## Netlist Comments on Standardization of NVDIMM-H at JEDEC

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IRVINE, Calif., Sept. 11, 2019 /PRNewswire/ -- Netlist, Inc. (OTCQX: NLST) commented today on the JEDEC Solid State Technology Association announcement on the ongoing standardization effort at JEDEC for NVDIMM-H. Netlist's HybridDIMM™ storage class memory product will comply with the NVDIMM-H standard to provide massive, low-cost storage capacities in the memory channel.



"The Storage Class Memory space has drawn multi-billion dollar investment from many industry memory vendors and continues to gain additional interest among the industry," said Mark Webb, Analyst at MKW Ventures. "We are forecasting this market with revenues over \$900 million in 2019 and \$5.1 billion by 2025."

JEDEC, the global leader in standards development for the microelectronics industry, published the release of DDR4 Serial Presence Detect (SPD) Specifications that supports NVDIMM-H. NVDIMM-H is a hybrid memory module comprised of DRAM and NAND Flash that provides a block-cached, byte addressable memory resource that enhances data resilience and system performance of data center servers. NVDIMM-H has a scalable architecture that extends to DDR5 and utilizes off-the-shelf components to provide a cost-effective, high-capacity solution that can be easily adopted by data center customers.

C.K. Hong, Netlist's Chief Executive Officer said, "The publication of JEDEC standards for NVDIMM-H provides the framework for broad market adoption of hybrid modules and, in turn, Netlist's HybridDIMM™ storage class memory solution. We look forward to working with industry ecosystem partners to bring NVDIMM-H solutions to market."

## **About Netlist**

Netlist provides high-performance SSDs and modular memory subsystems to enterprise customers in diverse industries. HybriDIMM<sup>TM</sup>, Netlist's next-generation storage class memory product,

addresses the growing need for real-time analytics in Big Data applications, in-memory databases, high-performance computing and advanced data storage solutions. Netlist also manufactures and provides a line of specialty and legacy memory products to storage customers, appliance customers, system builders and cloud and datacenter customers. Netlist holds a portfolio of patents, many seminal, in the areas of hybrid memory, storage class memory, rank multiplication and load reduction. To learn more, visit www.netlist.com.

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