T··Systems···

The Certification Body of T-Systems

hereby certifies that the product

CardOS V4.2 CNS with Application for Digital Signature

of

Siemens AG

has been evaluated by an accredited and licensed evaluation facility against a specific security target in accordance with the Common Criteria Version 2.1, the Common Methodology Part 1 Version 0.6, Part 2 Version 1.0 and the Final Interpretations in compliance with Common Criteria version 2.2 and the Common Methodology Part 2, version 2.2. The following result was achieved:

▶ Functionality   **product specific Security Target**
           Common Criteria Part 2 extended

▶ Assurance Package   **Common Criteria Part 3 conformant**
           EAL4 augmented by

           AVA_MSU.3   Vulnerability Assessment:
                           Analysis and testing for insecure
                           states

           AVA_VLA.4   Vulnerability Assessment:
                           Highly resistant

Registration: Bonn: March 31, 2005   **T··Systems···**

T-Systems-
DSZ-CC-04117-2005   **Dr. Heinrich Kersten**   Accredited against EN 45011 by
                     Head of the Certification Body   DATech e.V. under DAT-ZE-015/98-01

**Deutscher
Akkreditierungs
Rat
DAR**