



**Deutsches  
IT-Sicherheitszertifikat**

anerkannt vom  
Bundesamt für Sicherheit in der Informationstechnik



The certification body  
of T-Systems ISS GmbH

hereby certifies that

**CardOS/M4.01 with Application for Digital Signature Creation**

of

Siemens AG

ICN EN TNA, Charles de Gaulle-Straße 2-4, D-81737 München, Germany

has been evaluated against a specific Security Target in accordance with the Information Technology Security Evaluation Criteria (ITSEC), version 1.2 (1991), and the Information Technology Security Evaluation Manual (ITSEM), version 1.0 (1993); the following result was achieved:

Security Functions:	<b>Identification and Authentication, Access Control, Audit, Object Reuse, Data Exchange</b>
Evaluation Assurance Level:	<b>E4</b>
Minimum Strength of Mechanisms:	<b>high</b>

This certificate meets the requirements of the Mutual Recognition Agreement (SOGIS-MRA) as of 03.03.1998, signed by Finland, France, Germany, Great Britain, Greece, Italy, the Netherlands, Norway, Portugal, Spain, Sweden and Switzerland.

This certificate is valid only for the configurations and the environment described in the certification report, and in connection with the complete certification report under the registration code below. The stipulations and recommendations in the certification report should be observed. The Security Target which was the basis for the evaluation is contained in the certification report. The rating of the strength of cryptographic algorithms suitable for encryption as well as decryption is excluded from the recognition by BSI. For copies of this certificate and the certification report contact the sponsor or the certification body.

Registration:	Bonn: March 6, 2002
T-Systems-	signed by
DSZ-ITSEC-04067-2002	Dr. Heinrich Kersten

