

arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.5 with Security Interface Extension v1.2

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: [NVIDIA](#)

System: [1RU Air Cooled MGX C1](#)

SoC family: [NVIDIA Grace CPU](#)

Firmware version:

- System Firmware: 02.03.00
- BMC Firmware: 24.03.12

Additional information:

- n/a

ACS version: SystemReady SR ACS v2.0.0

SRS / BSA details: SRS v2.2 / BSA v1.0c / SBSA Level 4

BBR details: SBBR (BBR v1.0)

BBSR details: BBSR v1.2

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:

- Ubuntu Server 22.04.4 LTS
- Red Hat Enterprise Linux 9.5
- SUSE Linux Enterprise Server 15 SP6
- Windows PE Build 25398
- VMware ESXi-Arm Fling v7.0.0

Date issued: 03/10/2025



arm SystemReady

Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.4 with Security Interface Extension v1.2

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: **NVIDIA**

System: [NVIDIA Grace Superchip P4352 Reference System \(AMI\)](#)

SoC family: [NVIDIA Grace CPU Superchip](#)

Firmware version:

- System Firmware: AMI Aptio V version 5.31_Grace_0ACSH_00.20.00_011
- BMC Firmware: AMI MegaRAC SP-X 13.05.202310

Additional information:

- <https://www.ami.com/>
- [Inside NVIDIA Grace CPU Superchip](#)

ACS version:

SystemReady SR ACS v2.0.0-BETA-0

BSA details:

BSA v1.0 / SBSA Level 4

BBR details:

SBBR (BBR 1.0)

BBSR details:

BBSR v1.2

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:

- Fedora Server 38
- Ubuntu Server 22.04.3 (HWE kernel)
- Windows PE Build 25398
- VMware ESXi-Arm Fling v1.13

Date issued:

11/7/2023



arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.4 with Security Interface Extension v1.2

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: [NVIDIA](#)

System: [NVIDIA GH200 P4351 Reference System \(AMI\)](#)

SoC family: [NVIDIA GH200 Grace Hopper Superchip](#)

Firmware version:

- System Firmware: AMI Aptio V version 5.31_Grace_0ACSH_00.20.00_011
- BMC Firmware: AMI MegaRAC SP-X 13.05.202310

Additional information:

- <https://www.ami.com/>
- [NVIDIA Grace Hopper Superchip Architecture In-Depth](#)

ACS version: SystemReady SR ACS v2.0.0-BETA-0

BSA details: BSA v1.0 / SBSA Level 4

BBR details: SBBR (BBR 1.0)

BBSR details: BBSR v1.2

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:

- Fedora Server 38
- Ubuntu Server 22.04.3 (HWE kernel)
- Windows PE Build 25398
- VMware ESXi-Arm Fling v1.13

Date issued: 11/6/2023



arm SystemReady

Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.4 with Security Interface Extension (SIE) v1.2

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: **NVIDIA**

System: [NVIDIA Grace Superchip P4352 Reference System \(INSYDE\)](#)

SoC family: **NVIDIA Grace CPU Superchip**

Firmware version:

- System Firmware: INSYDE BIOS 05.53.33.0013
- BMC Firmware: 23-08.01

Additional information:

- <https://www.insyde.com/>
- [Inside NVIDIA Grace CPU Superchip](#)

ACS version: [SystemReady SR ACS v2.0.0-BETA-0](#)

BSA details: BSA v1.0 / SBSA Level 4

BBR details: SBBR (BBR v1.0)

BBSR details: BBSR 1.2

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:

- Fedora Server 38
- Ubuntu Server 22.04.3 (HWE kernel)
- Windows PE Build 25370
- VMware ESXi-Arm Fling v1.13

Date issued: 10/13/2023



arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.4 with Security Interface Extension (SIE) v1.2

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: **NVIDIA**

System: [NVIDIA GH200 P4351 Reference System \(INSYDE\)](#)

SoC family: **NVIDIA GH200 Grace Hopper Superchip**

Firmware version:

- System Firmware: INSYDE BIOS 05.53.33.0013
- BMC Firmware: 23-08.01

Additional information:

- <https://www.insyde.com/>
- [NVIDIA Grace Hopper Superchip Architecture In-Depth](#)

ACS version: [SystemReady SR ACS v2.0.0-BETA-0](#)

BSA details: BSA v1.0 / SBSA Level 4

BBR details: SBBR (BBR v1.0)

BBSR details: BBSR 1.2

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:

- Fedora Server 38
- Ubuntu Server 22.04.3 (HWE kernel)
- Windows PE Build 25370
- VMware ESXi-Arm Fling v1.13

Date issued: 9/22/2023



arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.4 with Security Interface Extension (SIE) v1.2

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: **NVIDIA**

System: [NVIDIA Grace Superchip P4352 Reference System](#)

SoC family: [NVIDIA Grace CPU Superchip](#)

Firmware version:

- System Firmware: NVIDIA SBIOS 00.20.00
- BMC Firmware: 23-08.01

Additional information:

- [UEFI for NVIDIA platforms](#)
- [NVIDIA Grace Hopper Superchip Architecture In-Depth](#)

