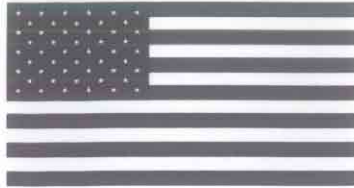


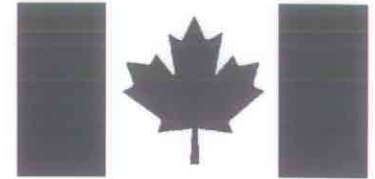
FIPS 140-1 Validation Certificate



The National Institute of Standards
and Technology of the United States
of America



Certificate No. 75



The Communications Security
Establishment of the Government
of Canada

The National Institute of Standards and Technology, as the United States FIPS 140-1 Cryptographic Module Validation Authority; and the Communications Security Establishment, as the Canadian FIPS 140-1 Cryptographic Module Validation Authority; hereby validate the FIPS 140-1 testing results of the Cryptographic Module identified as:

***Base DSS Cryptographic Provider, Base Cryptographic Provider,
DSS/Diffie-Hellman Enhanced Cryptographic Provider, and
Enhanced Cryptographic Provider, by Microsoft Corp.***

(For services provided by the FIPS-approved algorithms listed on the reverse)

In accordance with the Derived Test Requirements for FIPS 140-1, *Security Requirements for Cryptographic Modules*. FIPS 140-1 specifies the security requirements that are to be satisfied by a cryptographic module utilized within a security system protecting *Sensitive But Unclassified Information* (United States) or *Designated Information* (Canada) within computer and communications systems (including voice systems).

Products which use the above identified cryptographic module may be labeled as complying with the requirements of FIPS 140-1 so long as the product, throughout its life cycle, continues to use the validated version of the cryptographic module as specified in this certificate. The validation report contains additional details concerning test results. No reliability test has been performed and no warranty of the products by both agencies is either expressed or implied.

This certificate includes details on the scope of conformance and validation authority signatures on the reverse.

TM: A Certification Mark of NIST, which does not imply product endorsement by NIST, the U.S., or Canadian Governments.

