

SPEC SERT 2 Suite
Platform Acceptance Certificate



ISO / IEC 21836:2020 Ver. E

2024-12-13

Client Configuration
Reference AMD_EPYC_Win_OJDK17_1

Platform EPYC 9xx4 -- Windows Server 2025 -- OpenJDK 17.0.2

Platform Owner Johann Pais -- AMD

Acceptance Scope CPU Architecture

Processor(s) EPYC 9V64H

OS Windows Server 2025

JVM OpenJDK 17.0.2

Memory Memory Size: 512GB

AMD Reference Platform -- Minimum supported Memory size: N/A GB

AMD Reference Platform -- Maximum supported Memory Size: 512 GB

Storage HDD Quantity: 0, NVMe Quantity: 1, SSD Quantity: 0

SERTv2 2.0.8

Reference(s) N/A

NOTE: The data behind this Platform Acceptance is available upon request -- e-mail sertsupport@spec.org

ISO / IEC 21836 Requirement	System: Configuration Summary	Pass / Fail
9.3.5.4.2.2, Validity & Variance	AMD Reference Platform: EPYC 9V64H -- 512GB @ 5.2GT/s -- Samsung SSD 970 PRO, Samsung SSD 970 PRO (separate partition of OS drive)	Pass
9.3.5.4.2.3, CPU socket test	AMD Reference Platform: EPYC 9V64H -- 512GB @ 5.2GT/s -- Samsung SSD 970 PRO, Samsung SSD 970 PRO (separate partition of OS drive)	Pass
9.3.5.4.2.5, CPU core count test	AMD Reference Platform: EPYC 9654 -- 1536GB @ 4.8GT/s -- Samsung SSD 850, Samsung MZ7KH480	Pass
9.3.5.4.2.6, Memory size test	N/A	N/A