

# Netherlands Scheme for Certification in the Area of IT Security (NSCIB)



Nederlands Schema  
voor Certificatie op het  
gebied van IT-Beveiliging  
(NSCIB)

*NSCIB Scheme Instruction 00*

International Supporting Documents

Approved.....  
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## 1 Purpose of this document

To provide an overview of all international supporting documents that are to be used in CC evaluations.

## 2 Background and application

This instruction provides the formal framework to embed all supporting documents that are issued under the responsibility of the Common Criteria Recognition Arrangement (CCRA) and the SOG-IS Mutual Recognition Agreement (SOG-IS MRA) into the NSCIB processes. This instruction will regularly be updated when new or updated international supporting documents are available.

The referenced international supporting documents are in effect immediately and need to be applied when a product involving the particular technology is being evaluated or the subject of the document is of general use in all CC evaluations. The version and date of issue of this instruction needs to be referenced in the appropriate section of annex B of the Application Form, thereby making it clear which versions of the international supporting documents need to be applied for the specific CC evaluation.

## 3 International supporting documents

Note that for some of the documents listed below there is both a CCRA/CC supporting document and a JIL document available. These are normally equivalent whereas the JIL document takes precedence and needs to be applied and referenced in the Evaluation Technical Report (ETR) when the certificate falls under the SOG-IS MRA recognition.

Documents listed in grey-italics are considered to be guidance and contain non-mandatory general advice.

### 3.1 CCRA/CC supporting documents

The following documents are CCRA/CC supporting documents that are available on the Common Criteria Portal website<sup>1</sup>.

Document reference	Description
[CCDB-2006-04-004]	ST sanitising for publication, April 2006
<i>[CCDB-2007-09-002]</i>	<i>ETR template for composite evaluation for smart cards and similar devices, v1.0, Revision 1, September 2007</i>
[CCDB-2009-03-002]	The Application of CC to Integrated Circuits, Version 3.0, Revision 1, March 2009
<i>[CCDB-2010-03-001]</i>	<i>Guidance for smartcard evaluation, Version 2.0, February 2010</i>
[CCDB-2012-04-001]	Composite product evaluation for smart cards and similar devices, v1.2, April 2012
<i>[CCDB-2012-04-004]</i>	<i>Security Architecture requirements (ADV_ARC) for Smart Cards JIL, and similar devices - Appendix 1, Version 2.0, April 2012</i>
<i>[CCDB-2012-04-005]</i>	<i>Collection of Developer Evidence, Version 1.5, April 2012</i>
[CCDB-2013-05-001]	Requirements to perform Integrated Circuit Evaluations, Version 1.1, May 2013
[CCDB-2013-05-002]	Application of Attack Potential to Smartcards, Version 2.9, May 2013
[CCDB-2014-04-001]	Security Architecture requirements (ADV_ARC) for smart cards and similar devices, Version 2.1, April 2014

<sup>1</sup> See <https://www.commoncriteriaportal.org/cc/>

### 3.2 SOG-IS MRA/JIL documents

The following documents are issued by the SOG-IS Crypto Work Group or Joint Interpretation Work Group (JIWG). They can be found in the same order on the SOGIS website<sup>2</sup> with the exception of the sensitive documents which are available through the CB.

Document reference	Description
<i>[AgreedCrypto]</i>	<i>SOG-IS Agreed Cryptographic Mechanisms, Version 1.0, February 2016</i>
<i>[JIL-Collect]</i>	<i>Collection of Developer Evidence, Version 1.5, January 2012</i>
<i>[JIL-EMP]</i>	<i>Evaluation methodology for product series, Version 1.0, April 2017</i>
[JIL-AAPS]	Application of Attack Potential to Smartcards, Version 2.9, January 2013
[JIL-AM]	Attack Methods for Smartcards and Similar Devices, Version 2.2, January 2013 (sensitive with controlled distribution)
[JIL-IC]	The Application of CC to Integrated Circuits, Version 3.0, February 2009
[JIL-COMP]	Composite product evaluation for Smart Cards and similar devices, Version 1.4, August 2015
<i>[JIL-ETRFC]</i>	<i>ETR for composition evaluation template, version 1.1, August 2015</i>
<i>[JIL-SC]</i>	<i>Guidance for smartcard evaluation, Version 2.0, February 2010</i>
[JIL-ARC]	Security Architecture requirements (ADV_ARC) for smart cards and similar devices, Version 2.0, January 2012
<i>[JIL-ARCappx]</i>	<i>Security Architecture requirements (ADV_ARC) for smart cards and similar devices, Appendix 1, Version 2.0, January 2012</i>
[JIL-OPEN]	Certification of "open" smart card products, Version 1.1, 4 February 2013
[JIL-SITE]	Minimum Site Security Requirements, Version 1.1, July 2013
<i>[JIL-POST]</i>	<i>Security requirements for post-delivery code loading, Version 1.0, February 2016</i>
[JIL-ITSEF]	Minimum ITSEF Requirements for Security Evaluations of Smart Cards and similar devices, Version 2.0, January 2017
[JIL-AAPHW]	Application of Attack Potential to Hardware Devices with Security Boxes, Version 2.0, December 2015
[JIL-AMHD]	Attack Methods for Hardware Devices with Security Boxes, Version 2.0, December 2015 (sensitive with controlled distribution)

<sup>2</sup> See [http://sogis.eu/uk/supporting\\_doc\\_en.html](http://sogis.eu/uk/supporting_doc_en.html)