



Federal Office
for Information Security

German IT Security Certificates

Certified IT Products

Certified Protection Profiles

Products confirmed according to the Digital Signature act

Certified Development/Productionsites

March 2017

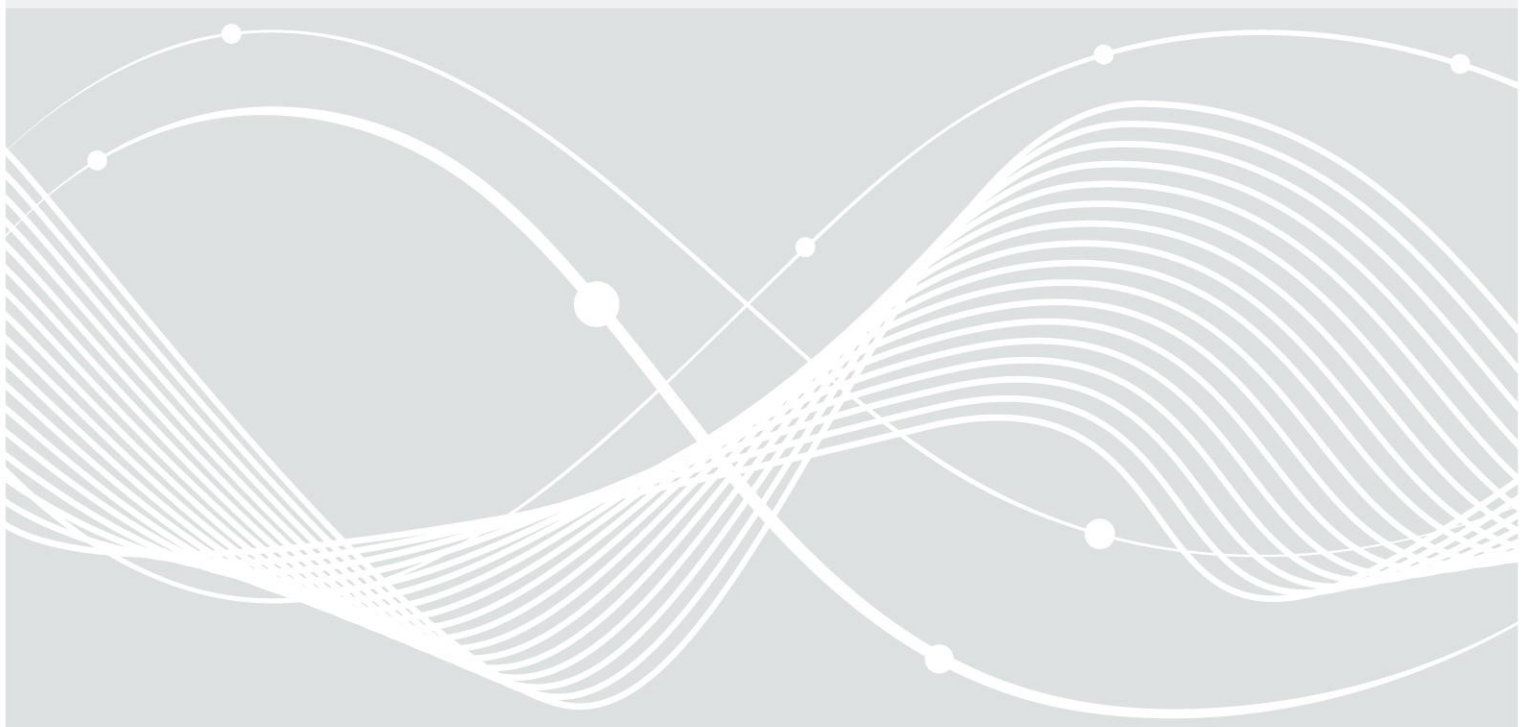


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Foreword

This booklet lists IT products, protection profiles and sites that have been certified by the Bundesamt für Sicherheit in der Informationstechnik (BSI) since 1 January 2010. Additionally products are listed whose conformance according to the Digital Signature act (SigG) has been confirmed by BSI. Information on certificates and confirmations dated before 1 January 2010 can be found on the BSI web site.

Should the reader be interested in one of the certified products he is strongly advised to ask the vendor or the respective certification body for a copy of the related Certification Report and the Security Target or download these documents from the website of the respective certification body. This is because the assurance confirmed only applies under the condition that the stipulations and assumptions on the operational environment as listed in the Certification Report are fulfilled.

Other products may have been certified after going to press of this edition and before the publication of a new edition. Additional products may be undergoing evaluation/certification. The certification bodies provide up to date information either directly or through Internet websites (page 72) if the applicant has agreed to publish the fact that a certification procedure is ongoing.

For mutual recognition on IT security certificates international agreements have been worked out and signed by the nations involved. These agreements are to avoid multiple certifications of one product by certification bodies of different countries if the IT security certificates are based on ITSEC or Common Criteria (CC).

The recognition of certificates issued as a result of certification/validation activities does not constitute endorsement, warranty, or guarantee in any way of Certification/Validation Reports or resulting certificates issued by another Certification/Validation Body.

The BSI has signed an European mutual recognition agreement for CC and ITSEC certificates (SOGIS-MRA) and an international arrangement on the recognition of CC certificates (CCRA).

The recognition of certificates by BSI is limited if a recognition would affect the public interest specifically if national security is affected (BSIG §9, para 4, 2.).

As a result the recognition does generally not include (i) the selection of cryptographic algorithms and functions and (ii) evaluation results on the implementation and on the strength of cryptographic algorithms and functions. In these cases national rules and directives have priority. On exceptions will be decided on a case by case basis.

The European Agreement (SOGIS-MRA V3)

The current European agreement has been signed in April 2010 by the national bodies of the following countries: Finland, France, Germany, Norway, Spain, Sweden, The Netherlands and United Kingdom. This agreement includes the recognition of certificates for IT products based on Common Criteria and ITSEC up to and including the evaluation level EAL 4 resp. E3 (basic). When the agreement became effective the national certification bodies of France, Germany, Spain, The Netherlands and United Kingdom were compliant.

Beyond that a higher recognition level (higher than EAL 4 resp. E3 (basic)) has been designated for certain Technical Domains under specific conditions. The agreement defines the technical domain "Smart cards and similar devices". When the agreement became effective the national certification bodies of France, Germany, The Netherlands and United Kingdom are compliant.

A Technical Domains on Hardware Devices with Security boxes is currently being setup. Detail on recognition of certificates can be taken from the website <http://www.sogisportal.eu>.

Additionally, certificates issued for protection profiles based on Common Criteria are recognized.

The actual list of signatory nations and the list of approved certification schemes can be found on the BSI web site <http://www.sogisportal.eu>.

Within the scope of this European agreement the BSI recognizes the following certificates under the conditions mentioned above:

- Certificates for IT products based on ITSEC issued before April 2010 by the national certification bodies of France and United Kingdom and since January 2009 also from The

Netherlands, or certificates with high assurance levels issued under the previous MRA and re-certified under the new MRA until April 2012.

- Certificates for IT products based on Common Criteria up to EAL 7 issued before April 2010 by the national certification bodies of France and United Kingdom and since January 2009 also from The Netherlands, or certificates with high assurance levels issued under the previous MRA and re-certified under the new MRA until April 2012.
- Certificates for IT products based on ITSEC up to E3 strength of mechanisms basic, issued from April 2010 by the national certification bodies of France, Spain, The Netherlands and United Kingdom.
- Certificates for IT products based on Common Criteria up to and including assurance components from EAL 4 issued from April 2010 by the national certification bodies of France, Spain, The Netherlands and United Kingdom, Italy from December 2010, and Sweden and Norway from May 2013¹.
- Certificates for IT products based on Common Criteria by using assurance components up to EAL 7 in the technical domain “Smart card and similar devices” issued from April 2010 by the national certification bodies of France, The Netherlands and United Kingdom and Spain from May 2013.
- Certificates for protection profiles based on Common Criteria issued from April 2010 by the national certification bodies of France, Spain, The Netherlands and United Kingdom, Italy from December 2010, and Sweden and Norway from May 2013².

The SOGIS-Logo including the related additional text indicates on each certificate issued by BSI if and how a certificate has been issued within the scope of this agreement. If a certificate not part of a specific technical domain includes such assurance components beyond EAL 4 or E3 basic (ITSEC), the evaluation results related to the corresponding level EAL 4 resp. E3 (basic) are part of the recognition.

The international CC-Arrangement (CCRA-2014)

The international arrangement on the mutual recognition of certificates based on the CC (Common Criteria Recognition Arrangement, CCRA-2014) has been ratified on September 8, 2014. It covers CC certificates based on collaborative Protection Profiles (cPP) (exact use), certificates based on assurance components up to and including EAL 2 or the assurance family Flaw Remediation (ALC_FLR) and certificates for Protection Profiles and for collaborative Protection Profiles (cPP).

The CCRA-2014 replaces the old CCRA signed in May 2000 (CCRA-2000). Certificates based on CCRA-2000, issued before September 8, 2014 are still under recognition according to the rules of CCRA-2000. For on September 8, 2014 ongoing certification procedures and for Assurance Continuity (maintenance and re-certification) of old certificates a transition period on the recognition of certificates according to the rules of CCRA-2000 (i.e. assurance components up to and including EAL 4 or the assurance family Flaw Remediation (ALC_FLR)) is defined until September 8, 2017.

As of September 2014 the signatories of the new CCRA are government representatives from the following nations: Australia, Austria, Canada, Czech Republic, Denmark, Finland, France, Germany, Greece, Hungary, India, Israel, Italy, Japan, Malaysia, The Netherlands, New Zealand, Norway, Pakistan, Republic of Korea, Singapore, Spain, Sweden, Turkey, United Kingdom, and the United States.

Within the scope of this arrangement the BSI recognizes the certificates for products and for protection profiles under the conditions mentioned above from the following national certification schemes:

- Australia/New Zealand, Canada, France, India, Italy, Japan, Malaysia, The Netherlands, Norway, Republic of Korea, Spain, Sweden, Turkey, United Kingdom, United States of America.

¹ Restriction on Norway: Evaluation by european lab only

² Restriction on Norway: Evaluation by european lab only

The current list of signatory nations resp. approved certification schemes can be seen on the website: <http://www.commoncriteriaportal.org>.

The CCRA-Logo including the related additional text indicates on each certificate issued by BSI if and how a certificate has been issued within the scope of this agreement. If a certificate includes such assurance components beyond the recognition level (cPP/ EAL2 / EAL4 if transition rules apply), the recognition of evaluation results for those components is on the respective upper boundary of recognition of CCRA-2014 resp. CCRA-2000.

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German IT Security Certificates

IT-Products certified by BSI

1. Operating Systems

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Red Hat, Inc.	Red Hat Enterprise Linux, Version 7.1	Operating Systems	EAL4+ BSI-DSZ-CC-0999-2016 26.09.2016
SUSE LLC	SUSE Linux Enterprise Server, Version 12	Operating Systems	EAL4+ BSI-DSZ-CC-0962-2016 24.02.2016
IBM Corporation	z/VM Version 6, Release 3	Operating Systems	EAL 4+ BSI-DSZ-CC-0903-2015 30.03.2015
Red Hat, Inc.	Red Hat Enterprise Linux on 32 bit x86 Architecture, Version 6.2	Operating Systems	EAL 4+ BSI-DSZ-CC-0924-2014 27.11.2014
IBM Corporation	IBM z/OS, Version 2, Release 1	Operating Systems	EAL 4+ BSI-DSZ-CC-0874-2014 02.09.2014
LANCOM Systems GmbH	LANCOM Systems Operating System LCOS 8.70 CC with IPsec VPN	Operating Systems	EAL 4+ BSI-DSZ-CC-0815-2013 24.05.2013
SUSE Linux Products GmbH	SUSE Linux Enterprise Server 11, Service Pack 2 on IBM System z	Operating Systems	EAL 4+ BSI-DSZ-CC-0852-2013 01.03.2013
SUSE Linux Products GmbH	SUSE Linux Enterprise Server 11, Service Pack 2 including KVM virtualization	Operating Systems	EAL 4+ BSI-DSZ-CC-0787-2013 27.02.2013
IBM Corporation	z/VM Version 6, Release 1	Operating Systems	EAL 4+ BSI-DSZ-CC-0752-2013 20.02.2013
Red Hat, Inc.	Red Hat Enterprise Linux Version 6.2 with KVM Virtualization for x86 Architectures	Operating Systems	EAL 4+ BSI-DSZ-CC-0754-2012 23.10.2012
Red Hat, Inc.	Red Hat Enterprise Linux Version 6.2 on IBM Hardware for Power and System z Architectures	Operating Systems	EAL 4+ BSI-DSZ-CC-0848-2012 23.10.2012
IBM Corporation	IBM zOS, Version 1, Release 13	Operating Systems	EAL 4+ BSI-DSZ-CC-0788-2012 12.09.2012
IBM Corporation	IBM AIX 7 for POWER V7.1 Technology level 7100-00-03 with optional IBM Virtual I/O Server V2.2	Operating Systems	EAL 4+ BSI-DSZ-CC-0711-2012 20.08.2012

2. Digitale Signatur

Secure Signatur Creation Devices (SSCD)

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
NXP Semiconductors Germany GmbH	cv act ePasslet Suite v2.1 – Java Card applet configuration providing Secure Signature Device with Key generation (SSCD)	Smartcard with Signature application	EAL 4+ BSI-DSZ-CC-0914-2014 22.12.2014
Agencija za komercijalnu djelatnost d.o.o.	AKD eID Card 1.0	Secure Signature Creation Device	EAL 4+ BSI-DSZ-CC-0821-2014 29.10.2014

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Atos IT Solutions and Services GmbH	CardOS V5.3 QES, V1.0	Secure Signature Creation Device (SSEE)	EAL 4+ BSI-DSZ-CC-0921-2014 06.08.2014
Atos IT Solutions and Services GmbH	CardOS V5.0 with Application for QES, V1.0	Smartcard with Signature application (SSEE)	EAL 4+ BSI-DSZ-CC-0833-2013 26.07.2013
Giesecke & Devrient GmbH	STARCOS 3.5 ID ECC C1R	Secure Signature Creation Device (SSEE)	EAL 4+ BSI-DSZ-CC-0880-2013 19.04.2013
cv cryptovision GmbH	cv act ePasslet/ePKI v3.6	Smartcard with Signature application	EAL 4+ BSI-DSZ-CC-0804-2012 10.09.2012
Giesecke & Devrient GmbH	STARCOS 3.5 ID ECC C1	Secure Signature Creation Device (SSEE)	EAL 4+ BSI-DSZ-CC-0769-2012 31.08.2012
Polska Wytwórnia Papierów Wartościowych S.A.	SmartApp SIGN 2.2	Smartcard with Signature application	EAL 4+ BSI-DSZ-CC-0694-2012 06.02.2012

