	SPEC SERT 2 Suite Platform Acceptance Certificate	spec			
ISO / IEC 21836:202	20 Ver. E Client Configuration Reference: Intel_Lin_HS18_2	2020-12-08			
Platform	Platform Intel Xeon Scalable Processors Gen 3 Redhat Enterprise Linux Server 7.9 OpenJDK (11+28)				
Platform Owner	Michael Rylee Intel				
Acceptance Scope	CPU Model				
Processor (s)	Xeon Silver 4310T				
OS	Redhat Enterprise Linux Server 7.9				
MVL	OpenJDK (11+28)				
Memory	Memory Memory Size: 128GB DIMMs per Channel: 2, DIMMs per Socket: 8 Ice Lake Reference Platform Minimum supported Memory size: 8 GB Ice Lake Reference Platform Maximum supported Memory Size: 32 GB				
Storage HDD Quantity: 2, NVMe Quantity: 0, SSD Quantity: 0					
SERTv2	SERT-2.0.3				
Reference (s)	0				
NOTE: The data behind	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	Ice Lake Reference Platform: Xeon Silver 4310T 128GB @ 2.667GT/s 2TB, 2TB	Pass			

Copyright © 2006-2020 Standard Performance Evaluation Corporation (SPEC). All rights reserved, see http://www.spec.org SPEC, the SPEC logo, and the names PTDaemon, SPECpower are registered trademarks of SPEC and SERT is a trademark of SPEC. Additional product and service names mentioned herein may be the trademarks of their respective owners.