

**ACSSA-102**  
**ISA Security Compliance Institute –**  
**Automation and Control System Security**  
**Assurance –**  
Baseline document versions and errata for ACSSA 1.0.0 specifications

Version 1.1

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## **Revision history**

<b>version</b>	<b>date</b>	<b>changes</b>
1.1	2026.02.10	Initial version available at <a href="https://ISASecure.org">https://ISASecure.org</a>

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## **FOREWORD**

This is one of a series of documents that defines the ISASecure® ACSSA (Automation and Control System Security Assurance) inspection and certification programs that evaluate the conformity of industrial automation and control systems (IACS) to the ISA/IEC 62443 standard. ISASecure® ACSSA is developed and managed by the industry consortium ISA Security Compliance Institute (ISCI). The ACSSA inspection scheme and the ACSSA certification scheme both evaluate an IACS as deployed for an accountable asset owner. ISCI also offers programs that evaluate IEC 62443 conformity for control system products and product suppliers. Further information for all ISASecure conformity assessment programs can be found on the web site <https://ISASecure.org>.

## 1 Scope

This document lists baseline versions and all approved changes to all ISASecure ACSSA 1.0.0 specifications published at <https://ISASecure.org>. These changes are thus to be considered part of those specifications. This document is updated periodically as additional minor changes are identified. Major changes to any of the ACSSA specifications will result in a new issue of the relevant specification. This document maintains a list of changes which of themselves do not merit a new version of the specification which is changed. These changes may address typographical errors, cut and paste errors, or technical inaccuracies which are clearly non-controversial in the context of the overall intent of the specification.

When any specification is reissued with a new version number, errata tracked in this document are incorporated, and this document is revised and reissued to remove those errata. Clause 4 specifies the version numbers of the documents to which the errata in this document apply.

## 2 Normative references

A list of all published ACSSA specifications is provided in the following highest level document.

[ACSSA-100] *ISA Security Compliance Institute – Automation and Control System Security Assurance – ISASecure certification schemes*, available at <https://ISASecure.org>

[ACSSA-300] *ISA Security Compliance Institute Automation and Control System Security Assurance – Inspection and certification requirements*, available at <https://ISASecure.org>

## 3 Definitions and abbreviations

Definitions for the terms used in errata in this document are found in [ACSSA-300]. Definitions used in errata for ACSSA-100 and ACSSA-101, may also be found in those documents.

Abbreviations used in errata in this document are found in the documents for which errata are described, which are those document versions listed in Clause 4.

## 4 Baseline document versions and index to errata

This clause lists all ISASecure ACSSA 1.0.0 baseline documents that may be the subject of errata, and indicates for each document whether errata apply to the document. If so, the table below provides the sub clause reference in the present document that lists specific modifications for these errata.

The initial version of Table 1 below provides baseline versions only, as there are no errata for ACSSA 1.0.0 specifications at this time.

**Table 1 - ISASecure ACSSA Baseline and Errata Index**

Document ID	Document Title	Baseline Version	Errata	Reference in this document
ACSSA-100	<i>ISCI Automation and Control System Security Assurance - ISASecure inspection and certification schemes</i>	1.1	No	
ACSSA-101	<i>ISCI Automation and Control System Security Assurance – Evaluation planning for the asset owner</i>	1.1	No	

Document ID	Document Title	Baseline Version	Errata	Reference in this document
ACSSA -200	<i>ISCI Automation and Control System Security Assurance – Operations and accreditation for conformity assessment bodies</i>	1.2	No	
ACSSA -204	<i>ISCI Automation and Control System Security Assurance – Instructions and policies for use of the ISASecure symbols and certificates</i>	1.1	No	
ACSSA -205	<i>ISCI Automation and Control System Security Assurance – Certificate document format</i>	1.1	No	
ACSSA -300	<i>ISCI Automation and Control System Security Assurance – Inspection and certification requirements</i>	1.5	No	
ACSSA -303	<i>ISCI Automation and Control System Security Assurance – Sample inspection and certification reports</i>	1.2	No	
ACSSA -304	<i>ISCI Automation and Control System Security Assurance – Evaluation planning and execution</i>	2.3	No	
ACSSA -305	<i>ISCI Automation and Control System Security Assurance – Sample evaluation plan</i>	1.2	No	
ACSSA -311	<i>ISCI Automation and Control System Security Assurance – Evaluation methods</i>	1.3	No	

## 5 Errata by document

- Not applicable

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