3. Digital Tachograph

Vehicle Unit

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Continental Automotive GmbH	Digital Tachograph DTCO 1381, Release 2.1a	Vehicle Unit	BSI-DSZ-CC-0878-2013-MA-01 12.10.2015
Stoneridge Electronics AB	Digital Tachograph (Vehicle Unit) SE5000, Version 7.6	Vehicle Unit	E3/hoch BSI-DSZ-ITSEC-0959-2015 18.08.2015
Continental Automotive GmbH	Digital Tachograph DTCO 1381, Release 2.2a	Vehicle Unit	BSI-DSZ-CC-0936-2015-MA-01 05.08.2015
Continental Automotive GmbH	Digital Tachograph DTCO 1381, Release 2.2	Vehicle Unit	EAL 4+ BSI-DSZ-CC-0936-2015 16.04.2015
intellec GmbH	Digital Tachograph EFAS-4.0, 4.1 and 4.2, Version 02.15	Vehicle Unit	BSI-DSZ-CC-0726-2012-MA-10 31.01.2014
intellec GmbH	Digital Tachograph EFAS-4.2 Version 02.15	Vehicle Unit	BSI-DSZ-CC-0726-2012-MA-09 02.10.2013
intellec GmbH	Digital Tachograph EFAS-4.1 Version 02.15	Vehicle Unit	BSI-DSZ-CC-0726-2012-MA-08 02.10.2013
intellec GmbH	Digital Tachograph EFAS-4.0 Version 02.15	Vehicle Unit	BSI-DSZ-CC-0726-2012-MA-07 02.10.2013
intellec GmbH	Digital Tachograph EFAS-4.1 Version 02.10	Vehicle Unit	BSI-DSZ-CC-0726-2012-MA-06 04.06.2013
intellec GmbH	Digital Tachograph EFAS-4.0 Version 02.10	Vehicle Unit	BSI-DSZ-CC-0726-2012-MA-05 04.06.2013
Continental Automotive GmbH	Digital Tachograph DTCO 1381, Release 2.1	Vehicle Unit	EAL 4+ BSI-DSZ-CC-0878-2013 25.04.2013
Continental Automotive GmbH	Digital Tachograph DTCO 1381, Release 2.0U	Vehicle Unit	BSI-DSZ-CC-0559-2012-MA-02 18.01.2013
intellec GmbH	Digital Tachograph EFAS-4.1 Version 02.10	Vehicle Unit	BSI-DSZ-CC-0726-2012-MA-04 20.12.2012
intellec GmbH	Digital Tachograph EFAS-4.0 Version 02.10	Vehicle Unit	BSI-DSZ-CC-0726-2012-MA-03 20.12.2012
intellec GmbH	Digital Tachograph EFAS-4.1 Version 02.01	Vehicle Unit	BSI-DSZ-CC-0726-2012-MA-02 17.09.2012

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
intellec GmbH	Digital Tachograph EFAS-4.0 Version 02.01	Vehicle Unit	BSI-DSZ-CC-0726-2012-MA-01 17.09.2012
Continental Automotive GmbH	Digital Tachograph DTCO 1381, Release 2.0a	Vehicle Unit	BSI-DSZ-CC-0559-2012-MA-01 17.09.2012
Continental Automotive GmbH	DTCO 1381 Release 1.3v	Vehicle Unit	E3 /hoch BSI-DSZ-ITSEC-0834-2012 18.07.2012
Continental Automotive GmbH	Digital Tachograph DTCO 1381, Release 2.0	Vehicle Unit	EAL 4+ BSI-DSZ-CC-0559-2012 14.06.2012
Stoneridge Electronics AB	Digital Tachograph (Vehicle Unit) SE5000 Revision 7.4	Vehicle Unit	E3/hoch BSI-DSZ-ITSEC-0805-2012 21.03.2012
intellec GmbH	Digital Tachograph EFAS-4.0, Version 02	Vehicle Unit	EAL 4+ BSI-DSZ-CC-0726-2012 09.01.2012

Tachograph Cards

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Trueb AG	tru/cos tachograph v1.1	Tachograph	EAL 4+ BSI-DSZ-CC-0889-2013 28.06.2013
Trueb AG	tru/cos tachograph v1.0	Tachograph	EAL 4+ BSI-DSZ-CC-0764-2012 28.08.2012

4. eHealth

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Morpho Cards GmbH	Morpho_HC_Germany_G2_CO S, V1	Smartcard with software application	EAL4+ BSI-DSZ-CC-0938-2016 28.10.2016
Gemalto GmbH	Health Insurance Card G2 1.0.0	Smartcard with software application	EAL4+ BSI-DSZ-CC-0956-2016 28.10.2016
Giesecke & Devrient GmbH	STARCOS 3.6 COS C1	Smartcard with software application	BSI-DSZ-CC-0916-2015-MA-01 28.01.2016
Giesecke & Devrient GmbH	STARCOS 3.6 COSGKV C1	Smartcard with software application	EAL4+ BSI-DSZ-CC-0976-2015 29.12.2015
T-Systems International GmbH	TCOS FlexCert Version 2.0 Release 1/SLE78CLX1440P	Smartcard Controller	BSI-DSZ-CC-0904-2015-MA-01 04.11.2015
Comcotec Messtechnik GmbH	SegoAssurance Module, Version 1.2	Process documentation software (eHealth)	EAL 1 BSI-DSZ-CC-0930-2014 19.08.2014
Giesecke & Devrient GmbH	STARCOS 3.6 COS C1	Smartcard with software application	EAL 4+ BSI-DSZ-CC-0916-2015 07.08.2015
T-Systems International GmbH	TCOS FlexCert 2.0, Release 1/SLE78CLX1440P	Smartcard with software application	EAL 4+ BSI-DSZ-CC-0904-2015 03.07.2015
Morpho Cards GmbH	MICARDO V4.0 R1.0 eHC, v1.2	Smartcard with software application	BSI-DSZ-CC-0861-2014-MA-01 30.06.2014
Morpho B.V.	MICARDO V4.0 R1.0 eHC, v1.2	Smartcard with software application	EAL 4+ BSI-DSZ-CC-0861-2014 15.05.2014

5. Electronic ID documents

IC with Application

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
T-Systems International GmbH	TCOS Residence Permit Card Version 1.1 Release 2-BAC/ SLE78CLX1440P	Smartcard mit elektronischem Aufenthaltstitel	EAL4+ BSI-DSZ-CC-0836-V2-2017 12.01.2017
T-Systems International GmbH	TCOS Residence Permit Card Version 1.1 Release 2/ SLE78CLX1440P	Smartcard mit elektronischem Aufenthaltstitel	EAL4+ BSI-DSZ-CC-0835-V2-2017 12.01.2017
Giesecke & Devrient GmbH	STARCOS 3.5 ID GCC C3	Smartcard with pass application	EAL4+ BSI-DSZ-CC-0952-V2-2016 16.12.2016
T-Systems International GmbH	TCOS Passport Version 2.1 Release 2-BAC/P60D144	Smartcard with MRTD BAC application	EAL4+ BSI-DSZ-CC-0809-V2-2016 22.08.2016
T-Systems International GmbH	TCOS Passport Version 2.1 Release 2/P60D144	Smartcard with MRTD EAC/PACE application	EAL4+ BSI-DSZ-CC-0808-V2-2016 22.08.2016
Atos IT Solutions and Services GmbH	CardOS DI V5.3 EAC/PACE Version 1.0 (BAC)	Smartcard with MRTD BAC application	EAL4+ BSI-DSZ-CC-0968-2016 06.07.2016
Atos IT Solutions and Services GmbH	CardOS DI V5.3 EAC/PACE Version 1.0	Smartcard with MRTD EAC/PACE application	EAL4+ BSI-DSZ-CC-0967-2016 23.06.2016
MaskTech International GmbH	MTCOS Pro 2.2 EAC with PACE / SLE78CLX M7820 V2	Smartcard with MRTD EAC/PACE application	EAL4+ BSI-DSZ-CC-0941-2016 29.04.2016
T-Systems International GmbH	TCOS Identity Card Version 1.1 Release 2 / P60D144	Smartcard with pass application	EAL4+ BSI-DSZ-CC-0817-V2-2016 29.04.2016
MaskTech International GmbH	MTCOS Pro 2.2 EAC with PACE / P60D080PVC - V2 (BAC)	Smartcard with MRTD BAC application	BSI-DSZ-CC-0893-2014-MA-01 31.08.2015
MaskTech International GmbH	MTCOS Pro 2.2 EAC with PACE / P60D080PVC - V2	Smartcard with MRTD EAC/PACE application	EAL 4+ BSI-DSZ-CC-0892-V2-.2015 30.06.2015
NXP Semiconductors Germany GmbH	cv act ePasslet Suite v2.1 – Java Card applet configuration providing Machine Readable Travel Document with „ICAO Application”, Extended Access Control with PACE	Smartcard with MRTD EAC/PACE application	EAL 4+ BSI-DSZ-CC-0913-2014 22.12.2014
NXP Semiconductors Germany GmbH	cv act ePasslet Suite v2.1 – Java Card applet configuration providing Machine Readable Travel Document with “ICAO Application”, Extended Access Control (EAC)	Smartcard with MRTD EAC application	EAL 4+ BSI-DSZ-CC-0912-2014 22.12.2014
T-Systems International GmbH	TCOS Residence Permit CaTCOS Residence Permit Card Version 1.1 Release 1-BAC-PI/SLE78CLX1440P	Electronic Residence Permit Card	BSI-DSZ-CC-0836-2013-MA-02 10.12.2014
T-Systems International GmbH	TCOS Residence Permit Card Version 1.1 Release 1-PI/SLE78CLX1440P	Electronic Residence Permit Card	BSI-DSZ-CC-0835-2013-MA-02 10.12.2014
T-Systems International GmbH	TCOS Identity Card Version 1.1 Release 1-PI/P60D144	Smartcard with pass application	BSI-DSZ-CC-0817-2013-MA-02 10.12.2014

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
T-Systems International GmbH	TCOS Residence Permit Card Version 1.1 Release 1-BAC/SLE78CLX1440P	Electronic Residence Permit Card	BSI-DSZ-CC-0836-2013-MA-01 09.12.2014
T-Systems International GmbH	TCOS Residence Permit Card Version 1.1 Release 1/SLE78CLX1440P	Electronic Residence Permit Card	BSI-DSZ-CC-0835-2013-MA-01 09.12.2014
T-Systems International GmbH	TCOS Identity Card VersiTCOS Identity Card Version 1.1 Release 1/P60D144	Smartcard with pass application	BSI-DSZ-CC-0817-2013-MA-01 09.12.2014
Giesecke & Devrient GmbH	STARCOS 3.5 ID GCC C2R	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0952-2014 17.11.2014
MaskTech International GmbH	MTCOS Pro 2.2 EAC with PACE / S3CT9KW and S3CT9KC (BAC)	Smartcard with pass application (BAC)	EAL 4+ BSI-DSZ-CC-0895-2014 24.10.2014
MaskTech International GmbH	MTCOS Pro 2.2 EAC with PACE / S3CT9KW and S3CT9KC	Smartcard with pass application (EAC)	EAL 4+ BSI-DSZ-CC-0894-2014 24.10.2014
Polska Wytwórnia Papierów Wartościowych S.A.	PWPW SmartApp-ID 3.1 (IFX)	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0898-2014 27.08.2014
Giesecke & Devrient GmbH	STARCOS 3.5 ID SAC+EAC+AA C1R	Smartcard with pass application	EAL 5+ BSI-DSZ-CC-0922-2014 23.05.2014
MaskTech International GmbH	MTCOS Pro 2.2 EAC with PACE / P60D080PCV (BAC)	Smartcard with pass application (BAC)	EAL 4+ BSI-DSZ-CC-0893-2014 14.04.2014
MaskTech International GmbH	MTCOS Pro 2.2 EAC with PACE / P60D080PCV	Smartcard with pass application (EAC)	EAL 4+ BSI-DSZ-CC-0892-2014 14.04.2014
Morpho B.V.	IDEal Pass v2 - SAC/EAC JC ePassport 4.0.0 (BAC)	Smartcard with pass application (BAC)	EAL 5+ BSI-DSZ-CC-0867-2014 07.03.2014
Morpho B.V.	IDEal Pass v2 - SAC/EAC JC ePassport 4.0.0	Smartcard with pass application (EAC)	EAL 5+ BSI-DSZ-CC-0866-V2-2014 07.03.2014
Morpho B.V.	IDEal Pass v2 - SAC/EAC JC ePassport 4.0.0	Smartcard with pass application (EAC)	EAL 5+ BSI-DSZ-CC-0866-2013 20.12.2013
T-Systems International GmbH	TCOS Residence Permit Card Version 1.0 Release 2 BAC/ SLE78CLX1440P	Electronic Residence Permit Card	BSI-DSZ-CC-0733-2011-MA-01 27.11.2013
T-Systems International GmbH	TCOS Residence Permit Card Version 1.0 Release 2/ SLE78CLX1440P	Electronic Residence Permit Card	BSI-DSZ-CC-0729-2011-MA-01 27.11.2013
T-Systems International GmbH	TCOS Residence Permit Card Version 1.1 Release 1-BAC/ SLE78CLX1440P	Electronic Residence Permit Card	EAL 4+ BSI-DSZ-CC-0836-2013 29.10.2013
T-Systems International GmbH	TCOS Residence Permit Card Version 1.1 Release 1/ SLE78CLX1440P	Electronic Residence Permit Card	EAL 4+ BSI-DSZ-CC-0835-2013 29.10.2013
T-Systems International GmbH	TCOS Passport Version 2.1 Release 1-BAC / P60D144	Smartcard with pass application (BAC)	EAL 4+ BSI-DSZ-CC-0809-2013 30.09.2013
T-Systems International GmbH	TCOS Passport Version 2.1 Release 1/ P60D144 (EAC)	Smartcard with pass application (EAC)	EAL 4+ BSI-DSZ-CC-0808-2013 30.09.2013

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
MaskTech International GmbH	MTCOS Pro 2.2 EAC with PACE /(SLE78CLX) M7820 (BAC)	Smartcard with pass application (BAC)	EAL 4+ BSI-DSZ-CC-0851-2013 07.10.2013
MaskTech International GmbH	MTCOS Pro 2.2 EAC with PACE / (SLE78CLX) M7820	Smartcard with pass application (EAC)	EAL 4+ BSI-DSZ-CC-0850-2013 07.10.2013
T-Systems International GmbH	TCOS Passport Version 2.1 Release 1-BAC/ P60D144/FSV02	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0886-2013 15.08.2013
T-Systems International GmbH	TCOS Passport Version 2.1 Release 1/ P60D144/FSV02	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0885-2013 15.08.2013
Giesecke & Devrient GmbH	STARCOS 3.5 ID BAC C1	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0761-2013 05.07.2013
Giesecke & Devrient GmbH	STARCOS 3.5 ID EAC+AA C1	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0760-2013 05.07.2013
Giesecke & Devrient GmbH	STARCOS 3.5 ID GCC C2	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0751-2013 17.05.2013
T-Systems International GmbH	TCOS Identity Card Version 1.0, Release 2/SLE78CLX1440P	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0818-2013 22.03.2013
T-Systems International GmbH	TCOS Identity Card Version 1.1, Release 1/P60D144	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0817-2013 20.03.2013
MaskTech International GmbH	MTCOS Pro 2.1 BAC V2 / ST23YR80	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0877-2013 22.02.2013
MaskTech International GmbH	MTCOS Pro 2.2 EAC (SLE78CLX) M7820 (BAC)	Smartcard with pass application (BAC)	EAL 4+ BSI-DSZ-CC-0763-2012 21.12.2012
MaskTech International GmbH	MTCOS Pro 2.2 EAC (SLE78CLX) M7820 (EAC)	Smartcard with pass application (EAC)	EAL 4+ BSI-DSZ-CC-0762-2012 21.12.2012
Morpho B.V.	Morpho JC ePassport V3.0.0 (BAC)	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0746-2012 23.10.2012
Morpho B.V.	Morpho JC ePassport V3.0.0 (EAC)	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0745-2012 23.10.2012
cv cryptovision GmbH	cv act ePasslet/EACv2-SAC v1.8	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0799-2012 10.09.2012
cv cryptovision GmbH	cv act ePasslet/BAC v1.8	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0798-2012 10.09.2012
cv cryptovision GmbH	cv act ePasslet/EACv1 v1.8	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0797-2012 10.09.2012
Giesecke & Devrient GmbH	STARCOS 3.5 ID SAC+EAC+AA C1	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0819-2012 24.07.2012
Giesecke & Devrient GmbH	STARCOS 3.5 ID GCC C1R	Smartcard with pass application	BSI-DSZ-CC-0800-2012-MA-01 23.03.2012
Giesecke & Devrient GmbH	STARCOS 3.5 ID GCC C1R	Smartcard with pass application	EAL 4+ BSI-DSZ-CC-0800-2012 31.01.2012

