ISO/IEC JTC 1/SC 27 N4261rev1

ISO/IEC JTC 1/SC 27

Information technology - Security techniques

Secretariat: DIN, Germany

DOC TYPE: Recommendation

TITLE: **Recommendation on periodical pre-review of International Standard ISO/IEC 9979: 1999-04-01 (2nd edition) – Information technology – Security techniques – Procedures for the registration of cryptographic algorithms [in response to SC27 N4022]**

SOURCE: SC 27/WG 2

DATE: 2004-10-22

PROJECT: **IS 9979**

STATUS: As per resolution 17 (ref. document SC 27 N4599) of the 17th SC 27 Plenary April 2005, this document has been approved and sent to JTC 1 for endorsement.

ACTION ID: **ITTF**

DUE DATE:

DISTRIBUTION: P, O, L Members
L. Rajchel, JTC 1 Secretariat
K. Brannon, ITTF
W. Fumy, SC 27 Chairman
M. De Soete, SC27 Vice-Chair
E. J. Humphreys, K. Naemura, M. Ohlin, WG-Conveners

MEDIUM: Livelink-server

NO. OF PAGES: 2

SC27 N4261

Recommendation on WITHDRAWAL
of ISO/IEC 9979: 1999 (2nd ed.)
Information technology – Security techniques –
Procedures for registration of cryptographic algorithms

Document N4022 requested national body responses regarding future of the register of cryptographic algorithms. The national body responses to this questionnaire are presented in document SC27 N4125.

Based on the national body responses received on this questionnaire (SC27 N4125) the following recommedation was made.

In accordance with resolution 14 (ref. document SC27 N4266) of the 29th SC27/WG2 meeting in Fortaleza, October 2004 the following International Standard is recommended to be withdrawn:

ISO/IEC 9979: 1999-04-01 (2nd edition)
Information technology – Security techniques – Procedures for registration of cryptographic algorithms.