Siemens AG – Power Generation corporate directory

Sponsoring authority : DIN – Deutsches Institut für Normung e.v.
Attn: Mr. Cord Wischhofer
Burggrafenstrasse 6
10787 Berlin, Germany
Email: cord.wischhoefer@din.de
Tel: +49 (30) 2601-2535

Date of issue of ICD : November 2007

Additional comments : None

Name of coding system : Paradine GmbH

ICD : 0176

Name & address of issuing organization : Reinhard Pohn
Paradine GmbH
Prinz Eugen Strasse 70,
1040 Vienna,
Austria
Tel: +43 (1) 236 66 68 - 0 Fax: +43 (1) 236 66 68 - 134

Structure of code : This code consists of:
1. ICD 4 digits
2. Organisation Identifier
3. Organisation Part Identifier
4. OPIS
No check character required

Display requirements : None

Description of organizations covered by coding system : Paradine, customers of Paradine and companies or organizations exchanging data with Paradine, its members and other companies based on the Paradine Reference Dictionary Systems

Notes on use of code : The code is used to uniquely identify objects in Paradine Reference Dictionary Systems

Sponsoring authority : DIN – Deutsches Institut für Normung e.v.
Attn: Mr. Cord Wischhofer
Burggrafenstrasse 6
10787 Berlin, Germany
Email: cord.wischhoefer@din.de
Tel: +49 (30) 2601-2535

Date of issue of ICD : January 2008

Additional comments : None

Name of coding system : Odette International Limited

ICD : 0177

Name & address of issuing organization : Rob Exell
Odette International Limited
Forbes House,
Halkin Street,
London SW1X 7DS
Tel: +44 (0)20 7344 1638 Fax: +44 (0) 7235 7112

Structure of code : This code consists of:
1. ICD 4 digits
No check character required

Display requirements : None

Description of organizations covered by coding system : Vehicle manufacturers, suppliers and service providers in the European automotive industry

Notes on use of code : This scheme is used to identify organisations, and parts of organisations, which are parties to or are referenced in automotive supply chain transaction such as EDI messaging and other B2B exchanges.

Sponsoring authority : BSI Committee IST/40
Attn: Mr. Phil Brown (Chair of IST/40)
BSI Group Headquarters, 389 Chiswick High Road,
London W4 4AL, UK
Email: telecoms@bsigroup.com
Tel: +44 (0)20 8996 7789

Date of issue of ICD : April 2008

Additional comments : None

ICD : 0178

Name of Coding System : Route1 MobiNET

Intended Purpose/App. Area For rooting OIDs defined by Route1 Security Corporation for Route1 MobiNET. Intended to cover MobiNET connected organizations, Route1 Security Corporation, its subdivisions, customers and any organization using MobiNET or Route1's services and products

Issuing Organization : Route1 Security Corporation
Attn Yamian Quintero
1920-155 University Avenue
Toronto
Ontario M5H 3B7
Canada
Tel +1 416.848.8391 x2232
Fax +1 416.848.8394

Structure of Code : 6 Fields:
1. ICD (International Code Designator): integer, variable length, up to 4 digits - range: 0-9999
2. AFI (Authority and Format Identifier): integer, 1 byte fixed length, range: 0-99
3. PCI (Purpose Class Identifier): integer, 2 bytes fixed length, range: 0-9999
4. Org_ID (Organization Identifier): variable length, up to 35 characters
5. OPI (organizational Part Identifier): variable length, up to 35 characters
6. MC (MobiNET Code): integer, 2 bytes fixed length, range: 0-9999

Display Requirements : None

Character Repertoire : Alphanumeric (0-9 and upper and lower case a-z)

Language(s) Used : English

Supports Org. Parts? : Yes

Org. Identifier Reuse : Reuse prohibited

Orgs Covered by System : MobiNET connected organizations or other Route1 PKI entities

Notes on Use of Code : For rooting OIDs defined by Route1 Security Corporation for Route1 MobiNET. Intended to cover MobiNET connected organizations, Route1 Security Corporation, its subdivisions, customers and any organization using MobiNET or Route1's services and products.
The OID structure and the inclusion therein of the ICS is as follows: ISO.Identified-organization.ICD(Route1 MobiNET).AFI.PCI.Org_ID.OPI.MC

Alt. Names for Scheme : Route1 Security, ROI, MobiNET

Sponsoring Authority : Standards Council of Canada
Attn M Bourassa
270 Albert Street, Suite 200
Ottawa
Ontario K1P 6N7
Canada
Tel + 1-613-238-3222
Fax: +1-613-395-4564
mmbourassa@scc.ca

Date of Issue of ICD : 02-May-08

Additional Comments :