Software

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Bundesdruckerei GmbH	Bundesdruckerei Document Application, TOE-Version: 1.2.1129, Terminal Firmware Version 3.4.14	Software application (eID Card)	BSI-DSZ-CC-0932-2014-MA-03 14.04.2016
Bundesdruckerei GmbH	Bundesdruckerei Document Application, TOE-Version 1.2.1129, Terminal Firmware Version 3.4.10	Software application (eID Card)	BSI-DSZ-CC-0932-2014-MA-02 14.04.2016
Bundesdruckerei GmbH	Bundesdruckerei Document Reading Application, TOE-Version: 1.2.1129, Terminal Firmware Version 3.0.16	Software application (eID Card)	BSI-DSZ-CC-0908-2013-MA-06 14.04.2016
Bundesdruckerei GmbH	Bundesdruckerei Document Reading Application, TOE-Version: 1.2.1129, Terminal Firmware Version 3.0.8	Software application (eID Card)	BSI-DSZ-CC-0908-2013-MA-05 14.04.2016
Bundesdruckerei GmbH	Bundesdruckerei Document Reading Application, Version: 1.2.1129, Terminal Firmware Version 3.0.8	Software application (eID Card)	BSI-DSZ-CC-0908-2013-MA-04 14.04.2016
Bundesdruckerei GmbH	Bundesdruckerei Document Application, Version: 1.2.1129	Software application (eID Card)	BSI-DSZ-CC-0932-2014-MA-01 22.05.2014
Bundesdruckerei GmbH	Bundesdruckerei Document Application, Version: 1.2.1129, Terminal Firmware Version 3.4.8	Software application (eID Card)	EAL 3 BSI-DSZ-CC-0932-2014 15.04.2014
Bundesdruckerei GmbH	Bundesdruckerei Document Reading Application, Version 1.2.1129	Software application (eID Card)	BSI-DSZ-CC-0908-2013-MA-01 28.01.2014
Bundesdruckerei GmbH	Bundesdruckerei Document Reading Application, Version 1.2.1129	Software application (eID Card)	EAL 3 BSI-DSZ-CC-0908-2013 18.12.2013
Bundesdruckerei GmbH	Bundesdruckerei Document Application, Version 1.2.1116	Software application (eID Card)	EAL 3 BSI-DSZ-CC-0863-2013 22.01.2013
Bundesdruckerei GmbH	Bundesdruckerei Document Application Version 1.1.1104	Software application (eID Card)	BSI-DSZ-CC-0794-2011-MA-01 09.07.2012
Bundesdruckerei GmbH	Bundesdruckerei Document Reading Application Version 1.1.1102	Software application (eID Card)	EAL 3 BSI-DSZ-CC-0737-2012 24.04.2012
Bundesdruckerei GmbH	Bundesdruckerei Document Application, Version 1.1.1104	Software application (eID Card)	EAL 3 BSI-DSZ-CC-0794-2011 21.12.2011
Bundesdruckerei GmbH	Bundesdruckerei Document Application, Version 1.1.967	Software application (eID Card)	EAL 3 BSI-DSZ-CC-0740-2011 21.07.2011
Bundesdruckerei GmbH	Bundesdruckerei Document Application, Version 1.0.911	Software application (eID Card)	BSI-DSZ-CC-0672-2010-MA-02 20.12.2010
Bundesdruckerei GmbH	Bundesdruckerei Document Application, Version 1.0.911	Software application (eID Card)	BSI-DSZ-CC-0672-2010-MA-01 05.11.2010
Bundesdruckerei GmbH	Bundesdruckerei Document Application, Version 1.0.911	Software application (eID Card)	EAL 3 BSI-DSZ-CC-0672-2010 05.11.2010

6. Network and Network related Devices and Systems

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Huawei Technologies Co., Ltd.	Huawei AR Series Service Router AR1220 software consisting of Versatile Routing Platform (VRP, V200R006), Concurrence Accelerate Platform (CAP) and underlying OS	Router Software	EAL2 BSI-DSZ-CC-0992-2016 05.12.2016
secunet Security Networks AG	secunet wall packet filter, Version 5.1.0	Packet Filter	EAL4+ BSI-DSZ-CC-0991-2016 10.03.2016
genua GmbH	genuscreen 5.0	Firewall	BSI-DSZ-CC-0966-2015-MA-01 11.03.2016
IBM Corporation	IBM WebSphere DataPower Firmware, Version 6.0.2.0	Network and Network related Devices	EAL 4+ BSI-DSZ-CC-0901-2015 09.12.2015
genua gmbh	genugate firewall 8.0	Firewall	BSI-DSZ-CC-0890-2013-MA-01 09.12.2015
Brocade Communications Systems, Inc.	Brocade Communications Systems, Inc. FabricOS Version: 7.3.0a3	Software Solution for Network Component	EAL2+ BSI-DSZ-CC-0969-2015 08.12.2015
genua gmbh	genuscreen 5.0	Firewall	EAL4+, BSI-DSZ-CC-0966-2015 03.12.2015
macmon secure GmbH	macmon, Version 4.0.9	Systems for network access control	EAL 4+ BSI-DSZ-CC-0738-2015 09.11.2015
secunet Security Networks AG	secunet eID PKI Suite Certified CA Kernel, Version 1.0.0	PKI Management Component	EAL 4+ BSI-DSZ-CC-0960-2015 06.11.2015
Positive Technologies	MaxPatrol Vulnerability and Compliance Management System, V8.25.1.20707	Vulnerability Scanner	EAL 2 BSI-DSZ-CC-0931-2015 29.04.2015
Sophos Technology GmbH	Sophos UTM V9 Packet Filter Version 1.000	Packet Filter	EAL 4+ BSI-DSZ-CC-0942-2015 21.04.2015
GDV Services GmbH	Insurance Security Token Service (ISTS), Version 1.0	Network and Network related Devices	EAL 2 BSI-DSZ-CC-0943-2015 09.03.2015
genua mbH	genuscreen 4.0	Firewall	EAL 4+ BSI-DSZ-CC-0823-2014 29.10.2014
Cisco System, Inc.	Cisco Catalyst 6500-E Series Switches, Hardware models - WS-C6503-E, WS-C6504-E, WS-C6506-E, WS-C6509-E, and WS-C6513-E with Supervisor 2T (Sup2T) Cards (VS-S2T-10G or VS-S2T-10G-XL) Software version - IOS 15.1(1)SY1	Network and Network related Devices	BSI-DSZ-CC-0937-2014-MA-01 14.04.2014
Cisco System, Inc.	Cisco Catalyst 6500-E Series Switches, Cisco IOS Software, Version 15.1(1)SY1, RELEASE SOFTWARE (fc5)	Network and Network related Devices	EAL 2+ BSI-DSZ-CC-0937-2014 20.02.2014
Cisco System, Inc.	Cisco Catalyst 6500-E Series Switches, Cisco IOS Software, Version 15.1(1)SY1, RELEASE SOFTWARE (fc5)	Network and Network related Devices	EAL 2+ BSI-DSZ-CC-0838-2014 20.02.2014
HOB GmbH & Co.KG	HOB RD VPN blue edition, Version 2.1 10.5397	Network and Network related Devices	EAL 4+ BSI-DSZ-CC-0832-2014 19.02.2014

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
genua mbh	genugate firewall 8.0	Firewall	EAL 4+ BSI-DSZ-CC-0890-2013 17.12.2013
LANCOM Systems GmbH	LANCOM Systems Operating System LCOS 8.70 CC with IPsec VPN	Network and Network related Devices	EAL 4+ BSI-DSZ-CC-0815-2013 24.05.2013
gateProtect AG Germany	gateProtect Firewall Packet-Filtering-Core, Version 10.3	Firewall	EAL 4+ BSI-DSZ-CC-0792-2013 21.02.2013
Frequentis Nachrichtentechnik GmbH	Secure Audio Switch (ISAS), Version 1.0	Network and Network related Devices	EAL 4+ BSI-DSZ-CC-0619-2012 27.07.2012
GeNUA mbH	GeNUGate Firewall 7.0	Firewall	EAL 4+ BSI-DSZ-CC-0718-2012 17.01.2012

7. Server Applications

Database

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Microsoft Corporation	Microsoft SQL Server 2016 Database Engine Enterprise Edition x64 (English) 13.0.4001.0	Database	EAL 4+ BSI-DSZ-CC-1004-2017 07.02.2017
Microsoft Corporation	Microsoft SQL Server 2014 Database Engine Enterprise Edition x64 (English) 12.0.4100.1	Database	EAL 4+ BSI-DSZ-CC-0929-2015 15.12.2015
IBM Corporation	IBM DB2 Version 11, for z/OS Version 1 Release 13	Database	EAL 4+ BSI-DSZ-CC-0884-2014 27.08.2014
IBM Corporation	IBM Tivoli Directory Server, Version 6.3	Database	EAL 4+ BSI-DSZ-CC-0806-2013 05.07.2013
IBM Corporation	IBM DB2 Version 10.1 Enterprise Server Edition for Linux, UNIX and Windows (CC Configuration)	Database	EAL 4+ BSI-DSZ-CC-0807-2013 28.03.2013
Microsoft Corporation	Microsoft SQL Server 2012 Database Engine Enterprise Edition x64 (English), Version 11.0.3000.0 (including Service Pack 1)	Database	EAL 4+ BSI-DSZ-CC-0811-2013 19.02.2013
IBM Corporation	IBM DB2 Version 9.1 for z/OS Version 1 Release 10	Database	EAL 4+ BSI-DSZ-CC-0622-2012 20.07.2012
Microsoft Corporation	Database Engine of Microsoft SQL Server 2008 R2 Enterprise Edition and Datacenter Edition (English) x64, Version 10.50.2500.0	Database	EAL 4+ BSI-DSZ-CC-0698-2012 18.01.2012
Oracle Corporation	Oracle Database 11g Release 2, Enterprise Edition, version 11.2.0.2	Database	EAL 4+ BSI-DSZ-CC-0766-2012 17.01.2012
Oracle Corporation	Oracle Database 11g Release 2 Standard Edition and Standard Edition 1, version 11.2.0.2	Database	EAL 4+ BSI-DSZ-CC-0765-2012 17.01.2012

Application Servers

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Red Hat, Inc.	JBoss Enterprise Application Platform 6, Version 6.2.2	Application Server	EAL 4+ BSI-DSZ-CC-0909-2015 13.04.2015
SAP AG	SAP NetWeaver Application Server ABAP 7.02 SP8 (Unicode Kernel 64 bit) with Common Criteria Addendum (Material No. 51041562)	Application Server	EAL 4+ BSI-DSZ-CC-0721-2012 15.02.2012

Virtualization

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
IBM Corporation	PR/SM for IBM z13 GA2, z13s GA1, and IBM LinuxONE Systems, Driver Level D27i	Application Server (Virtualisation)	EAL5+ BSI-DSZ-CC-1005-2016 14.09.2016
IBM Corporation	PR/SM for IBM z13 EC GA1, Driver Level D22H	Application Server (Virtualisation)	EAL 5+ BSI-DSZ-CC-0953-2015 15.10.2015
IBM Corporation	PR/SM for IBM zEnterprise EC12 GA2 and BC 12 GA1, Driver Level D15F	Application Server (Virtualisation)	EAL 5+ BSI-DSZ-CC-0900-2014 19.02.2014
IBM Corporation	PR/SM for IBM zEnterprise EC12 GA1, Driver Level D12K	Application Server (Virtualisation)	EAL 5+ BSI-DSZ-CC-0846-2013 19.02.2013
Red Hat, Inc.	Red Hat Enterprise Linux, Version 5.6 Virtualization with KVM	Application Server (Virtualisation)	EAL 4+ BSI-DSZ-CC-0724-2012 20.04.2012
IBM Corporation	PR/SM on IBM Systems z196 GA2, z114 GA1, Driver Level D93G	Application Server (Virtualisation)	EAL 5+ BSI-DSZ-CC-0793-2012 01.03.2012
Microsoft Corporation	Microsoft Windows Server 2008 R2 Hyper-V, Release 6.1.7600	Microsoft windows server 2008 (Virtualisation Solution)	EAL 4+ BSI-DSZ-CC-0755-2012 06.02.2012

Other Applications

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
M-privacy GmbH	TightGate-Pro (CC) Version 1.4 ReCoBS	Applicaton server	EAL3+ BSI-DSZ-CC-0589-2015 02.12.2015
IBM Corporation	RACF Element of z/OS, Version 2, Release 1	Applicaton server (Access Solution)	EAL 5+ BSI-DSZ-CC-0875-2015 13.04.2015
IBM Corporation	IBM Security Access Manager for Enterprise Single Sign-On, Version 8.2	Access Management Application	EAL 3+ BSI-DSZ-CC-0683-2014 05.12.2014
IBM Corporation	Tivoli Security Policy Manager, Version 7.1	Applicaton server	EAL 2+ BSI-DSZ-CC-0839-2013 16.12.2013
IBM Corporation	IBM RACF for z/OS, Version 1, Release 13	Application Server (Access Solution)	EAL 5+ BSI-DSZ-CC-0816-2013 19.02.2013
IBM Corporation	IBM Tivoli Access Manager for e-Business version 6.1.1 FP4 with IBM Tivoli Federated Identity Manager version 6.2.1 FP2	Applicaton server	EAL 4+ BSI-DSZ-CC-0636-2012 22.06.2012

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
IBM Corporation	RACF for z/OS, Version 1, Release 12	Application Server (Access Solution)	EAL 5+ BSI-DSZ-CC-0753-2012 23.02.2012

8. Smart Cards and similar devices

Operating Systems and Applications

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Giesecke & Devrient GmbH	Sm@rtCafé® Expert 7.0 C1	Smartcard Controller	BSI-DSZ-CC-0868-2014-MA-01 23.04.2015
Oracle Corporation	Java Card Platform Implementation for Infineon on SLE 78 (SLJ 52GxxxxxxR) V1.0	Smartcard Operating Systems	EAL 5+ BSI-DSZ-CC-0869-2015 17.02.2015
Giesecke & Devrient GmbH	Sm@rtCafé® Expert 7.0 C1	Smartcard Operating Systems	EAL 5+ BSI-DSZ-CC-0868-2014 22.12.2014
NXP Semiconductors Germany GmbH	NXP J3D081_M59_DF and J3D081_M61_DF Secure Smart Card Controller Revision 2 of JCOP V2.4.2 R2	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0860-2013 31.07.2013
NXP Semiconductors Germany GmbH	NXP J3D081_M59, J2D081_M59, J3D081_M61, J2D081_M61 Secure Smart Card Controller of JCOP V2.4.2 R2	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0784-2013 31.07.2013
NXP Semiconductors Germany GmbH	NXP J3D145_M59, J2D145_M59, J3D120_M60, J3D082_M60, J2D120_M60, J2D082_M60 Secure Smart Card Controller of JCOP V2.4.2 R2	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0783-2013 31.07.2013
LEGIC® Identsystems AG	LEGIC card-in-card, AFS4096-JP12 Version 1.2	Smartcard Controller	EAL 4+ BSI-DSZ-CC-0812-2012 23.10.2012

