

#### **ISO Central Secretariat**

our date 2001-01-25 our reference ISO/IEC JTC 1/ STAND.EXAM

your date

your reference

TO THE TO THE P-MEMBERS OF ISO/IEC JTC 1 AND, FOR INFORMATION, TO THE OTHER ISO MEMBER BODIES

AUX MEMBRES (P) DE L'ISO/CEI JTC 1 ET, POUR INFORMATION, AUX AUTRES COMITES MEMBRES DE L'ISO

Dear Sir or Madam,

### Systematic review of International Standards published five or ten years ago, or more

In accordance with clause 14.3 of the Procedures for the Technical Work of ISO/IEC JTC 1 on Information Technology 1998, International Standards coming up to five years of age since publication have to be reviewed by the committee responsible for their preparation. This review aims at deciding whether these International Standards should be confirmed, revised or withdrawn. The decision regarding confirmation, revision or withdrawal will be based on the degree to which the International Standards have been implemented at the national level and applied in practice. We are also notifying to you the lists of other International Standards which are due for review in 2001, i.e. International Standards which have been already confirmed at least once.

As P-member of ISO/IEC JTC 1, you are requested to to complete the enclosed voting form for the International Standards indicated in the attached lists. We would ask you to make further copies of this as needed.

As decided by the ISO Technical Management Board, the full administrative management of the systematic review has been assigned to the committee secretariats. Therefore, the duly completed voting forms, accompanied by any additional information or proposals you may wish to make, are to be returned to the JTC 1 Secretariat (and not to the ITTF Secretariat) by 30 July 2001. We would also draw your attention to the recommendations from the responsible JTC 1/SCs on these standards.

This circular letter, the voting form and the JTC 1/SC recommendations together with a complete list of International Standards due for review this coming year are also available electronically from the following site:

http://www.iso.ch/ittf/jtc1review2001

Yours faithfully,

Keith Brannon

ISO/IEC Information Technology Task Force

**Enclosures** 

KB/bh/JTC 1SystematicReview2001.doc

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • MEXICY-HAPOLHAR OPPAHYSALING FIG CTAHLIGATIVAL • ORGANIZATION INTERNATIONALE DE NORMALISATION

Postal address

Office address

Telephone

+ 41 22 733 34 30

Case postale 56

1. rue de Varembé

national

Telefax

CH-1211 Genève 20

(022) 749 01 11

Telex 41 22 05 iso ch

Genève · Switzerland

international + 41 22 749 01 11 Telegrams isorganiz



# Questions to be answered in the periodical review of International Standards

To cast a vote in the review of an existing ISO/IEC International Standard, member bodies are requested to complete and sign **this form** and return it with any comments to the **JTC 1 Secretariat**.

P-members of JTC 1 have an obligation to vote (see 3.1.1 fo the JTC 1 Directives.)

Please reply to each of the following questions, for each ISO/IEC standard (taking into account any related amendments, addenda and corrigenda).

ISO/IEC			
Title (op	otional)		
Questic	on 1		
Are you	in favour of		
	confirmation of the International Standard for a further period of five years?		
	revision of the International Standard? If YES, please give reasons.		
	withdrawal of the International Standard? If YES, please give reasons.		
Questic	on 2		
If the vo	oting results show a need to revise the standard, are you prepared to participate in the development of ect?		
☐ YES	S □ NO		
FOR A	DDITIONAL INFORMATION		
Questic	on 3		
Has this industry	s ISO/IEC standard been implemented as a national standard or is it used <b>per se</b> by your national?		
☐ YES	S NO		
Questic	on 4		
If the res	sponse to question 3 is affirmative, is the standard implemented or used without change?		
☐ YES	S 🗆 NO		
In case	of modifications, please identify the changes on a separate sheet.		
Questic	on 5 (optional)		
Please i	indicate the number of the corresponding national standard:		
Signatu	re:DATE:		



