

CERTIFICATE



Accredited Certification Body

ISA Secure®

The ISA Security Compliance Institute hereby certifies that the certification body named below has been assessed by an ISO 17011 Accreditation Body in accordance with ISA Secure® Chartered Lab Requirements, ISO/IEC 17065, and ISO/IEC 17025, and it meets requirements for attaining status as a Chartered Laboratory in the ISA Secure® certification scheme.

HON Consulting S.r.l dba BYHON

Via Lepanto, 23

59100 Prato (PO) - Italy

The certification body is hereby authorized to issue certificates of conformance for the ISA Secure® scope(s) of conformance shown below:

Scope of Conformance	Version	Status	Date Granted	License Number
ISA Secure Component Security Assurance (CSA)	1.0.0	ANAB Accredited	4-Jan-2022	ISCI-CL0005
ISA Secure System Security Assurance (SSA)	4.0.0	ANAB Accredited	4-Jan-2022	ISCI-CL0005
ISA Secure Security Development Lifecycle Assurance (SDLA)	3.0.0	ANAB Accredited	4-Jan-2022	ISCI-CL0005

ISO 17011 Accreditation Body(s) Performing Assessment: **ANAB**

ASCI Authorized Signature

Andre Ristaino
Managing Director, ASCI

**ISA Security
Compliance Institute**



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

H-ON Consulting S.r.l dba BYHON

Via Lepanto, 23, 59100, Prato (PO), Italy

ACCREDITATION ID# 8914

Fulfills the requirements of

**ISO/IEC 17065:2012 Conformity assessment - Requirements
for bodies certifying products, processes and services**

LIST OF CERTIFICATION SCHEME(S)

Functional Safety Certification Scheme

BYHON ICS Cybersecurity Scheme

ISASecure Certification Program

This certificate is valid only when accompanied by a current scope of accreditation.
The current scope of accreditation can be verified at www.anab.org.

Lori Gillespie, Vice President, MVP SBU

Expiry Date: 01 December 2025



Cert ID # AWBEDXYH

for programs within the following

SCOPE OF ACCREDITATION

GRANTED 2019-11-27:

- 01.040 Vocabularies
- 01.040.43 Road vehicle engineering (Vocabularies)
- 01.040.45 Railway engineering (Vocabularies)

- 13.110 Safety of machinery

- 21.020 Characteristics and design of machines, apparatus, equipment

- 25.040.01 Industrial automation systems in general
- 25.040.40 Industrial process measurement and control
- 25.040.99 Other industrial automation systems

- 29.020 Electrical engineering in general

- 35.240.50 IT applications in industry
- 35.240.60 IT applications in transport

- 43.040.10 Electrical and electronic equipment
- 43.060.50 Electrical and electronic equipment. Control systems

- 45.020 Railway engineering in general

GRANTED 2021-12-23:

- ISASecure Component Security Assurance (CSA) v1.0
- ISASecure Systems Security Assurance (SSA) v4.0
- ISASecure Security Development Lifecycle Assurance (SDLA) v3.0

GRANTED 2024-04-05:

- BYHON ICS Security Assessment Security v1.0
- IloT Component Security Assurance (ICSA) v1.0





CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

HON Consulting S.r.l - BYHON

**Via Lepanto, 23-59100
Prato, Italy**

Fulfills the requirements of

ISO/IEC 17025:2017

In the field of

TESTING

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 04 January 2026

Certificate Number: AT-3057



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory
quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

HON Consulting S.r.l - BYHON

Via Lepanto, 23-59100
Prato, Italy

Latini Massimiliano
Massimiliano.latini@h-on.it

TESTING

Valid to: **January 4, 2026**

Certificate Number: **AT-3057**

Information Technology

Specific Tests and/or Properties Measured	Specification, Standard, Method, or Test Technique	Items, Materials, Process, or Product Tested
ISASecure® Component Security Assurance (CSA) Certification V1.0	SSA-420 Vulnerability Identification Testing (VIT) V3.x ² : IEC 62443-4-1 Sec 9.4(b) & (c)	Embedded, Network, Host Devices, Application Software Components for Industrial Automated Control Systems
ISASecure® IIoT Component Security Assurance (ICSA) Certification V1.0	SSA-420 Vulnerability Identification Testing (VIT) V3.x ² : IEC 62443-4-1 Sec 9.4(b) & (c)	Embedded, Network, Host Devices, Application Software Components for Industrial Automated Control Systems
ISASecure® System Security Assurance (SSA) Certification V4.0	SSA-420 Vulnerability Identification Testing (VIT) V3.x ² : IEC 62443-4-1 Sec 9.4(b) & (c)	Systems and Automation Solutions for Industrial Automated Control Systems
BYHON ICS Security Assessment (ICS-SA) V1.0	IO_01_ICS - Cyber Lab Testing Procedure, V0.0 ³ : IEC 62443-4-1 Sec 9.4(b) & (c)	Embedded, Network, Host Devices, Application Software Components, and Systems and Automation Solutions for Industrial Automated Control Systems

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AT-3057.
2. SSA-420 V3.x accreditation extends to all V3 revisions (.x)
3. IO_01_ICS V0.0 accreditation extends to all V0 versions (.x)



Jason Stine, Vice President