IC, Cryptolib

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Infineon Technologies AG	Infineon Technologies AG Trusted Platform Module SLB9670_1.2, v6.40.0190.00, v6.41.0197.00, v6.41.0198.00, v6.42.0204.00 and v6.42.0205.00	Smartcard Controller	BSI-DSZ-CC-0958-2015-MA-02 23.02.2017
Infineon Technologies AG	Infineon Technologies AG Trusted Platform Module SLB96xx, v4.40.0119.00, v4.42.0132.00 and v4.42.0133.00	Smartcard Controller	BSI-DSZ-CC-0844-2014-MA-01 23.02.2017
Infineon Technologies AG	Infineon smartcard IC (Security Controller) M7791 B12 and G11 with specific IC-dedicated firmware	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0963-V2-2017 22.02.2017
NXP Semiconductors Germany GmbH	NXP Smart Card Controller P60x017/041PVE with IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0954-2015-RA-01 04.01.2017
NXP Semiconductors Germany GmbH	NXP Smart Card Controller P60D024/016/012yVB(Y/Z/A)yVF	Smartcard Controller	BSI-DSZ-CC-0939-V2-2016-RA-01 04.01.2017
Samsung Electronics	Samsung S3CT9AC/S3CT9AA/S3CT9A7 16-Bit RISC Microcontroller for Smart Cards, Revision 0 with specific IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0802-2012-MA-01 19.01.2017

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Samsung Electronics	Samsung S3CT9P3 16-Bit RISC Microcontroller for Smart Cards, Revision 0 with optional Secure RSA and ECC Library (Version 2.0) including specific IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0801-2012-MA-01 19.01.2017
NXP Semiconductors Germany GmbH	NXP Secure PKI Smart Card Controllers P5CD128V0v/V0B(s), P5CC128V0v/V0B(s), P5CD145V0v/V0B(s), P5CC145V0v/V0B(s), P5CN145V0v/V0B(s), each including IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0858-V2-2015-MA-02 29.12.2016
Infineon Technologies AG	Infineon Security Controller, M7892 Design Steps D11 and G12, with optional RSA2048/4096 v2.03.008, EC v2.03.008, SHA-2 v1.01 and Toolbox v2.03.008 libraries, symmetric crypto library v2.02.010 and with specific IC dedicated software (firmware)	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0891-V2-2016 20.12.2016
Infineon Technologies AG	Infineon Technologies AG Trusted Platform Module SLB9670_2.0, v7.60.2677.00, v7.61.2785.00, v7.61.2789.00	Smartcard Controller	BSI-DSZ-CC-1021-2016-MA-01 16.12.2016
Infineon Technologies AG	Infineon Technologies AG Trusted Platform Module SLB9665_2.0, v5.60.2677.00, v5.61.2785.00, v5.61.2789.00	Smartcard Controller	BSI-DSZ-CC-1020-2016-MA-01 16.12.2016
NXP	BCM_SPS02 Secure Processing System with Firmware version 002.030	Secure Processing System	BSI-DSZ-CC-0915-2016-MA-03 02.12.2016
Samsung Electronics	S3FV5RP, S3FV5RK, S3FV5RJ, S3FV5RH 32-Bit RISC Microcontroller for Smart Cards, Revision 0 with optional Secure ECC Library (Version 1.01) including specific IC Dedicated Software	Smartcard Controller	EAL5+ BSI-DSZ-CC-0910-2016 30.11.2016
Infineon Technologies AG	Infineon smart card IC (Security Controller) M9900 A22 / C22 / D22 / G11, M9905 A11, M9906 A11 with optional Software Libraries RSA2048 v1.03.006 / v2.05.005 – RSA4096 v1.03.006 / v2.05.005 – EC v1.03.006 / v2.05.005 – Toolbox v1.03.006 / v2.05.005 – Base v1.03.006 / v2.05.005 – FTL v1.01.0008 – SCL v2.01.011 – PSL v4.00.009 and with specific IC dedicated software	Smartcard Controller	EAL5+ BSI-DSZ-CC-0827-V4-2016 23.11.2016
Infineon Technologies AG	Infineon Technologies AG Trusted Platform Module SLB9670_2.0 v7.60.2677.00	Trusted Platform Module (TPM)	EAL4+ BSI-DSZ-CC-1021-2016 27.10.2016
Infineon Technologies AG	Infineon Technologies AG Trusted Platform Module SLB9665_2.0 v5.60.2677.00	Trusted Platform Module (TPM)	EAL4+ BSI-DSZ-CC-1020-2016 27.10.2016
Infineon Technologies AG	SLS 32 TLC00xS(M) CIPURSE™4move	Smartcard Controller	BSI-DSZ-CC-0990-2016-MA-01 04.10.2016
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P6022y VB including IC Dedicated Software	Smartcard Controller	EAL6+/EAL5+ BSI-DSZ-CC-0973-V2-2016 11.10.2016

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P6021y VB including IC Dedicated Software	Smartcard Controller	EAL6+/EAL5+ BSI-DSZ-CC-0955-V2-2016 11.10.2016
Samsung Electronics	Samsung S3CT9PC / S3CT9PA / S3CT9P7 16-bit RISC Microcontroller for Smart Card, Revision 1 with optional Secure RSA/ECC Library Version 2.0 including specific IC Dedicated Software	Smartcard Controller	EAL5+ BSI-DSZ-CC-0720-V2-2016 16.08.2016
Samsung Electronics	Samsung S3CT9KA / S3CT9K7 / S3CT9K3 16-bit RISC Microcontroller for Smart Card, Revision 1 with optional Secure RSA/ECC Library Version 1.0 including specific IC Dedicated Software	Smartcard Controller	EAL5+ BSI-DSZ-CC-0719-V2-2016 12.08.2016
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x080/052/040yVC(Y/Z/A)yVG with IC Dedicated Software	Smartcard Controller	EAL6+ BSI-DSZ-CC-0837-V3-2016 05.08.2016
Broadcom Corporation	BCM_SPS02 Secure Processing System with Firmware version 002.010 or 002.020	Secure Processing System	BSI-DSZ-CC-0915-2016-MA-02 27.07.2016
NXP Semiconductors Germany GmbH	NXP Secure PKI Smart Card Controllers P5CD128V0v/V0B(s), P5CC128V0v/V0B(s), P5CD145V0v/V0B(s), P5CC145V0v/V0B(s), P5CN145V0v/V0B(s), each including IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0858-V2-2015-MA-01 27.07.2016
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P6021y VA including IC Dedicated Software	Smartcard Controller	EAL5+ BSI-DSZ-CC-0981-2016 15.07.2016
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P6022y VB including IC Dedicated Software	Smartcard Controller	EAL6+/EAL5+ BSI-DSZ-CC-0973-2016 17.06.2016
NXP Semiconductors Germany GmbH	NXP Smart Card Controller P6021y VB with IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0955-2016-MA-01 13.06.2016
Broadcom Corporation	BCM_SPS02 Secure Processing System with Firmware version 002.010 or 002.020	Secure Processing System	BSI-DSZ-CC-0915-2016-MA-01 01.06.2016
Infineon Technologies AG	Infineon Technologies AG Trusted Platform Module SLB9670 2.0 v7.40.2098.00 and v7.41.2375.00	Trusted Computing Module	BSI-DSZ-CC-0998-2016-MA-01 31.05.2016
Infineon Technologies AG	Infineon Technologies AG Trusted Platform Module SLB9670_1.2, v6.40.0190.00 and v6.41.0197.00 and v6.41.0198.00	Trusted Computing Module	BSI-DSZ-CC-0958-2015-MA-01 03.05.2016
Infineon Technologies AG	SLS 32TLC00xS(M) CIPURSETM4move, v1.00.00	Smartcard Controller	EAL5+ BSI-DSZ-CC-0990-2016 08.04.2016
Infineon Technologies AG	Infineon Technologies Security Controller M5074 G11 with optional SCL v1.05.001 library and with specific IC-dedicated firmware	Smartcard Controller	EAL5+ BSI-DSZ-CC-0989-2016 17.03.2016
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P6021y VB including IC Dedicated Software	Smartcard Controller	EAL6+/EAL5+ BSI-DSZ-CC-0955-2016 17.03.2016

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Infineon Technologies AG	Infineon smart card IC (Security Controller) M7820 A11 with optional RSA2048/4096 v1.02.013, EC v1.02.013, SHA-2 v1.01 and Toolbox v1.02.013 libraries and with specific IC dedicated software	Smartcard Controller	BSI-DSZ-CC-0829-V2-2015-MA-01 30.03.2016
Infineon Technologies AG	Infineon Technologies AG Smartcard IC (Security Controller) M5072 G11 including optional Software Libraries RSA-EC-Toolbox	Smartcard Controller	BSI-DSZ-CC-0946-V2-2015-MA-01 15.03.2016
Broadcom Corporation	BCM_SPS02 Secure Processing System with IC Dedicated Software, Version 1.0	Secure Processing System	EAL5+ BSI-DSZ-CC-0915-2016 25.02.2016
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60D024/016/012yVB(Y/Z/A)/yVF with IC Dedicated Software	Smartcard Controller	EAL6+ BSI-DSZ-CC-0939-V2-2016 18.02.2016
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x144/080yVA/yVA(Y/B/X)/yVE with IC Dedicated Software	Smartcard Controller	EAL6+ BSI-DSZ-CC-0978-2016 05.02.2016
Infineon Technologies AG	Infineon Technologies AG Trusted Platform Module SLB9670_2.0, v7.40.2098.00	Trusted Platform Module	EAL4+ BSI-DSZ-CC-0998-2016 28.01.2016
Infineon Technologies AG	Infineon Technologies Smart Card IC (Security Controller) M5072 G11 with optional RSA v1.03.006, EC v1.03.006 and Toolbox v1.03.006 with specific IC dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0946-V2-2015 23.11.2015
Infineon Technologies AG	Infineon Security Controller M7893 B11 with optional RSA2048/4096 v1.03.006, EC v1.03.006, SHA-2 v1.01 libraries and Toolbox v1.03.006 and with specific IC dedicated software (firmware)	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0879-V2-2015 13.11.2015
Infineon Technologies AG	Infineon Security Controller M5073 G11 with optional RSA2048/4096 v2.03.008, EC v2.03.008, SHA-2 v1.01 and Toolbox v2.03.008 libraries and with specific IC dedicated software (firmware)	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0951-2015 11.11.2015
Infineon Technologies AG	Infineon smart card IC (Security Controller) M9900 A22 and G11, M9905, M9906 A11 with optional RSA v1.03.006, EC v1.03.006, Toolbox v1.03.006 and Flash Translation Layer V1.01.0008 libraries with specific IC dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0827-V3-2015 03.11.2015
Infineon Technologies AG	Infineon Security Controller M7892 B11 with optional RSA2048/4096 v1.02.013, EC v1.02.013, SHA-2 v1.01 and Toolbox v1.02.013 libraries and with specific IC dedicated software (firmware)	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0782-V2-2015 03.11.2015
Infineon Technologies AG	SLB9665_2.0, v5.51.2098.00	Trusted Platform Module (TPM)	EAL 4+ BSI-DSZ-CC-0965-2015 17.09.2015

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Infineon Technologies AG	Infineon smart card IC (Security Controller) M7820 A11 with optional RSA2048/4096 v1.02.013, EC v1.02.013, SHA-2 v1.01 and Toolbox v1.02.013 libraries and with specific IC dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0829-V2-2015 03.08.2015
Infineon Technologies AG	Infineon Security Controller M7892 G12 with optional RSA2048/4096 v1.02.013 or v2.03.008, EC v1.02.013 or v2.03.008, SHA-2 v1.01 and Toolbox v1.02.013 or v2.03.008 libraries and with specific IC dedicated software (firmware)	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0891-2015 30.06.2015
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60D080/052/040yVC(Z/A)yVG including IC Dedicated Software MIFARE Plus MF1PLUSx0 or MIFARE Plus MF1PLUSx0 and MIFARE DESFire EV1	Smartcard Controller	BSI-DSZ-CC-0897-V2-2014-MA-01 15.06.2015
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x017/041PVD including IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0896-2014-MA-01 15.06.2015
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x080/052/040PVC(Y/Z/A)/PVG with IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0837-V2-2014-MA-01 15.06.2015
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60D024/016/012PVB(Y/Z/A)/PVF with IC Dedicated Software	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0939-2015 15.06.2015
Infineon Technologies AG	Infineon Technologies Security Controller M7794 A12 and G12 with optional RSA2048/4096 v1.02.013 or v2.00.002, EC v1.02.013 or v2.00.002 and Toolbox v1.02.013 or v2.00.002 libraries and with specific IC-dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0964-2015 12.06.2015
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x017/041PVE including IC Dedicated Software	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0954-2015 26.05.2015
NXP Semiconductors Germany GmbH	NXP Secure PKI Smart Card Controllers P5CD128V0v/ V0B(s), P5CC128V0v/ V0B(s), P5CD145V0v/ V0B(s), P5CC145V0v/ V0B(s), P5CN145V0v/V0B(s), each including IC Dedicated Software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0858-V2-2015 27.04.2015
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controllers P5CD016/021/041/051 and P5Cx081V1A/ V1A(s)	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0857-V2-2015 27.04.2015
Panasonic Semiconductor Solutions Co., Ltd.	MN67S150 Smart Card IC Version RV08 including IC Dedicated Software	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0935-2015 16.04.2015
Infineon Technologies AG	SLB9670_1.2, V. 6.40.0190.00	Smartcard Controller (TPM)	EAL 4+ BSI-DSZ-CC-0958-2015 16.05.2015
Infineon Technologies AG	Infineon smartcard IC (Security Controller) M7791 B12 with optional SCL library version 1.01.009 and with specific IC-dedicated firmware	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0963-2015 17.02.2015
Panasonic Semiconductor Solutions Co., Ltd.	MN67S150 Smart Card IC Version RV08 including IC Dedicated Software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0803-2015 28.01.2015

