This is a free page sample. Access the full version online.

AS/NZS 4223.1:1994
ISO/IEC ISP 10610-1:1993

Australian/New Zealand Standard

Information technology—International standardized profile FOD11—Open document format: Simple document structure—Character content architecture only

Part 1: Document application profile

This is a free page sample. Access the full version online.

This Joint Australian/New Zealand Standard was prepared by Joint Technical Committee IT/1, Information Systems—Interconnection. It was approved on behalf of the Council of Standards Australia on 10 June 1994 and on behalf of the Council of Standards New Zealand on 9 May 1994. It was published on 17 October 1994.

The following interests are represented on Committee IT/1:

Australian Bankers' Association
Australian Bureau of Statistics
Australian Chamber of Commerce and Industry
Australian Committee of Directors and Principals
Australian Computer Society
Australian Computer Users Association
Australian Information Industry Association
Australian Vice Chancellors Committee
Department of Defence, Australia
Department of Industry, Science and Technology, Australia
Government Computing Service, New Zealand
Information Exchange Steering Committee, Australia
Institute of Information and Communication Technologies, CSIRO, Australia
OPTUS Communications, Australia
Telecom Australia
Telecom New Zealand

Review of Standards. To keep abreast of progress in industry, Joint Australian/New Zealand Standards are subject to periodic review and are kept up to date by the issue of amendments or new editions as necessary. It is important therefore that Standards users ensure that they are in possession of the latest edition, and any amendments thereto.

Full details of all Joint Standards and related publications will be found in the Standards Australia and Standards New Zealand Catalogue of Publications; this information is supplemented each month by the magazines 'The Australian Standard' and 'Standards New Zealand', which subscribing members receive, and which give details of new publications, new editions and amendments, and of withdrawn Standards.

Suggestions for improvements to Joint Standards, addressed to the head office of either Standards Australia or Standards New Zealand, are welcomed. Notification of any inaccuracy or ambiguity found in a Joint Australian/New Zealand Standard should be made without delay in order that the matter may be investigated and appropriate action taken.

This is a free page sample. Access the full version online.

AS/NZS 4223.1:1994

Australian/New Zealand Standard

Information technology—International standardized profile FOD11—Open document format: Simple document structure—Character content architecture only

Part 1: Document application profile

First published as Joint Standard AS/NZS 4223.1:1994.

PUBLISHED JOINTLY BY:

STANDARDS AUSTRALIA
1 The Crescent,
Homebush NSW 2140 Australia

STANDARDS NEW ZEALAND
Level 10, Radio New Zealand House,
155 The Terrace,
Wellington 6001 New Zealand

ISBN 0 7262 9099 8

This is a free page sample. Access the full version online.

PREFACE

This Standard was prepared by the Joint Standards Australia/Standards New Zealand Committee IT/1 on Information Systems—Interconnection. It is identical with and has been reproduced from ISO/IEC ISP 10610-1:1993, *Information technology—International Standardized Profile FOD11—Open Document Format: Simple document structure—Character content architecture only,* Part 1: *Document Application Profile (DAP).*

This Standard is issued as a Joint Standard under the terms of the Active Cooperation Agreement between Standards Australia and Standards New Zealand.

The objective of this Standard is to provide computer users with a specification of interchange formats for the transfer of structured documents (character content only) between equipment designed for word or document processing.

This Standard is one of a series of Open Systems Interconnection (OSI) Standards which are currently under development. Since OSI Standards are developmental, there may be some minor difficulties encountered in their implementation. For this reason, Standards Australia will be providing, through the OSI Help Desk, a service to coordinate and disseminate information concerning difficulties which are identified in using this Standard.

Users of this Standard are advised by Standards Australia and Standards New Zealand, under arrangements made with ISO and IEC, as well as certain other Standards organizations, that the number of this Standard is not reproduced on each page; its identity is shown only on the cover and title pages.

For the purpose of this Standard, the source text should be modified as follows:

(a) *Terminology* The words 'this Australian/New Zealand Standard' should replace the words 'this International Standard' wherever they appear.

(b) *Decimal marker* Substitute a full point for a comma where it appears as a decimal marker.

(c) *References* The references to international Standards should be replaced by references, where appropriate, to the following Australian or Joint Australian/New Zealand Standards:

Reference to International Standard or other publication		*Australian or Joint Australian/New Zealand Standard*	
ISO		AS	
2022	Information processing—ISO 7-bit and 8-bit coded character sets—Code extension techniques	1953	Information processing—ISO 7-bit and 8-bit coded character sets—Code extension techniques
2375	Data processing—Procedure for the registration of escape sequences	—	
6937	Information processing—Coded character sets for text communication	2793	Information processing—Coded character sets for text communication
6937-2	Part 2: Latin alphabetic and non-alphabetic graphic characters	2793.2	Part 2: Latin alphabetic and non-alphabetic graphic characters
6937-2/Add.1	Addendum 1	—	

This is a free page sample. Access the full version online.

ISO		AS	
8613	Information processing—Text and office systems—Office Document Architecture (ODA) and interchange format	3951	Information processing—Text and office systems—Office Document Architecture (ODA) and interchange format
8613-1	Part 1: Introduction and general principles	3951.1	Part 1: Introduction and general principles
8613-1/Add.1	Addendum 1: Document Application Profile Proforma and Notation	—	
8613-2	Part 2: Document structures	3951.2	Part 2: Document structures
8613-4	Part 4: Document profile	3951.4	Part 4: Document profile
8613-5	Part 5: Office Document Interchange Format (ODIF)	3951.5	Part 5: Office Document Interchange Format (ODIF)
8613-6	Part 6: Character content architectures	3951.6	Part 6: Character content architectures
8859	Information processing—8-bit single-byte coded graphic character sets		
8859-1	Part 1: Latin alphabet No. 1	—	
8879	Information processing—Text and office systems—Standard Generalized Markup Language (SGML)	3514	Information processing—Text and office systems—Standard generalized markup language (SGML)
9069	Information processing—SGML support facilities—SGML Document Interchange Format (SDIF)	3649	Information processing—SGML support facilities—SGML document interchange format (SDIF)
9293	Information processing— Volume and file structure of flexible disk cartridges for information interchange	3714	Data storage and transfer media—Volume and file structure of flexible disk cartridges (diskettes) for information interchange
ISO/IEC			
646	Information technology—ISO 7-bit coded character set for information interchange	1776	Information processing—7-bit coded character set for information interchange
7350	Information technology—Registration of repertoires of graphic characters from ISO/IEC 10367	2760	Text communication— Registration of graphic character subrepertoires
8824	Information technology—Open Systems Interconnection—Specification of Abstract Syntax Notation One (ASN.1)	3625	Information technology—Open Systems Interconnection—Specification of Abstract Syntax Notation One (ASN.1)
8825	Information technology—Open Systems Interconnection—Specification of Basic Encoding Rules for Abstract Syntax Notation One (ASN.1)	3626	Information technology—Open Systems Interconnection—Specification of basic encoding rules for Abstract Syntax Notation One (ASN.1)

SAI GLOBAL

This is a free preview. Purchase the entire publication at the link below:

Product Page

Looking for additional Standards? Visit Intertek Inform Infostore

Learn about LexConnect, All Jurisdictions, Standards referenced in Australian legislation