

ISO/IEC JTC 1 N 9460
ISO/IEC JTC 1
Information Technology

2008-12-24

Document Type: Other (Defined)

Document Title: SC 23 Proposal for Stabilisation of SC 23 Standards

Document Source: SC 23 Secretariat

Reference:

Document Status: This document is forwarded to JTC 1 National Bodies for a 60 day default letter ballot. If the JTC 1 Secretariat receives no objections to the SC 23 request, it will be forwarded to ITTF for processing.

Action ID: ACT

Due Date: 2009-02-23

No. of Pages: 2

SC 23 Proposal for Stabilisation of SC 23 Standards

In accordance with JTC 1 Directives 15.6 as below, SC 23 proposes to stabilise the following SC 23 standards.

JTC 1 Directives 15.6

A stabilised standard is one that has ongoing validity and effectiveness but is mature and insofar as can be determined will not require further maintenance of any sort. While a standard is in stabilised status it will no longer be subject to periodic maintenance but will be retained to provide for the continued viability of existing products or servicing of equipment that is expected to have a long working life.

15.6.1 At least one five-year review cycle must pass after the last modification to an existing standard before it can be recommended for stabilisation by the owning Sub Committee or other standards owning body within JTC 1.

1) Magnetic media

*1=Old format MTC but largely prevailed worldwide, assumedly active use for more than 10 years in the field. In addition, this standard is mature.

*2=Old format FDC but largely prevailed worldwide, assumedly active use for more than 10 years in the field. In addition, this standard is mature.

Reference	Title	Rationale
ISO/IEC 22050:2002	Information technology -- Data interchange on 12,7 mm, 384-track magnetic tape cartridges -- Ultrium-1 format	*1
ISO/IEC 22051:2002	Information technology -- Data interchange on 12,7 mm, 448-track magnetic tape cartridges -- SDLT1 format	*1
ISO/IEC 10994:1992	Information technology -- Data interchange on 90 mm flexible disk cartridges using modified frequency modulation recording at 31 831 ftprad on 80 tracks on each side -- ISO Type 303	*2

2) Optical media

*1= This standard has ongoing validity and effectiveness because optical disks are still produced. In addition, this standard is mature.

Reference	Title	Rationale
ISO/IEC 22092:2002	Information technology -- Data interchange on 130 mm magneto-optical disk cartridges -- Capacity: 9,1 Gbytes per cartridge	*1