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Infineon Technologies AG	Infineon Security Controller M7893 B11 with optional RSA2048/4096 v1.03.006, EC v1.03.006, SHA-2 v1.01 libraries and Toolbox v1.03.006 and with specific IC dedicated software (firmware)	Smartcard Controller	BSI-DSZ-CC-0879-2014-MA-01 04.12.2014
Infineon Technologies AG	SLS 32TLC100(M) CIPURSE™ Security Controller v1.00.00	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0944-2014 29.10.2014
Infineon Technologies AG	Infineon Technologies Smart Card IC (Security Controller) M5072 G11 with optional RSA v1.03.006, EC v1.03.006 and Toolbox v1.03.006 with specific IC dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0946-2014 28.10.2014
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60D080/052/040yVC(Z/A)/yVG including IC Dedicated Software MIFARE Plus MF1PLUSx0 or MIFARE Plus MF1PLUSx0 and MIFARE DESFire EV1	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0897-V2-2014 24.10.2014
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x080/052/040PVC(Y/Z/A)/PVG with IC Dedicated Software	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0837-V2-2014 24.10.2014
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x144/080yVA/yVA(B) including IC Dedicated Software MIFARE Plus MF1PLUSx0 or MIFARE Plus MF1PLUSx0 and MIFARE DESFire EV1	Smartcard Controller	BSI-DSZ-CC-0870-2014-MA-01 16.10.2014
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x144/080PVA/PVA(Y/B) with IC Dedicated Software FW5.0	Smartcard Controller	BSI-DSZ-CC-0845-V2-2013-MA-02 16.10.2014
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P61N1M3PVD/VD-1/VE-1 including IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0824-2014-MA-01 16.10.2014
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x017/041PVD including IC Dedicated Software	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0896-2014 11.08.2014
NXP Semiconductors Germany GmbH	Crypto Library V2.7/2.9 on SmartMX P5Cx128/P5Cx145 V0v/ V0B(s)	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0750-V2-2014 11.08.2014
NXP Semiconductors Germany GmbH	Crypto Library V2.7/V2.9 on SmartMX P5CD016/021/041/051 and P5Cx081 V1A/ V1A(s)	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0633-V2-2014 11.08.2014
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P61N1M3PVD/VE including IC Dedicated Software	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0824-2014 18.06.2014
Infineon Technologies AG	M7794 A12/G12 with optional RSA v1.02.13 or v2.00.002 and EC v1.02.13 or v2.00.002 and Toolbox v1.02.13 or v2.00.002 libraries and with specific IC-dedicated software	Smartcard Controller	BSI-DSZ-CC-0917-2014-MA-01 12.06.2014
Infineon Technologies AG	Infineon Technologies Smart Card IC (Security Controller) M9900 A22 and G11 with optional RSA v1.03.006, EC v1.03.006, Toolbox v1.03.006 and Flash Translation Layer V1.01.0008 libraries with specific IC dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0827-V2-2014 30.04.2014

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60D024/016/012yVB/yVB(Y) including IC Dedicated Software with MIFARE Plus MF1PLUSx0 or MIFARE DESFire EV1	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0830-V2-2014 24.04.2014
Infineon Technologies AG	Infineon Technologies Security Controller M7793 A12 and G12 with optional RSA2048/4096 v1.02.010 or v1.02.013 or v2.00.002, EC v1.02.010 or v1.02.013 or v2.00.002 and Toolbox v1.02.010 or v1.02.013 or v2.00.002 libraries and with specific IC-dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0926-2014 04.04.2014
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60D024/016/012PVB/PVB(Y) with IC Dedicated Software	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0810-V2-2014 04.04.2014
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x144/080PVA/PVA(Y) with IC Dedicated Software FW5.0	Smartcard Controller	BSI-DSZ-CC-0845-V2-2013-MA-01 01.04.2014
Infineon Technologies AG	Infineon Security Controller M7893 B11 with optional RSA2048/4096 v1.03.006, EC v1.03.006, SHA-2 v1.01 libraries and Toolbox v1.03.006 and with specific IC dedicated software (firmware)	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0879-2014 18.03.2014
Infineon Technologies AG	SLB 96xx	Smartcard Controller (TPM)	EAL 4+ BSI-DSZ-CC-0844-2014 28.02.2014
Renesas Electronics Europe Ltd.	Renesas RCL3.0 (version 5897) on RS4FC128 Version 01 integrated circuit Product Type Code 00 and Renesas RCL3.0 (version 5897) on RS4FC128E Version 01 integrated circuit Product Type Code 01	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0873-2014 05.03.2014
Infineon Technologies AG	Infineon Technologies AG SmartCard IC (Security Controller) M8835 B18	Smartcard Controller	BSI-DSZ-CC-0632-2011-MA-01 21.02.2014
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x144/080yVA including IC Dedicated Software MIFARE Plus MF1PLUSx0 or MIFARE Plus MF1PLUSx0 and MIFARE DESFire EV1	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0870-2014 19.02.2014
NXP Semiconductors Germany GmbH	NXP Smart Card Controller P60D080/052/040PVC(y) and P60C080/052/040PVC(y) with IC dedicated Software	Smartcard Controller	BSI-DSZ-CC-0837-2013-MA-01 04.02.2014
Samsung Electronics	Samsung S3CT9AC/S3CT9AA/S3CT9A7 16-Bit RISC Microcontroller for Smart Cards, Revision 0 with specific IC Dedicated Software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0882-2013 04.12.2013
Infineon Technologies AG	Infineon Technologies Security Controller M7794 A12 and G12 with optional RSA2048/4096 v1.02.013 or v2.00.002, EC v1.02.013 or v2.00.002 and Toolbox v1.02.013 or v2.00.002 libraries and with specific IC-dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0917-2014 03.02.2014
NXP Semiconductors Germany GmbH	NXP Smart Card Controller P5CC052V0A/V0B with specific IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0466-2008-MA-03 19.12.2013

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
NXP Semiconductors Germany GmbH	NXP Smart Card Controller P5CC037V0A with specific IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0465-2008-MA-04 19.12.2013
NXP Semiconductors Germany GmbH	NXP Smart Card Controller P5CC024V0A, P5CC020V0A, P5SC020V0A and P5CC012V0A each with specific IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0464-2008-MA-03 19.12.2013
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60D080/052/040yVC including IC Dedicated Software with MIFARE Plus MF1PLUSx0 or with MIFARE Plus MF1PLUSx0 and MIFARE DESFire EV1	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0897-2013 19.12.2013
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x144/080PVA/PVA(Y) with IC Dedicated Software FW5.0	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0845-V2-2013 19.12.2013
Renesas Electronics Europe Ltd.	Renesas RS4FC128 and RS4FC128E integrated circuits version 01	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0872-2013 06.12.2013
Infineon Technologies AG	Infineon Technologies Security Controller M7793 A12 and G12 with optional RSA2048/4096 v1.02.010 or v1.02.013, EC v1.02.010 or v1.02.013 and Toolbox v1.02.010 or v1.02.013 libraries and with specific IC-dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0907-2013 27.11.2013
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60D080/052/040MVC including IC Dedicated Software with MIFARE Plus MF1PLUSx0	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0871-2013 23.10.2013
NXP Semiconductors Germany GmbH	NXP P5CD080V0B/ V0B(s) Secure Smart Card Controller	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0700-V2-2013 23.10.2013
Infineon Technologies AG	Infineon smartcard IC (Security Controller) M7794 A12 and G12 with optional RSA2048/4096 v1.02.013 EC v1.02.013 and Toolbox v1.02.013	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0883-2013 30.09.2013
Samsung Electronics	Samsung S3CT9KA / S3CT9K7 / S3CT9K3 16-bit RISC Microcontroller for Smart Card, Revision 1 with optional Secure RSA/ECC Library Version 1.0 including specific IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0719-2011-MA-01 10.09.2013
Infineon Technologies AG	Infineon Security Controller M7892 B11 with optional RSA2048/4096 v1.02.013, EC v1.02.013, SHA-2 v1.01 and Toolbox v1.02.013 libraries and with specific IC dedicated software (firmware)	Smartcard Controller	BSI-DSZ-CC-0782-2012-MA-01 05.09.2013
Infineon Technologies AG	Infineon smartcard IC (Security Controller) M7791 B12 with optional SCL library version 1.01.009 and with specific IC-dedicated firmware	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0854-2013 28.08.2013
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60D024/016/012yVB including IC Dedicated Software with MIFARE Plus MF1PLUSx0 or MIFARE DESFire EV1	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0830-2013 05.08.2013
NXP Semiconductors Germany GmbH	Crypto Library V2.7/V2.9 on SmartMX P5Cx081/ CD041/ CD021/ CD016 V1D	Smartcard Controller	BSI-DSZ-CC-0864-2012-MA-01 04.07.2013

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
NXP Semiconductors Germany GmbH	Crypto Library V2.7/2.9 on SmartMX P5Cx128/P5Cx145 V0v/ V0B(s)	Smartcard Controller	BSI-DSZ-CC-0750-2011-MA-02 04.07.2013
NXP Semiconductors Germany GmbH	Crypto Library V2.7/V2.9 on SmartMX P5CD016/021/041/051 and P5Cx081 V1A/ V1A(s)	Smartcard Controller	BSI-DSZ-CC-0633-2010-MA-01 04.07.2013
NXP Semiconductors Germany GmbH	NXP Smart Card Controller P60D080PVC and its major configurations P60D052PVC, P60D040PVC, P60C080PVC, P60C052PVC and P60C040PVC	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0837-2013 24.06.2013
Infineon Technologies AG	Infineon smart card IC (Security Controller) M7820 A11 and M11 with optional RSA2048/4096 v1.02.013, EC v1.02.013, SHA-2 v1.01 and Toolbox v1.02.013 libraries and with specific IC dedicated software	Smartcard Controller	BSI-DSZ-CC-0829-2012-MA-01 24.06.2013
Infineon Technologies AG	Infineon smart card IC (Security Controller) M7820 M11 with optional RSA2048/4096 v1.02.008, EC v1.02.008, SHA-2 v1.01 and Toolbox v1.02.008 libraries and with specific IC dedicated software	Smartcard Controller	BSI-DSZ-CC-0695-2011-MA-02 24.06.2013
Infineon Technologies AG	Infineon Technologies Smart Card IC (Security Controller) M9900 A22 with optional RSA v1.03.006, EC v1.03.006, Toolbox v1.03.006 and Flash Translation Layer V1.01.0008 libraries with specific IC dedicated software	Smartcard Controller	BSI-DSZ-CC-0827-2013-MA-01 19.06.2013
NXP Semiconductors Germany GmbH	NXP Secure PKI Smart Card Controllers P5CD128V0v/ V0B(s), P5CC128V0v/ V0B(s), P5CD145V0v/ V0B(s), P5CC145V0v/ V0B(s), P5CN145V0v/V0B(s), each including IC Dedicated Software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0858-2013 12.06.2013
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controllers P5CD016/021/041/051 and P5Cx081 V1A/ V1A(s)	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0857-2013 12.06.2013
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60D024/016/012MVB including IC Dedicated Software with MIFARE Plus MF1PLUSx0	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0842-2013 06.05.2013
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60D144/080MVA including IC Dedicated Software with MIFARE Plus MF1PLUSx0	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0840-2013 19.04.2013
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controllers P5CC008, P5CC012 V1A/V1A(s) each including IC Dedicated Software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0855-2013 04.04.2013
Infineon Technologies AG	Infineon smartcard IC (Security Controller) M7794 A12 with optional RSA2048/4096 v1.02.013, EC v1.02.013 and Toolbox v1.02.013	Smartcard Controller	BSI-DSZ-CC-0814-2013-MA-01 15.03.2013
Infineon Technologies AG	Infineon Technologies Smart Card IC (Security Controller) M9900 A21 with optional RSA v1.03.006, EC v1.03.006, Toolbox v1.03.006 and Flash Translation Layer V1.01.0008 libraries with specific IC dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0827-2013 22.02.2013
NXP Semiconductors Germany GmbH	Crypto Library V2.7 NXP Smart Card Controller P5CD081V1D and its major configurations	Smartcard Controller	EAL 4+ BSI-DSZ-CC-0864-2012 19.12.2012

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60D024/016/012PVB with IC Dedicated Software	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0810-2012 29.11.2012
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x144/080PVA with IC Dedicated Software FW5.0	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0845-2012 23.11.2012
Infineon Technologies AG	Infineon Security Controller M7892 B11 with optional RSA2048/4096 v1.02.013, EC v1.02.013, SHA-2 v1.01 and Toolbox v1.02.013 libraries and with specific IC dedicated software (firmware)	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0782-2012 11.09.2012
Infineon Technologies AG	Infineon smart card IC (Security Controller) M7820 A11 and M11 with optional RSA2048/4096 v1.02.013, EC v1.02.013, SHA-2 v1.01 and Toolbox v1.02.013 libraries and with specific IC dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0829-2012 05.09.2012
Infineon Technologies AG	Infineon smart card IC (Security Controller) M9900 A21 with specific IC dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0791-2012 21.08.2012
Samsung Electronics	Samsung S3CT9AC/S3CT9AA/S3CT9A7 16-Bit RISC Microcontroller for Smart Cards, Revision 0 with specific IC Dedicated Software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0802-2012 13.08.2012
Samsung Electronics	Samsung S3CT9P3 16-Bit RISC Microcontroller for Smart Cards, Revision 0 with optional Secure RSA and ECC Library (Version 2.0) including specific IC Dedicated Software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0801-2012 13.08.2012
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controllers P5CD016V1D / P5CD021V1D / P5CD041V1D / P5Cx081V1D with DESFire EV1	Smartcard Controller	EAL 4+ BSI-DSZ-CC-0707-2012 13.08.2012
NXP Semiconductors Germany GmbH	Crypto Library V2.7 on P5CD145V0v / P5CC145V0v / P5CD128V0v / P5CC128V0v	Smartcard Controller	BSI-DSZ-CC-0750-2011-MA-01 10.08.2012
NXP Semiconductors Germany GmbH	NXP Smart Card Controller P5CC037V0A with specific IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0466-2008-MA-02 31.07.2012
NXP Semiconductors Germany GmbH	NXP Smart Card Controller P5CC037V0A with specific IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0465-2008-MA-02 31.07.2012
NXP Semiconductors Germany GmbH	NXP Smart Card Controller P5CC024V0A, P5CC020V0A, P5SC020V0A and P5CC012V0A each with specific IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0464-2008-MA-02 31.07.2012
Infineon Technologies AG	Infineon Security Controller M7892 B11 with optional RSA2048/4096 v1.02.013, EC v1.02.013, SHA-2 v1.01 and Toolbox v1.02.013 libraries and with specific IC dedicated software (firmware)	Smartcard Controller	BSI-DSZ-CC-0758-2012-MA-01 27.07.2012
Infineon Technologies AG	Infineon smartcard IC (Security Controller) M7794 A12 with optional RSA2048/4096 v1.02.013, EC v1.02.013 and Toolbox v1.02.013	Smartcard Controller	EAL 4+ BSI-DSZ-CC-0814-2012 26.07.2012

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controller P60x144/080PVA	Smartcard Controller	EAL 6+ BSI-DSZ-CC-0666-2012 26.07.2012
Infineon Technologies AG	Infineon smart card IC (Security Controller) M7820 A11 with optional RSA2048/4096 v1.02.008, EC v1.02.008, SHA-2 v1.01 and Toolbox v1.02.008 libraries and with specific IC dedicated software	Smartcard Controller	EAL 5+ BSI-DSZ-CC-0813-2012 06.06.2012
NXP Semiconductors Germany GmbH	NXP Secure Smart Card Controllers P5CD016/021/041/051V1A and P5Cx081V1A	Smartcard Controller	BSI-DSZ-CC-0555-2009-MA-02 04.06.2012
NXP Semiconductors Germany GmbH	NXP Secure PKI Smart Card Controllers P5CD145V0v; P5CC145V0v; P5CD128V0v, P5CC128V0v and P5CN145V0v, each including IC Dedicated Software	Smartcard Controller	BSI-DSZ-CC-0645-2010-MA-02 27.02.2012
Infineon Technologies AG	Infineon Technologies SmartCard IC (Security Controller) M7793 A12 with optional RSA v1.02.010, EC v1.02.010 and Toolbox v1.02.010 libraries and with specific IC-dedicated software	Smartcard Controller	BSI-DSZ-CC-0757-2011-MA-01 21.02.2012
Infineon Technologies AG	Infineon Security Controller M7892 A21 with optional RSA2048/4096 v1.02.013, EC v1.02.013, SHA-2 v1.01 and Toolbox v1.02.013 libraries and with specific IC dedicated software (firmware)	Smartcard Controller	EAL 4+ BSI-DSZ-CC-0758-2012 06.02.2012
Infineon Technologies AG	Infineon smartcard IC (Security Controller) M7794 A11 with optional RSA2048/4096 v1.02.013 EC v1.02.013 and Toolbox v1.02.013	Smartcard Controller	EAL 4+ BSI-DSZ-CC-0786-2012 27.01.2012

