The Certification Body debisZERT of
debis Systemhaus Information Security Services GmbH

confirms that the product

Siemens Sign@tor Version 1.0

of

Siemens AG Austria
Siemensstr. 82, A-1210 Vienna

has been evaluated against a product 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 Functionality:	Product specific:
	secure PIN entry,
	preparation and final processing of digital signature,
	secure channel between TOE parts "Sign@tor PC" and "Sign@tor Terminal",
	(secure) software update.
Assurance Level:	**E2**
Strength of Mechanism:	**High**

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. For copies of this certificate and the certification report contact the sponsor or the Certification Body.

Registration: Bonn: March 16, 2001

debisZERT-DSZ-ITSEC-04064-2001   signed by:

                                        Dr. Heinrich Kersten

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Accredited under DAR registration number DIT-ZE-005/98-00 by the Deutsche Akkreditierungsstelle Technik e.V. (DATech)