ACS version: [SystemReady SR ACS v2.0.0-BETA-0](#)

BSA details: BSA v1.0 / SBSA Level 4

BBR details: SBBR (BBR v1.0)

BBSR details: BBSR 1.2

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:

- Fedora Server 38
- Ubuntu Server 22.04.3 (HWE kernel)
- Windows PE Build 25370
- VMware ESXi-Arm Fling v1.13

Date issued: 9/14/2023



arm SystemReady

Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.4 with Security Interface Extension (SIE) v1.2

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: **NVIDIA**

System: [NVIDIA GH200 P4351 Reference System](#)

SoC family: **NVIDIA GH200 Grace Hopper Superchip**

Firmware version:

- System Firmware: NVIDIA SBIOS 00.20.00
- BMC Firmware: 23-08.01

Additional information:

- [UEFI for NVIDIA platforms](#)
- [NVIDIA Grace Hopper Superchip Architecture In-Depth](#)

ACS version: [SystemReady SR ACS v2.0.0-BETA-0](#)

BSA details: BSA v1.0 / SBSA Level 4

BBR details: SBBR (BBR v1.0)

BBSR details: BBSR 1.2

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:

- Fedora Server 38
- Ubuntu Server 22.04.3 (HWE kernel)
- Windows PE Build 25370
- VMware ESXi-Arm Fling v1.13

Date issued: 9/5/2023



arm SystemReady

Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.4 with Security Interface Extension (SIE) v1.2

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: **NVIDIA**

System: [NVIDIA MGX GH200 Reference System](#)

SoC family: **NVIDIA GH200 Grace Hopper Superchip**

Firmware version:

- System Firmware: NVIDIA SBIOS 00.20.00
- BMC Firmware: 23-08.01

Additional information:

- [UEFI for NVIDIA platforms](#)
- [NVIDIA Grace Hopper Superchip Architecture In-Depth](#)

ACS version: [SystemReady SR ACS v2.0.0-BETA-0](#)

BSA details: BSA v1.0 / SBSA Level 4

BBR details: SBBR (BBR v1.0)

BBSR details: BBSR 1.2

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:

- Fedora Server 38
- Ubuntu Server 22.04.3 (HWE kernel)
- Windows PE Build 25370
- VMware ESXi-Arm Fling v1.13

Date issued: 9/5/2023



arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.4 with Security Interface Extension (SIE) v1.2

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: [NVIDIA](#)

System: [NVIDIA MGX Grace CPU Superchip Reference System](#)

SoC family: [NVIDIA Grace CPU Superchip](#)

Firmware version:

- System Firmware: NVIDIA SBIOS 00.20.00
- BMC Firmware: 23-08.01

Additional information:

- [UEFI for NVIDIA platforms](#)
- [NVIDIA Grace CPU Superchip Architecture In Depth](#)

ACS version: [SystemReady SR ACS v2.0.0-BETA-0](#)

BSA details: BSA v1.0 / SBSA Level 4

BBR details: SBBR (BBR v1.0)

BBSR details: BBSR 1.2

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:

- Ubuntu Server 22.04.3 (HWE kernel)
- Fedora Server 38
- Windows PE Build 25370
- VMware ESXi-Arm Fling v1.13

Date issued: 9/5/2023



arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.4

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: **NVIDIA**

System: [NVIDIA MGX GH200 Reference System](#)

SoC family: **NVIDIA GH200 Grace Hopper Superchip**

Firmware version:

- System Firmware: NVIDIA SBIOS 00.20.00
- BMC Firmware: 23-08.01

Additional information:

- [UEFI for NVIDIA platforms](#)
- [NVIDIA Grace CPU Superchip Architecture In Depth](#)

ACS version: [SystemReady SR ACS v2.0.0-BETA-0](#)

BSA details: BSA v1.0 / SBSA Level 4

BBR details: SBBR (BBR v1.0)

BBSR details: N/A

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:

- Fedora Server 38
- Ubuntu Server 22.04.3 (HWE kernel)
- Windows PE Build 25370
- VMware ESXi-Arm Fling v1.13

Date issued: 08/18/2023



arm SystemReady Certificate of Compliance

Arm SystemReady certification: SystemReady SR v2.4

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: **NVIDIA**

System: [NVIDIA MGX Grace CPU Superchip Reference System](#)

SoC family: [NVIDIA Grace CPU Superchip](#)

Firmware version:

- System Firmware: NVIDIA SBIOS 00.20.00
- BMC Firmware: 23-08.01

Additional information:

- [UEFI for NVIDIA platforms](#)
- [NVIDIA Grace CPU Superchip Architecture In Depth](#)

ACS version: [SystemReady SR ACS v2.0.0-BETA-0](#)

BSA details: BSA v1.0 / SBSA Level 4

BBR details: SBBR (BBR v1.0)

BBSR details: N/A

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:

- Ubuntu Server 22.04.3 (HWE kernel)
- Fedora Server 38
- Windows PE Build 25370
- VMware ESXi-Arm Fling v1.13

Date issued: 08/18/2023