9. Smart Meter

Security Module

Hersteller/Vertreiber	Produkt	Produkt-Typ	Ergebnis ID Zertifizierungsdatum
T-Systems International GmbH	TCOS Smart Meter Security Module Version 1.0 Release 2/P60C144PVE	Security Module	EAL4+ BSI-DSZ-CC-0957-V2-2016 18.11.2016
T-Systems International GmbH	TCOS Smart Meter Security Module Version 1.0 Release 1/P60C144PVA	Security Module	EAL 4+ BSI-DSZ-CC-0957-2015 09.02.2015

10. Other Devices and Systems

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Dell Inc.	Dell™ EqualLogic® PS Series Storage Array Firmware Version 7.1.1 with a Broadcom® XLP® 416, XLR® 716, XLS® 608 or XLS® 616 Processor	Storage Area Network	EAL 2+ BSI-DSZ-CC-0902-2017 07.02.2017
Micromata GmbH	POLYAS CORE, Version 2.2.3	Online Voting Product	EAL2+ BSI-DSZ-CC-0862-2016 10.03.2016

Supplier Name	Product Title	Type of Product	Assurance Level, ID, Date Certified
Kanguru Solutions	Kanguru Defender Elite 2 Kanguru Defender Elite 200 and Kanguru Defender 2000, firmware version 2.05.10	Crypto-USB-Stick	BSI-DSZ-CC-0772-2014-MA-01 20.01.2015
Kanguru Solutions	Kanguru Defender Elite 200, Kanguru Defender 2000, Universal Kanguru Local Administrator Version 3.2.0.3 and Kanguru Remote Management Console Version 5.0.2.6	Crypto-USB-Stick	EAL 2+ BSI-DSZ-CC-0772-2014 07.11.2014
Hewlett-Packard Company	Hewlett-Packard LaserJet MFP Models CM3530, CM6030, CM6040, M9040 and M9050 with Jetdirect Inside Firmware	multi-function device	EAL 2+ BSI-DSZ-CC-0566-2014 27.01.2014
Envicomp Systemlogistik GmbH	Envicomp Security System ESS, Version 3.0	Waste bin identification system	BSI-DSZ-CC-0618-2011-MA-01 08.10.2013
VeriFone Inc.	Verifone H5000 Hybrid Payment Terminal with Firmware SecureCore 5000 01.03, CDF Security Provider 6667-3-230-2DPR 01.03, ADF EMV 6667-3-222-60PR 01.56, ADF Online 6667-3-222-X9PR 32.06	Payment Terminal	EAL POI BSI-DSZ-CC-0865-2013 31.10.2013
Ingenico S.A.	Ingenico PIN Entry Device iPP320-11T and iPP350-11T with Software 820305.V02.01, 820365.V02.06	Payment Terminal	EAL POI without ALC_DEL.1 and ALC_DVS.2 BSI-DSZ-CC-0859-2013 25.04.2013
Dell Inc.	Dell EqualLogic PS Series Storage Array Firmware Version 5.1.1-H2	Storage Area Network	EAL 2+ BSI-DSZ-CC-0688-2013 28.03.2013
Safran Morpho	MorphoSmart Optic 301, Version 1.0	Fingerprint Spoof Detection System	Assurance package as defined in the PP BSI-DSZ-CC-0790-2013 31.01.2013
Fujitsu Technology Solutions GmbH	SecDocs Security Komponenten Version 1.0, build version 1.0.308_6236	Software application with Signature application	EAL 4+ BSI-DSZ-CC-0685-2012 10.09.2012
Utimaco Safeware AG	SafeGuard Enterprise – Device Encryption, Version 5.60 for Microsoft Windows XP Professional and Microsoft Windows 7	PC Security Shell	EAL 4 BSI-DSZ-CC-0553-2012 18.06.2012

Protection Profiles certified and registered by BSI

Protection Profiles set out a quasi standard of IT security requirements for a category of IT products. They are used to define a Security Target for a specific IT product with regard to the product certification procedure.

Developer	Profile Title	Assurance Level, ID Date Certified
Federal Office for Information Security (BSI)	Common Criteria PP Configuration Machine Readable Electronic Documents - Optionales Nachladen (Optional Post-Emission Updates) [MR.ED-ON-PP]	BSI-CC-PP-0090-2016 07.09.2016

Developer	Profile Title	Assurance Level, ID Date Certified
DB Netz AG	Anforderungen an die Kommunikationsinfrastruktur für sicherheitsrelevante Anwendungen (KISA), Version 1.0	BSI-CC-PP-0085-2016 11.08.2016
Federal Office for Information Security (BSI)	Machine-Readable Electronic Documents based on BSI TR-03110 for Official Use (MR.ED-PP), Version 2.0.3	BSI-CC-PP-0087-V2-2016-MA-01 29.07.2016
CEN/ISSS - Information Society Standardization System	EN 419211-6:2014 - Protection profiles for secure signature creation device - Part 6: Extension for device with key import and trusted channel to signature creation application	BSI-CC-PP-0076-2013-MA-01 30.06.2016
CEN/ISSS - Information Society Standardization System	EN 419211-3:2013 - Protection profiles for secure signature creation device - Part 3: Device with key import	BSI-CC-PP-0075-2012-MA-01 30.06.2016
CEN/ISSS - Information Society Standardization System	EN 419211-5:2013 - Protection profiles for secure signature creation device - Part 5: Extension for device with key generation and trusted channel to signature creation application	BSI-CC-PP-0072-2012-MA-01 30.06.2016
CEN/ISSS - Information Society Standardization System	EN 419211-4:2013 - Protection profiles for secure signature creation device - Part 4: Extension for device with key generation and trusted channel to certificate generation application	BSI-CC-PP-0071-2012-MA-01 30.06.2016
CEN/ISSS - Information Society Standardization System	EN 419211-2:2013 - Protection profiles for secure signature creation device - Part 2: Device with key generation	BSI-CC-PP-0059-2009-MA-02 30.06.2016
Federal Office for Information Security (BSI)	Common Criteria Schutzprofil (Protection Profile) Schutzprofil 1: Anforderungen an den Netzkonnektor (NK-PP), Version 3.2.2	BSI-CC-PP-0047-2015-MA-01 09.06.2016
Federal Office for Information Security (BSI)	Machine-Readable Electronic Documents based on BSI TR-03110 for Official Use (MR.ED-PP)	EAL 4+ BSI-CC-PP-0087-V2-2016 29.04.2016
GSM Association	Embedded UICC Protection Profile, Version 1.1/25.08.2015	EAL 4+ BSI-CC-PP-0089-2015 06.10.2015
DBMS Working Group / Technical Community	Base Protection Profile for Database Management Systems	EAL 2+ BSI-CC-PP-0088-2015 17.09.2015
Federal Office for Information Security (BSI)	Common Criteria Protection Profile Electronic Health Card Terminal (eHCT), Version 3.6	EAL 3+ BSI-CC-PP-0032-V2-2015 17.09.2015
Federal Office for Information Security (BSI)	Machine-Readable Electronic Documents based on BSI TR-03110 for Official Use (MR.ED-PP), Version 1.01	EAL 4+ BSI-CC-PP-0087-2015 14.07.2015
Federal Office for Information Security (BSI)	Electronic Document implementing Extended Access Control Version 2 defined in BSI TR-03110 (EAC2-PP), Version 1.01	EAL 4+ BSI-CC-PP-0086-2015 13.07.2015
Federal Office for Information Security (BSI)	Common Criteria Schutzprofil (Protection Profile) Schutzprofil 1: Anforderungen an den Netzkonnektor (NK-PP), Version 3.2.1	EAL 3+ BSI-CC-PP-0047-2015 28.04.2015

Developer	Profile Title	Assurance Level, ID Date Certified
Federal Office for Information Security (BSI)	Protection Profile for the Security Module of a Smart Meter Gateway (Security Module PP) - Schutzprofil für das Sicherheitsmodul der Kommunikationseinheit eines intelligenten Messsystems für Stoff- und Energiemengen	EAL 4+ BSI-CC-PP-0077-V2-2015 19.01.2015
Federal Office for Information Security (BSI)	Mobile Card Terminal for the German Healthcare System (MobCT), Version 1.4	EAL 3+ BSI-CC-PP-0052-2015 19.01.2015
Trusted Computing Group	Trusted Computing Group Protection Profile, PC Client specific Trusted Platform Module TPM Family 1.2; Level 2 Revision 116 Version 1.3	BSI-CC-PP-0030-2008-MA-02 18.12.2014
Federal Office for Information Security (BSI)	Card Operating System Generation 2 (PP COS G2), Version 1.9	EAL 4+ BSI-CC-PP-0082-V2-2014 21.11.2014
Federal Office for Information Security (BSI)	Common Criteria Protection Profile Machine Readable Travel Document using Standard Inspection Procedure with PACE (PACE_PP)	BSI-CC-PP-0068-V2-2011-MA-01 31.07.2014
Federal Office for Information Security (BSI)	Common Criteria Protection Profile for an ArchiSafe Compliant Middleware for Enabling the Long-Term Preservation of Electronic Documents, Version 1.2	EAL3 BSI-CC-PP-0049-2014 22.04.2014
Federal Office for Information Security (BSI)	Protection Profile for the Gateway of a Smart Metering System (Smart Meter Gateway PP) - Schutzprofil für die Kommunikationseinheit eines intelligenten Messsystems für Stoff- und Energiemengen, Version 1.3	EAL4+ BSI-CC-PP-0073-2014 04.04.2014
Inside Secure Infineon Technologies AG NXP Semiconductors Germany GmbH STMicroelectronics	Security IC Platform Protection Profile with Augmentation Packages, Version 1.0	EAL4+ BSI-CC-PP-0084-2014 19.02.2014
Federal Office for Information Security (BSI)	Protection Profile Standard Reader - Smart Card Reader with PIN-Pad supporting eID based on Extended Access Control, Version 1.0	EAL3+ BSI-CC-PP-0083-2014 13.01.2014
Federal Office for Information Security (BSI)	Card Operating System Generation 2 (PP COS G2), Version 1.0	EAL4+ BSI-CC-PP-0082-2013 06.09.2013
Federal Office for Information Security (BSI)	Cryptographic Modules, Security Level "Enhanced-Basic", Version 2.0.2	EAL4+ BSI-CC-PP-0078-2013 08.05.2013
Federal Office for Information Security (BSI)	Cryptographic Modules, Security Level "Standard", Version 2.0.2	EAL4+ BSI-CC-PP-0079-2013 29.04.2013
CEN/ISSS - Information Society Standardization System	Protection profiles for secure signature creation device - Part 6: Extension for device with key import and trusted communication with signature creation application, Version 1.0.4	EAL4+ BSI-CC-PP-0076-2013 16.04.2013
Federal Office for Information Security (BSI)	Common Criteria Protection Profile Machine Readable Travel Document with "ICAO Application", Extended Access Control with PACE (EAC PP), Version 1.3.2	BSI-CC-PP-0056-V2-2012-MA-02 21.12.2012

Developer	Profile Title	Assurance Level, ID Date Certified
CEN/ISSS Information Society Standardization System	Protection profiles for secure signature creation device - Part 5: Extension for device with key generation and trusted communication with signature creation application, Version 1.0.1	EAL4+ BSI-CC-PP-0072-2012 12.12.2012
CEN/ISSS Information Society Standardization System	Protection profiles for secure signature creation device - Part 4: Extension for device with key generation and trusted communication with certificate generation application, Version 1.0.1	EAL4+ BSI-CC-PP-0071-2012 12.12.2012
CEN/ISSS Information Society Standardization System	Protection profiles for secure signature creation device - Part 3: Device with key import, Version 1.0.2	EAL4+ BSI-CC-PP-0075-2012 27.09.2012
Federal Office for Information Security (BSI)	Portable Storage Media Protection Profile (PSMPP), Version 1.0	EAL2 BSI-CC-PP-0081-2012 11.09.2012
Federal Office for Information Security (BSI)	Machine Readable Travel Document with "ICAO Application", Extended Access Control with PACE, Version 1.3.1	BSI-CC-PP-0056-V2-2012-MA-01 26.03.2012
CEN/ISSS - Information Society Standardization System	Protection profiles for secure signature creation device - Part 2: Device with key generation, Version 2.0.1	BSI-CC-PP-0059-2009-MA-01 21.02.2012
Federal Office for Information Security (BSI)	Machine Readable Travel Document with "ICAO Application", Extended Access Control with PACE	EAL4+ BSI-CC-PP-0056-V2-2012 10.02.2012
Federal Office for Information Security (BSI)	eID-Client based on eCard-API	EAL3+ BSI-CC-PP-0066-V2-2012 07.02.2012
Federal Office for Information Security (BSI)	Digital Tachograph - Smart Card (Tachograph Card)Version 1.02	EAL4+ BSI-CC-PP-0070-2011 30.11.2011
Federal Office for Information Security (BSI)	Machine Readable Travel Document using Standard Inspection Procedure with PACE (PACE_PP), Version 1.0	EAL4+ BSI-CC-PP-0068-V2-2011 10.11.2011
Trusted Computing Group	PC Client Specific Trusted Platform ModuleFamily 1.2; Level 2, Revision 116 Version: 1.2	BSI-CC-PP-0030-2008-MA-01 06.10.2011
Federal Ministry of Health, Germany	Common Criteria Protection Profile - electronicHealth Card (eHC) - elektronischeGesundheitskarte (eGK), Version 2.9	BSI-CC-PP-0020-V3-2010-MA-01 21.04.2011
Federal Ministry of Health, Germany	electronic Health Card (eHC) – elektronische Gesundheitskarte (eGK) Version 2.83	BSI-CC-PP-0020-V2-2007-MA-03 21.04.2011
Federal Office for Information Security (BSI)	Electronic Residence Permit Card (RP_Card PP) Version 1.0, Compliant to EU – Residence Permit Specification	EAL4+ BSI-CC-PP-0069-2010 25.08.2010
Federal Office for Information Security (BSI)	Schutzprofil Digital Tachograph – Vehicle Unit (VU PP), Version 1.0	EAL4+ BSI-CC-PP-0057-2010 20.08.2010
Ricoh Americas Corporation	Schutzprofil IEEE Standard Protection Profile for Hardcopy Devices in IEEE Std 2600-2008, Operational Environment B, IEEE Std 2600.2-2009	EAL 2+ BSI-CC-PP-0058-2010 15.07.2010
Federal Office for Information Security (BSI)	Operating System Protection Profile (OSPP), Version 2.0	EAL 4+ BSI-CC-PP-0067-2010 02.06.2010

