

INDEPENDENT ASSESSMENT STATEMENT

IEC 62443-4-2:2019

ORGANIZATION

Seneca S.r.l.

PRODUCT

PASS/SSD Series

This statement confirms that **Logos Technologies S.R.L.** performed an independent cybersecurity assessment of:

PRODUCT TYPE

Linux-based
Industrial IIoT
Gateway

PRODUCT FAMILY

Seneca PASS/SSD
Series

MODEL ASSESSED

Z-PASS1-RT (-E)
Z-PASS2-RT (-E/-S)
Z-TWS4-RT (-E)
R-PASS (-E/-S)
SSD (-E/-S)

FIRMWARE REVISION

5.3.0.0

against the applicable requirements of:

IEC 62443-4-2:2019 – Security for industrial automation and control systems – Technical security requirements for IACS components

Based on the technical evidence reviewed and the verification activities performed, Logos Technologies S.r.l. confirms that the assessed product Family implements the security capabilities required by the applicable IEC 62443-4-2:2019 Component Requirements and achieves the requirement-specific Security Levels documented in the associated technical assessment report.

SECURITY LEVELS

The assessment results include different Security Levels depending on the individual Component Requirement, as well as requirements identified as not applicable to the assessed product. The detailed results are therefore those reported for each individual requirement in the associated assessment document "**Pass_IEC_62443-4-2_Compliance_Checklist_v7**".



Date of examination:

02/09/2026

Location: Mestre, Italy

Approved by:

A blue ink signature is written over the Logos Technologies logo. The logo consists of the word 'LOGOS' in a bold, sans-serif font, with 'INNOVATIVE MINDS' in a smaller font below it.