

# arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady VE v1.0 (IR v2.0) (level 1)

This document certifies that the following company and system have passed the specified version of the Architecture Compliance Suite (ACS), in the below-stated SystemReady band.

Company:	<a href="#">Arm</a>
System:	<a href="#">Corstone-1000 FVP</a>
SoC family:	Corstone-1000
Firmware version:	<a href="#">Corstone-1000 FVP firmware: meta-arm 313ad2a0e600 (U-Boot 2023.07)</a>
Errata:	<a href="#">Certification Errata</a>
ACS version:	<a href="#">SystemReady IR ACS v23.03_2.0.0</a>
SRS details:	SRS v2.2
BSA details:	BSA v1.0c
BBR details:	EBBR v2.1.0 (BBR v2.0)
Tested operating systems:	Operating systems that were tested successfully for SystemReady compliance (as required by Arm SystemReady Requirements Specification) but are not necessarily supported on this system: <ul style="list-style-type: none"><li>• Debian 12.7</li><li>• Debian daily 20240920</li><li>• openSUSE Leap 15.6</li><li>• openSUSE Tumbleweed Snapshot20240918</li><li>• OpenWRT 23.05.4</li><li>• Yocto 5.0.3</li></ul>
Date issued:	10/28/2024



# arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady VE v0.5 (SR v2.5)

This document certifies that the following company and system have passed the specified version of the Architecture Compliance Suite (ACS), in the below-stated SystemReady band.

Company: [Arm](#)

System: [Neoverse V2 reference design FVP \(RD-V2 FVP 11.24.12\)](#)

SoC family: Neoverse V2

Firmware version: RD-INFRA-2023.12.22

ACS version: SystemReady SR ACS v1.0

BSA details: BSA v1.0c / SBSA Level 6

BBR details: SBBR (BBR v1.0)

Tested operating systems:

- Debian 12.5.0
- Fedora Server 39
- RHEL 9.4-beta
- SLES 15 SP5
- Ubuntu Server 22.04
- Windows PE 25389

Date issued: 10-02-2024

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# arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady VE (SR) v0.5

This document certifies that the following company and system have passed the specified version of the Architecture Compliance Suite (ACS), in the below-stated SystemReady band.

Company:	<a href="#">Arm</a>
System:	<a href="#">Neoverse N2 reference design FVP (RD-N2 FVP 11.17.33)</a>
SoC family:	<a href="#">Neoverse N2</a>
Firmware version:	<a href="#">RD-INFRA-2022.03.31</a>
Additional information:	<a href="#">RD-N2 FVP 11.17.33 download link</a> <a href="#">Arm Neoverse N2 reference design Technical Overview</a>
ACS version:	SystemReady SR ACS v1.0
BSA details:	SBSA Level 6
BBR details:	SBBR (BBR 1.0)
Tested operating systems:	<ul style="list-style-type: none"><li>• <a href="#">Windows PE (10.0.22000.1)</a></li><li>• <a href="#">Fedora Server 35</a></li><li>• <a href="#">Ubuntu 20.04.4 LTS</a></li><li>• <a href="#">SLES 15 SP3</a></li><li>• <a href="#">AlmaLinux 8.5</a></li></ul>
Date issued:	06-24-2022

