



AUSTRALIAN INFORMATION SECURITY EVALUATION PROGRAM

This is to certify that

**Juniper SSR Software v7.0.1 on Juniper SSR120, SSR130, SSR1200, SSR1300,
SSR1400, SSR1500, and HPE ProLiant DL345 Gen 11**

produced by
Juniper Networks, Inc.

has been evaluated under the terms of the
Australian Information Security Evaluation Program

as reported in
Certification Report - AISEP-CC-CR-2026-EFT-T048-CR-V1.0

in the category of
Network and Network-Related Devices and Systems

Certification result conformance
**collaborative Protection Profile for Network Devices, Version: 2.2e, 23 March 2020
(CPP_ND_V2.2E)**

**PP-Module for Stateful Traffic Filter Firewalls, Version 1.4 + Errata 20200625, 25 June
2020 (MOD_CPP_FW_V1.4E)**

(original signed)

James Kay
Assistant Director-General

Standards, Technical Advice, and Research | Cyber Security Resilience Division

5 June 2026

The IT product identified in this certificate has been evaluated at an accredited and licensed evaluation facility of Australia using the Common Methodology for IT Security Evaluation (Version 3.1 Revision 5), for conformance to the Common Criteria for IT Security Evaluation (Version 3.1, Revision 5). This certificate applies only to the specific version and release of the product in its evaluated configuration and in conjunction with the complete Certification Report. The evaluation has been conducted in accordance with the provisions of the Australian Information Security Evaluation Program (AISEP) and the conclusions of the evaluation facility in the evaluation technical report are consistent with the evidence adduced. This certificate is not an endorsement of the IT product by the AISEP or by any other organisation that recognises or gives effect to this certificate, and no warranty of the IT product by the AISEP or by other organisation that recognises or gives effect to this certificate, is either expressed or implied.