

DTI & HVP ACQUIRES NEW HIGH VOLTAGE PRODUCT LINE

August 17, 2026 – Addison, TX – Dean Technology Inc. (DTI), a world leading manufacturer of high voltage components, rectifiers, and assemblies, and HVP High Voltage Products GmbH of Munich, Germany, which specializes in design and project management, are excited to announce a new addition to their catalog of products. DTI and HVP have jointly acquired the high voltage measurement and driver businesses of North Star High Voltage (NSHV) of Bainbridge Island, WA. North Star is a trusted and respected manufacturer of high voltage probes.

NSHV has developed and defined the art of high voltage measurement for the last 24 years. Their high voltage probes are designed to provide unparalleled accuracy while providing wide bandwidth capability, rugged packaging, and overall convenience. Two main types of probes are available – the PVM series designed for portability, and the VD series optimized for long life and accuracy. Both types of probes can be used with 1MΩ input oscilloscopes standard, or with meters of various input impedances.

“The acquisition of North Star High Voltage is a natural extension of Dean Technology's company strategy,” said Scott Wilson, Product Development Manager and Product Manager for the HVPSI brand of products at DTI. “North Star's specialized product lines complement our existing power supplies, capacitors, diodes, and high voltage assemblies, allowing us to address more customer applications with a unified technology platform. Together with HVP, we'll be able to accelerate new product development while preserving the technical support and reliability our customers expect.”

Richard Adler, CEO and principal developer of North Star's products commented “We are excited that DTI and HVP will be acquiring these product lines – this creates an environment for expanding the business, including expanded manufacturing facilities, features, and support.”

“We are excited to join DTI in the joint acquisition of North Star High Voltage,” said Ahmet F. Kilinc, CEO and Founder of HVP High Voltage Products GmbH. “In addition to being outstanding and incredibly dependable, NSHV's product line will perfectly augment a robust and reliable high voltage product line. Our clients deserve the highest quality products in addition to the highest quality customer service, and this acquisition will help facilitate both, which is the core of what HVP and DTI exemplify.”

Customers can contact both DTI and HVP GmbH to purchase NSHV products. Further, North Star products will also be available for purchase on Dean Technology's company website, a first for any DTI product line. Visit www.deantechnology.com for additional information, and to view the entire catalog of DTI high voltage products.

About Dean Technology, Inc.

Dean Technology, Inc. (www.deantechnology.com) is an ISO 9001:2015 certified company that specializes in the manufacture, distribution and support of high voltage components, assemblies and power supplies. The HVCA line of products centers on high voltage diodes, rectifiers, bridge rectifiers, ceramic disk capacitors, and custom assemblies for specific applications. CKE products are a leading line of high voltage and high power silicon rectifiers, MOVs, selenium suppressors, silicon carbide varistors, as well as custom assemblies. The HVPSI product line includes high voltage power supplies, multipliers and test equipment. For sales and technical information Dean Technology can be reached at +1 (972) 248-7691.

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