## 2001 - Systematic review of International Standards (sorted by TC/SC/Document)

### **JTC 1/SC 22**

## Programming languages, their environments and system software interfaces

# Langages de programmation, leur environnement et interfaces des logiciels de systèmes

Reference	Title	Titre
ISO/IEC 6522:1992	Information technology Programming languages PL/1 general purpose subset	Technologies de l'information Langages de programmation Sous-ensemble PL/1 pour usage général
ISO/IEC 10206:1991	Information technology Progamming languages Extended Pascal	Technologies de l'information Langages de programmation Pascal étendu
ISO/IEC 10279:1991	Information technology Programming languages Full BASIC	Technologies de l'information Langages de programmation Full BASIC
ISO/IEC 10514-1:1996	Information technology Programming languages Part 1: Modula-2, Base Language	Technologies de l'information Langages de programmation Partie 1: Modula-2, langage de base
ISO/IEC 11404:1996	Information technology — Programming languages, their environments and system software interfaces — Language-independ datatypes	Technologies de l'information Langages de programmation, leur environnement et eintterfaces du logiciel système Types de données indépendants du langage
ISO/IEC 13817-1:1996	·	Technologies de l'information Langages de programmation, leurs environnements et t interfaces logiciel système Méthode de 1développement de Vienne Langage de spécification Partie 1: Langage de base
ISO/IEC 13886:1996	Information technology Language-Independent Procedure Calling (LIPC)	Technologies de l'information Appel de procédure indépendant du langage (LIPC)
ISO/IEC 14977:1996	Information technology Syntactic metalanguage Extended BNF	Technologies de l'information Métalangage syntaxique BNF étendu



### RECOMMENDATIONS BY ISO/IEC JTC 1 SUBCOMMITTEES ON STANDARDS

JTC 1	ISO/IEC	Title	Recommendation
subcommittee	Designation		
	<b>*</b>		Γ
SC 11	ISO/IEC 13923:1996	Information processing 9-track, 12,7 mm (0,5 in) wide magnetic tape for information interchange using NRZ1 at 32 ftpmm (800 ftpi) 32 cpmm (800 cpi)	Confirm
	ISO/IEC 14833:1996	Information technology Data interchange on 12,7 mm 128-Track magnetic tape cartridges DLT 3 format	Confirm
	ISO/IEC 14840:1996	Information technology 12,65 mm wide magnetic tape cartridge for information interchange Helical scan recording Data-D3-1 format	Confirm
	ISO/IEC 15200:1996	Information technology Adaptive Lossless Data Compression algorithm (ALDC)	Confirm
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SC 17	ISO/IEC 7816-6:1996	Identification cards Integrated circuit(s) cards with contacts Part 6: Interindustry data elements	Revise
	ISO/IEC 10536-3:1996	Identification cards Contactless integrated circuit(s) cards Part 3: Electronic signals and reset procedures	Revise
	ISO/IEC 11694-4:1996	Identification cards Optical memory cards Linear recording method Part 4: Logical data structures	Revise
SC 22	ISO/IEC 6522:1992	Information technology Programming languages PL/1 general purpose subset	Confirm
	ISO/IEC 10206:1991	Information technology Progamming languages Extended Pascal	Confirm
	ISO/IEC 10279:1991	Information technology Programming languages Full BASIC	Confirm
	ISO/IEC 10514-1:1996	Information technology Programming languages Part 1: Modula-2, Base Language	Confirm

SC 22	ISO/IEC 11404:1996 ISO/IEC 13817-1:1996	Information technology Programming languages, their environments and system software interfaces Language-independent datatypes  Information technology Programming languages, their environments and system software interfaces Vienna Development Method Specification Language Part 1: Base language	Revise
	ISO/IEC 13886:1996	Information technology Language- Independent Procedure Calling (LIPC)	Confirm
	ISO/IEC 14977:1996	Information technology Syntactic metalanguage Extended BNF	Revise
SC 23	ISO/IEC 14517:1996	Information technology 130 mm optical disk cartridges for information interchange Capacity: 2,6 Gbytes per cartridge	Confirm
SC 27	ISO/IEC 11770-1:1996	Information technology Security	Confirm
		techniques Key management Part 1: Framework	
	ISO/IEC 11770-2:1996	Information technology Security techniques Key management Part 2: Mechanisms using symmetric techniques	Confirm
SC 29	ISO/IEC 13522-4:1996	Information technology Coding of multimedia and hypermedia information Part 4: MHEG registration procedure	Confirm
	ISO/IEC 13818-9:1996	Information technology Generic coding of moving pictures and associated audio information Part 9: Extension for real time interface for systems decoders	Confirm