Developer	Profile Title	Assurance Level, ID Date Certified
Federal Office for Information Security (BSI)	Common Criteria Protection Profile for Inspection Systems, Version 1.01	EAL 3 BSI-CC-PP-0064-2010 07.05.2010
Federal Office for Information Security (BSI)	Fingerprint Spoof Detection Protection Profile (FSDPP), Version 1.8	BSI-CC-PP-0063-2010 25.02.2010
Federal Office for Information Security (BSI)	Fingerprint Spoof Detection Protection Profile based on Organisational Security Policies (FSDPP_OSP), Version 1.7	BSI-CC-PP-0062-2010 25.02.2010
Federal Ministry of Health, Germany	Security Module Card Type A (PP-SMC-A) Version 1.2	EAL 4+ BSI-CC-PP-0019-V3-2009 18.12.2009
Federal Ministry of Health, Germany	Health Professional Card (PP-HPC) with SSCD Functionality, Version 1.10	EAL 4+ BSI-CC-PP-0018-V3-2009 18.12.2009
Federal Ministry of Health, Germany	Security Module Card Type B (PP-SMC-B) Version 1.2	EAL 4+ BSI-CC-PP-0053-V2-2009 18.12.2009
Federal Office for Information Security (BSI)	Electronic Identity Card (ID_Card PP), Version 1.03	EAL 4+ BSI-CC-PP-0061-2009 16.12.2009
CEN/ISSS - Information Society Standardization System	Protection Profiles for Secure Signature Creation Device - Part 2: Device with Key Generation Version 1.03	EAL 4+ BSI-CC-PP-0059-2009 11.12.2009
Federal Office for Information Security (BSI)	Machine Readable Travel Document with "ICAO Application" Basic Access Control, Version 1.10	EAL 4+ BSI-CC-PP-0055-2009 07.05.2009
Federal Office for Information Security (BSI)	Cryptographic Modules, Security Level "Low" Version 1.0	EAL 4 BSI-CC-PP-0044-2009 24.03.2009
Federal Office for Information Security (BSI)	Cryptographic Modules, Security Level "Enhanced", Version 1.01	EAL 4+ BSI-CC-PP-0045-2009 27.02.2009
Federal Office for Information Security (BSI)	Mobile Synchronisation Services (MSS PP), Version 1.9	EAL 4+ BSI-CC-PP-0048-2009 13.02.2009
Physikalisch-Technische Bundesanstalt Sponsor: Bundesamt für Sicherheit in der Informationstechnik	Common Criteria Protection Profile for an ArchiSafe Compliant Middleware for Enabling the Long-Term Preservation of Electronic Documents, Version 1.0	EAL 3 BSI-CC-PP-0049-2008 07.11.2008
Federal Office for Information Security (BSI)	Biometric Verification Mechanisms Protection Profile Version 1.3	EAL 2 BSI-CC-PP-0043-2008 07.11.2008
Trusted Computing Group	PC Client Specific Trusted Platform Module Family 1.2; Level 2, Version 1.1	EAL 4+ BSI-CC-PP-0030-2008 27.08.2008
Gesellschaft für Informatik e. V.	Common Criteria Schutzprofil für Basissatz von Sicherheitsanforderungen an Online-Wahlprodukte, Version 1.0TSTS	EAL 2+ BSI-CC-PP-0037-2008 21.05.2008
Federal Office for Information Security (BSI)	Cryptographic Modules, Security Level „Moderate“, Version 1.01	EAL 4+ BSI-CC-PP-0042-2008 31.03.2008
Federal Office for Information Security (BSI)	Remote-Controlled Browsers Systems (ReCoBS) Version 1.0	EAL 3+ BSI-CC-PP-0040-2008 31. 03.2008

Developer	Profile Title	Assurance Level, ID Date Certified
Federal Ministry of the Interior, Germany	Machine Readable Travel Document with „ICAO Application“, Extended Access Control, Version 1.2	BSI-PP-0026-2006-MA-01 30.01.2008
Federal Office for Information Security (BSI)	Protection Profile Cryptographic Modules, Security Level „Enhanced“, Version 1.01	EAL 4+ BSI-CC-PP-0036-2008 29.01.2008
The Bankers Association of the Republic of China (BAROC)	BAROC CC 3.1 Smart Card Protection Profile Version 1.0	EAL 4+ BSI-CC-PP-0038-2007 11.12.2007
Federal Ministry of Health, Germany	Protection Profile electronic Health Card Terminal (eHCT), version 1.73	EAL 3+ BSI-CC-PP-0032-2007 07.12.2007
Federal Office for Information Security (BSI)	Konnektor im elektronischen Gesundheitswesen, Anforderungen an den Netzkonnektor Version 1.05	EAL 4+ BSI-CC-PP-0033-2007 09.10.2007
Atmel Secure Products Infineon Technologies AG NXP Semiconductors Germany GmbH Renesas Technology Europe Ltd. STMicroelectronics	Security IC Platform Protection Profile Version 1.0	EAL 4+ BSI-CC-PP-0035-2007 23.08.2007
Federal Ministry of the Interior, Germany	Mobile Synchronisation Services (MSS PP) Version 1.1	EAL 4+ BSI-PP-0034-2007 15.03.2007
Freien und Hansestadt Hamburg	Schutzprofil Digitales Wahlstift-System, Version 1.0.1	EAL 3 BSI-PP-0031-2007 14.03.2007

Certified development and production sites

Development and production sites for IT products can be evaluated and certified based on Common Criteria separately. Such a site certification is being performed in order to later reuse the results in a certification procedure for a IT product developed in this site.

Applicant	Development/ Production site	ID Date of issuance	Validity until
GLOBALFOUNDRIES Singapore Pte. Ltd.	GLOBALFOUNDRIES Singapore Pte. Ltd.	BSI-DSZ-CC-S-0077-2016 25.11.2016	24.11.2018
HANA Micron Inc.	HANA Micron Inc., 77 Yeonamyulgeum-ro, Umbong-Myeon, Asan-Si, Chung-Nam, Korea	BSI-DSZ-CC-S-0059-2016 07.11.2016	06.11.2018
United Microelectronics Corporation	United Microelectronics Corporation Headquarters and Fab12A	BSI-DSZ-CC-S-0074-2016 04.11.2016	03.11.2018
King Yuan Electronics Co., Ltd (KYECC)	King Yuan Electronics Co., Ltd., Chu-Nan Factory	BSI-DSZ-CC-S-0075-2016 20.10.2016	19.10.2018
NXP Semiconductors	NXP Leuven (Development Center)	BSI-DSZ-CC-S-0066-2016 20.10.2016	19.10.2018
Siliconware Precision Industries Co., Ltd.	SPIL, Siliconware Precision Industries Co., Ltd., Chung Shan Facility and Da Fong Facility	BSI-DSZ-CC-S-0069-2016 16.09.2016	15.09.2018
HID Global Ireland Teoranta	HID Global Ireland Teoranta, Pairc Tionscail na Tulaigh, Baile na hAbhann, Co. Galway, Ireland	BSI-DSZ-CC-S-0073-2016 07.09.2016	06.09.2018
NXP Semiconductors Netherlands B.V.	NXP Semiconductors Netherlands B.V., Site Nijmegen, Departments PDC, TOO, MM, ESDT	BSI-DSZ-CC-S-0067-2016 01.09.2016	31.08.2018
NXP Semiconductors Netherlands B.V.	NXP Semiconductors Eindhoven HTC-46.3-west (Development Center)	BSI-DSZ-CC-S-0065-2016 31.08.2016	30.08.2018

Applicant	Development/ Production site	ID Date of issuance	Validity until
Polska Wytwórnia Papierów Wartościowych S.A.	PWPW SmartApp Development Site	BSI-DSZ-CC-S-0060-2016 17.08.2016	16.08.2018
Giesecke & Devrient GmbH	Development Center Germany (DCG), Zamdorfer Straße 88, 81677 München	BSI-DSZ-CC-S-0070-2016 09.08.2016	08.08.2018
NXP Semiconductors India Private Limited	NXP Semiconductors India Private Limited, Manyata Technology Park, Nagawara Village, Kasaba Hobli, Bangalore 560045, India	BSI-DSZ-CC-S-0063-2016-MA-01 16.02.2017	04.07.2018
NXP Semiconductors India Private Limited	NXP Semiconductors India Private Limited, Manyata Tech Park, Kasaba Hobli, Nagawara, Bangalore 560045, India	BSI-DSZ-CC-S-0063-2016 05.07.2016	04.07.2018
Ardentec Singapore Pte. Ltd.	Ardentec Singapore Pte. Ltd., 12 Woodlands Loop, #02-00, Singapore 738283	BSI-DSZ-CC-S-0068-2016 24.06.2016	23.06.2018
ASE Korea	ASE Korea, 76, SanupdanjASE Korea, 76, Sanupdanjgil, PA-ju, Gyeonggi-do, Korea	BSI-DSZ-CC-S-0061-2016 22.06.2016	21.06.2018
Siliconware Precision Industries Co., Ltd.	Siliconware Precision Industries Co., Ltd., Zhong Ke Facility & Hsinchu Facility	BSI-DSZ-CC-S-0051-2016 07.06.2016	06.06.2018
Gemalto AG	Site Gemalto AG, Site Switzerland with locations Aarau and Unterentfelden	BSI-DSZ-CC-S-0064-2016 06.06.2016	05.06.2018
Taiwan Semiconductor Manufacturing Company, Limited	Taiwan Semiconductor Manufacturing Company, Limited, Tainan and Hsinchu	BSI-DSZ-CC-S-0052-2016 19.05.2016	18.05.2018
Giesecke & Devrient Slovakia, s.r.o.	Giesecke & Devrient Slovakia, s.r.o., Dolné Hony 11, 94901 Nitra, Slovakia	BSI-DSZ-CC-S-0062-2016 13.05.2016	12.05.2018
Bundesdruckerei GmbH	Bundesdruckerei GmbH, Site for ePassport, eCover, eID card, RP card, -inlay Production	BSI-DSZ-CC-S-0053-2016-MA-01 28.02.2017	21.04.2018
Bundesdruckerei GmbH	Bundesdruckerei GmbH, Site for ePassport, eCover, eID card, RP card, -inlay Production	BSI-DSZ-CC-S-0053-2016 22.04.2016	21.04.2018
NXP Semiconductors Germany GmbH	NXP Semiconductors Germany GmbH, Bayerwaldstraße 11, 81737 München, Business Unit S&C, second floor / west wing	BSI-DSZ-CC-S-0046-2016 17.03.2016	16.03.2018
NXP Semiconductors France	NXP Semiconductors France, E Space Park, 45 Allée des Ormes, 06250 Mougins, France, Business Unit S&C, Building C, Level 1 - left wing	BSI-DSZ-CC-S-0045-2016 17.03.2016	16.03.2018
Giesecke & Devrient GmbH	Giesecke & Devrient Secure Data Management GmbH, Austraße 101b, 96465 Neustadt bei Coburg	BSI-DSZ-CC-S-0058-2016 03.03.2016	02.03.2018
Ardentec Corporation	Ardentec Corporation, Ting-Sing site (T Site) and Kaiyuan site (K Site)	BSI-DSZ-CC-S-0054-2016 07.01.2016	06.01.2018
NXP Semiconductors Hong Kong Limited	NXP Global Distribution Center Hong Kong	BSI-DSZ-CC-S-0055-2015 08.01.2016	07.01.2018
NedCard BV	NedCard (Shanghai) Microelectronics Co. Ltd.	BSI-DSZ-CC-S-0050-2016 08.01.2016	07.01.2018
SMARTRAC TECHNOLOGY Ltd.	SMT1, SMARTRAC TECHNOLOGY Ltd. (Thailand), 142 Moo, Hi-Tech Industrial Estate, Tambon Ban Laean, Amphor Bang-pa-In, 13160 Ayutthaya, Thailand	BSI-DSZ-CC-S-0057-2015 28.12.2015	27.12.2017

Applicant	Development/ Production site	ID Date of issuance	Validity until
Samsung Electronics	Samsung Electronics Onyang Factory (Test & Package Center), 158 Baebang-ro Baebang-eup Asan-si, Chungcheongnam-do, Korea 31489	BSI-DSZ-CC-S-0047-2016 30.11.2016	21.11.2017
Advanced Semiconductor Engineering Kaohsiung Factory (ASEKH)	Advanced Semiconductor Engineering Inc. Kaohsiung Factory (ASEKH), Kaohsiung, Buildings K4, K7, K8, K10, K11, K12	BSI-DSZ-CC-S-0049-2015 09.11.2015	08.11.2017
United Microelectronics Corporation	United Microelectronics Corporation Fab 12i, No 3, Pasir Ris Drive 12, Singapore 519528	BSI-DSZ-CC-S-0048-2015 07.10.2015	06.10.2017
NXP Semiconductors Austria GmbH (NXP)	NXP Semiconductors AustrNXP Semiconductors Austria GmbH, Mikron-Weg 1, 8101 Gratkorn, Austria, Business Unit Identification (BU ID)	BSI-DSZ-CC-S-0042-2015 17.08.2015	16.08.2017
NedCard BV	Standort Wijchen: Bijsterhuizen 25-29, NL-6604LM Wijchen, Netherlands	BSI-DSZ-CC-S-0043-2015 14.08.2015	13.08.2017
Sii Sp. z o.o. (Sii Sp. z o.o.)	Sii Sp. z o.o./Branch in Gdańsk (Olivia Point & Olivia Tower, 3rd floor)	BSI-DSZ-CC-S-0039-2015 17.06.2015	16.06.2017
Advanced Mask Technology Center GmbH & Co. KG	Advanced Mask Technology Center, Rähnitzer Allee 9, 01109 Dresden	BSI-DSZ-CC-S-0041-2015 28.05.2015	27.05.2017
Dream Chip Technologies GmbH Germany	Dream Chip Technologies GmbH Germany	BSI-DSZ-CC-S-0040-2015 16.04.2015	15.04.2017

Products confirmed by BSI under the terms of the Signature Act (SigG)³

Signature application software

Supplier Name	Product Title	Type of Product	ID
ZF Electronics GmbH	Cherry SmartTerminal ST-2xxx; Firmwareversion: 6.01	Smartcard terminal	Nachtrag zur Bestätigung BSI.02124.TE.09.2010 02.11.2015
bremen online services GmbH & Co. KG	Governikus-Teil der Virtuellen Poststelle des Bundes (Basis), Version 3.3.1.3	Signature application software	BSI.02121.TE.06.2011
bremen online services GmbH & Co. KG	Governikus – Teil der Virtuellen Poststelle des Bundes (OSCI) Version 3.3.1.3	Signature application software	BSI.02112.TE.06.2011
bremen online services GmbH & Co. KG	Governikus – Teil der Virtuellen Poststelle des Bundes (Verifikationsmodul) Version 3.3.1.3	Signature application software	BSI.02111.TE.06.2011
OPENLiMiT SignCubes GmbH	S-TRUST Sign-it Basiskomponenten 2.5, Version 2.5.1.1	Signature application software	BSI.02116.TE.06.2009
bremen online services GmbH & Co. KG	Governikus – Teil der Virtuellen Poststelle des Bundes (Basis), Version 3.3.1.0	Signature application software	BSI.02113.TE.03.2009
OPENLiMiT SignCubes AG	OPENLiMiT SignCubes Basiskomponenten 2.5, Version 2.5.0.1	Signature application software	BSI.02110.TE.12.2008
intarsys consulting GmbH	Sign Live! CC 3.2.3	Signature application software	BSI.02081.TE.07.2008

³ Digital Signature Act and Change of further regulations, Bundesgesetzblatt Teil I Nr. 22 of 21.5.2001

Supplier Name	Product Title	Type of Product	ID
OPENLiMiT SignCubes AG	S-TRUST Sign-it Basiskomponenten 2.1, V. 2.1.7.1	Signature application software	BSI.02101.TE.06.2008
OPENLiMiT SignCubes AG	BKK OPENLiMiT Basiskomponenten 2.1, Version 2.1.8.1	Signature application software	Nachtrag zur Bestätigung BSI.02100.TE.02.2008 05.05.2008
OPENLiMiT SignCubes AG	OPENLiMiT SignCubes Basiskomponenten 2.1, Version 2.1.6.3 for Microsoft InfoPath Technology	Signature application software	Nachtrag zur Bestätigung BSI.02100.TE.02.2008 03.03.2008
OPENLiMiT SignCubes AG	OPENLiMiT SignCubes Basiskomponenten 2.1, Version 2.1.6.3	Signature application software	BSI.02100.TE.02.2008
OPENLiMiT SignCubes AG	OPENLiMiT SignCubes Basiskomponenten 2.1, V. 2.1.1.1 mit OPENLiMiT SignCubes PDF Plugin, V.2.0.2.2 für Adobe	Signature application software	BSI.02087.TE.12.2007
OPENLiMiT SignCubes AG	BKK OPENLiMiT base components 2.1, V. 2.1.2.1	Signature application software	BSI.02086.TE.12.2007
Bundesministerium des Innern	Virtuelle Poststelle des Bundes (Verifikations-modul), Version 2.2.2.6	Signature application software	BSI.02071.TE.11.2007
Bundesministerium des Innern	Virtuelle Poststelle des Bundes (Basis), Version 2.2.2.6	Signature application software	BSI.02070.TE.11.2007
Bundesministerium des Innern	Virtuelle Poststelle des Bundes (OSCI), Version 2.2.2.6	Signature application software	BSI.02069.TE.11.2007
OPENLiMiT SignCubes AG	S-TRUST Sign-it Basiskomponenten 2.1 Version 2.1.4.1	Signature application software	BSI.02084.TE.09.2007
OPENLiMiT SignCubes AG	OPENLiMiT SignCubes Basiskomponenten 2.1, Version 2.1.6.2	Signature application software	Nachtrag zur Bestätigung BSI.02091.TE.07.2007 20.07.2007
OPENLiMiT SignCubes AG	OPENLiMiT SignCubes Basiskomponenten 2.1, Version 2.1.6.1	Signature application software	BSI.02091.TE.07.2007

Signature creation device

Supplier Name	Product Title	Type of Product	ID
T-Systems International GmbH	TCOS Residence Permit Card Version 1.0, Release 2/SLE78CLX1440P	Secure signature creation device	Nachtrag zur Bestätigung BSI.02131.TE.08.2011 29.11.2013
Atos IT Solutions and Services GmbH	CardOS V5.0 with Application for QES, V1.0	Secure signature creation device	BSI.02136.TE.07.2013
Giesecke & Devrient GmbH	STARCOS 3.4 Health HBA C1	Secure signature creation device	BSI.02135.TE.08.2011
T-Systems International GmbH	TCOS Residence Permit Card Version 1.0, Release 1/SLE78CLX1440P	Secure signature creation device	BSI.02131.TE.08.2011
Giesecke & Devrient GmbH	STARCOS 3.4 Health HBA C1	Secure signature creation device	BSI.02130.TE.07.2011
Giesecke & Devrient GmbH	STARCOS 3.4 Health QES C2	Secure signature creation device	Nachtrag zur Bestätigung BSI.02120.TE.06.2009 15.11.2010
Giesecke & Devrient GmbH	STARCOS 3.4 Health QES C1	Secure signature creation device	BSI.02120.TE.05.2009
Giesecke & Devrient GmbH	STARCOS 3.2 QES Version 2.0B	Secure signature creation device	BSI.02115.TE.12.2008

Supplier Name	Product Title	Type of Product	ID
Giesecke & Devrient GmbH	STARCOS 3.2 QES Version 2.0	Secure signature creation device	BSI.02114.TE.12.2008
Giesecke & Devrient GmbH	STARCOS 3.2 QES Version 1.1	Secure signature creation device	BSI.02102.TE.11.2008

Terminals and Chipcard Reader

Supplier Name	Product Title	Type of Product	ID
ZF Electronics GmbH	SmartTerminal ST-2xxx; Firmwareversion: 6.01	Class 2 Chipcard Reader	BSI.02124.TE.09.2010
Fujitsu Technology Solutions GmbH	SmartCase™ KB SCR eSIG, S26381-K529-Vxxx HOS:01, Firmwareversion 1.21	Keyboard with Smart Card Reader	Nachtrag zur Bestätigung BSI.02107.TE.03.2010 04.02.2011
Fujitsu Technology Solutions GmbH	SmartCase KB SCR eSIG (S26381-K529-Vxxx HOS:01)	Class 2 Chipcard Reader	BSI.02107.TE.03.2010
SCM Microsystems GmbH	Chipkartenleser SPR332, Firmware Version 6.01	class 2 Chipkartenleser	BSI.02117.TE.02.2010
Cherry GmbH	Smart Terminal ST-2xxx Firmware Version 5.11	Smartcard Reader	BSI.02095.TE.10.2007

Further confirmed Products are listed on the Web-Site of the "Bundesnetzagentur für Elektrizität, Gas, Telekommunikation, Post und Eisenbahnen (BNetzA)" under www.Bundesnetzagentur.de.

Certificates of private Certification Bodies recognized by BSI

BSI recognizes - under certain conditions - certificates based on CC or ITSEC issued by certain private certification bodies on the basis of former bilateral agreements.

Exempt from the recognition is the rating of cryptoalgorithms suitable for encryption and decryption, with rating „high“.

These certificates are not part of the international recognition agreements SOGIS-MRA and CCRA. The certification reports containing detailed information can be requested from the respective certification bodies .

- Information on certificates issued by the Certification Body T-Systems GEI GmbH (former: debis Systemhaus Information Security Services GmbH, debisZERT) can be found at www.t-systems-zert.de
- Information on certificates issued by the Certification Body of TÜV Informationstechnik GmbH can be found at www.tuvt.de

The notes on the validity of certificates as outlined in the foreword of this brochure do also apply here.

International Recognition

Since the Common Criteria Portal is successfully up and running and in order to harmonize with other CC Schemes, the BSI is no longer posting products that have been certified by other Certification Bodies recognised within the CCRA (see foreword).

For a complete listing of products which have received Common Criteria certifications under the CCRA please visit the Common Criteria Portal www.commoncriteriaportal.org.

The same holds for certificates of other nations issued under the SOGIS-MRA. Information on these certificates can be found on the web pages of these certification bodies.

Address List

Evaluation Facilities

(Information on the licensing areas (ITSEC, CC) of the evaluation facilities can be found on the web page of BSI).

atsec information security GmbH

Prüfstelle für IT-Sicherheit
Herr Gerald Krummeck
Steinstrasse 70
81667 München
Tel.: +49 (0) 89-44249-830
Fax: +49 (0) 89-44249-831
E-Mail: gerald@atsec.com
Internet: <http://www.atsec.com>

brightsight bv

IT Security Evaluation Facility
Herr Dirk-Jan Out
Delftechpark 1
2628 XJ Delft
The Netherlands
Tel.: +31 (0) 15 269 25 25
Fax: +31 (0) 15 269 25 55
E-Mail: out@brightsight.com
Internet: <http://www.commoncriteria.nl>

datenschutz cert GmbH

Prüfstelle für IT-Sicherheit
Herr Ralf von Rahden
Konsul-Smidt-Str. 88a
28217 Bremen
Tel.: +49 (0) 421-696632-50
Fax: +49 (0) 421-696632-51
E-Mail: rrahden@datenschutz-cert.de
Internet: <http://www.datenschutz-cert.de>

Deutsches Forschungszentrum für künstliche Intelligenz GmbH

Prüfstelle IT-Sicherheit
Herr Roland Vogt und Dr. Oliver Keller
Campus D3 2
66123 Saarbrücken
Tel.: +49 (0) 681-85775-5276
Fax: +49 (0) 681-85775-5341
E-Mail: cc-info@dfki.de
Internet: <http://www.dfki.de>

media transfer AG

Prüfstelle für IT-Sicherheit
Herr Reiner Platten
Dolivostraße 11
64293 Darmstadt
Tel.: +49 (6151) 8193 83
Fax: +49 (6151) 8193 43
E-Mail: rplatten@mtg.de
Internet: <http://www.mtg.de>

SRC Security Research & Consulting GmbH

IT Security Evaluation Facility
Herr Detlef Kraus
Emil-Nolde-Straße 7
53113 Bonn
Tel.: +49 (0) 228-2806-101
Fax: +49 (0) 228-2806-199
e-mail: Detlef.Kraus@src-gmbh.de
Internet: <http://www.src-gmbh.de>

secuvera GmbH

Herr Sebastian Fritsch
Siedlerstraße 22 – 24
71126 Gäufelden
Tel.: +49 (0) 7032-9758-24
Fax: +49 (0) 7032-9758-30
e-mail: sfritsch@secuvera.de
Internet: <http://www.secuvera.de>

T-Systems International GmbH

Prüfstelle IT-Sicherheit
Herr Thomas Schröder
Bonner Talweg 100
53113 Bonn
Tel.: +49 (0) 228-9841-5180
Fax: +49 (0) 228-9841-6000
e-mail: thomas.schroeder@t-systems.com
Internet: <http://www.t-systems.com>

TÜV Informationstechnik GmbH

Member of TÜV NORD GROUP
Prüfstelle für IT-Sicherheit
Herr Hans-Werner Blißenbach
Langemarckstr. 20
45141 Essen
Tel.: +49 (0) 201-89 99-610
Fax: +49 (0) 201-89 99-666
e-mail: H.Blissenbach@tuvit.de
Internet: <http://www.tuvit.de>

Certification Bodies

Germany: BSI

Bundesamt für Sicherheit in der Informationstechnik
Referat D23
Godesberger Allee 185-189
53175 Bonn
Tel.: +49 (0)228-9582-111
Fax: +49 (0)228-9582-5477
e-mail: zerti@bsi.bund.de
Internet: <https://www.bsi.bund.de>

Australia: Australian Signals Directorate

Australasian Information Security Evaluation Program (AISEP)
Cyber and Information Security Group
Locked Bag 5076
Kingston ACT 2604, Australia
Tel.: +61 2.6266.5034
e-mail: certifications@defence.gov.au
Internet: <http://www.asd.gov.au/infosec/aisep>

Canada: CSE

Communications Security Establishment
P.O. Box 9703, Terminal
Ottawa, Canada K1G 3Z4,
Kanada
Tel.: +1 613 991-7654
Fax: +1 613 991-7902
e-mail: ccs-sccc@cse-cst.gc.ca
Internet: <http://www.cse-cst.gc.ca>

France: ANSSI

Agence Nationale de la Sécurité des Systèmes d'Information
Centre de Certification
51 Boulevard de Latour-Maubourg
F-75700 Paris 07 BP
Frankreich
Tel.: +33-171758282
Fax: + 33-171758260
e-mail: certification.anssi@ssi.gouv.fr
Internet: <http://www.ssi.gouv.fr>

India: IC3S

Indian Common Criteria Certification Scheme
CETE Building
Electronics Regional Test Laboratory (East) Campus
DN Block, Sector V, Salt Lake
Kolkata - 700 091
India
Tel.: +91 11 24301361
Fax: +91 11 24363083
e-mail: abanati@stqc.gov.in
Internet: <http://www.commoncriteria-india.gov.in/>

Italy: Ocsi

Organismo di Certificazione della Sicurezza Informatica
Viale America, 201
00144 Roma, Italy
Tel: +39-06-5444-2464
Fax: + 39-06-5410-904
e-mail: ocsi@mise.gov.it
www: <http://www.ocsi.isticom.it/>

Japan: JISEC

Japan IT Security Evaluation and Certification Scheme
IT Security Center, Technology Headquarters
Information-technology Promotion Agency (IPA)
Bunkyo Green Court center office
2-28-8 Hon-Komagome, Bunkyo-ku
Tokyo 113-6591
Japan
Tel: +81-3-5978-7538
Fax: +81-3-5978-7548
e-mail: jisec@ipa.go.jp
Internet: http://www.ipa.go.jp/security/jisec/jisec_e/

Malaysia: CyberSecurity Malaysia

MyCC Scheme Manager,
Level 7, SAPURA @ MINES,
7, Jalan Tasik, The Mines Resort City,
43300 Seri Kembangan,
Selangor Darul Ehsan,
Malaysia.
Tel: +81-3-5978-7538
Fax: +81-3-5978-7548
e-mail: jisec@ipa.go.jp
Internet: http://www.ipa.go.jp/security/jisec/jisec_e/

Netherlands: NLNCSA

Netherlands National Communications Security Agency
Ministry of the Interior and Kingdom Relations P.O. Box 20010
2500 EA The Hague
The Netherlands
Tel: +31 (0)70 320 4400
Fax: +31 (0)70 327 0321
e-mail: criteria@nbv.cistron.nl

New Zealand: Defence Signals Directorate

AISEP Manager
Information Security Group
Locked Bag 5076
Kingston ACT 2604
Australia
Tel.: +61 2.6265.0342
Fax: +61 2.6265.0342
e-mail: aisep@dsd.gov.au
Internet: <http://www.dsd.gov.au/infosec>

Norway: SERTIT

The Norwegian National Security Authority operates the Norwegian Certification Authority for IT Security
P.O. Box 14
N-1306 BPD
Norway
Tel: +47 67 86 40 00
Fax: +47 67 86 40 09
e-mail: post@sertit.no
www: <http://www.sertit.no/>

Republik of Korea: ITSCC

IT Security Certification Center
Pungrim Bldg., 124, Teheran-ro,
Gangnam-gu, Seoul Korea
Tel: +82-2-3412-3380
Fax: +82-2-557-1129
e-mail: info@kecs.go.kr
www: <http://www.kecs.go.kr>

Spain: CCN

Organismo de Certificación de la Seguridad de las Tecnologías de la Información
Centro Criptológico Nacional
Centro Nacional de Inteligencia
Ministerio de Defensa
Avda. Padre Huidobro, s/n
28023 MADRID
Spain
e-mail: organismo.certificacion@cni.es
www: <http://www.oc.ccn.cni.es>

Sweden: FMV/CSEC

Swedish Certification Body for IT Security FMV/CSEC
S-115 88 Stockholm, Sweden
Tel: +46 8 782 4000
Fax: +46 8 782 8400
www: www.csec.se
<http://fmv.se/en/Our-activities/CSEC---The-Swedish-Certification-Body-for-IT-Security/>

Turkey: TSE

Turkish Standards Institution
Common Criteria Certification Scheme
Necatibey Cad. No:112
Bakanliklar 06100, Ankara
TURKEY
Tel: +90 312 416 64 93
Fax: +90 312 416 65 07
e-mail: ccraturkey@tse.org.tr
<http://bilisim.tse.org.tr/tr/icerikkategori/942/950/isoiec-15408-cc-ortak-kriterler.aspx>

United Kingdom: CESG/DTI

UK IT Security Evaluation and Certification Scheme
CESG Certification Body
AAS Delivery Office
CESG, Room A2J
Hubble Road, Cheltenham
Gloucestershire, GL51 0EX
Großbritannien
Tel.: +44-1242-221491
Fax: +44-1242-709194
e-mail: info@itsec.gov.uk
Internet: <http://www.cesg.gov.uk>

USA: NIAP

National Information Assurance Partnership
Department of Defence
9800 Savage Road, Suite 6940
Ft. George Meade, MD 20755-6940
USA
Tel: +1.410.854.4458
Fax: +1.410.854.6615
e-mail: niap@niap-ccevs.org
Internet: <http://www.niap.-ccevs.org>