

ETS-Lindgren and V Technical Textiles Partner to Expand RF Shielding Solutions for Customers

CEDAR PARK, Texas, October 1, 2020 – ETS-Lindgren announced a formal partnership agreement with V Technical Textiles, Inc. to support the companies' complementary product lines on specialty projects. ETS-Lindgren is well-known as a turn-key provider of Electromagnetic Compatibility (EMC) test and measurement solutions, including Radio Frequency (RF) Shielded Enclosures fabricated with a rigid steel panel construction. V Technical Textiles is well-known for its RF Shielded Enclosures fabricated with a flexible, fabric construction. The goal with the partnership is to offer the convenience of a turn-key EMC test and measurement solution with RF shielding systems designed to meet customer driven requirements. The partnership agreement includes shielded enclosures, portable shielded enclosures, and new disruptive technology integrating state-of-the-art combinations of rigid and flexible shielding materials tailored to custom requirements.

ETS-Lindgren and V Technical Textiles are leaders in the EMC and RF shielding industry. Their respective RF Shielded Enclosures are used worldwide for testing electronic devices for emission of RF energy that may interfere with other products and components in nearby devices. These enclosures are also used to test products for susceptibility to RF interference that could adversely affect operation of a product in normal use. Testing failures may be detected and mitigated during pre-compliance testing using appropriate shielding materials and failure mitigation techniques. This allows the Device Under Test (DUT) to meet mandatory applicable standards that ensure the product is "compatible" with the other products that will be present in the same operating environment.

"Our companies are well-known for our creative and reliable solutions for the test and measurement of electronic devices, and general to customized shielding applications," said Joel Kellogg, Director of Business Development for Healthcare, Industry, and Government at ETS-Lindgren. "We are seeing more customers with unique RF shielding requirements and are happy we can continue to innovate to address their needs with the optimal solution."

Since ETS-Lindgren and V Technical Textiles share the same commitment to high quality products and services, our customers can now benefit from the convenience of a turn-key solution, whether the RF shielded enclosure is rigid, flexible, or a combination of the two. We're excited that this partnership allows us to complement each other's strengths in our respective product lines."

Steve Frierson, New Business Development Manager with V Technical Textiles added, "We identified a need in the shielding market for the integration of rigid and flexible shielding solutions. It was a natural fit to partner with ETS-Lindgren, the industry leader in rigid shielding. This partnership will help us better serve our customers by bolstering our core offerings and further define our footprint in the shielding marketplace."

Did you know ETS-Lindgren is the leading manufacturer of [Electromagnetic Compatibility \(EMC\) test and measurement products](#)? For longer than 75 years, we've been making a wide range of products renowned for setting the research, development, production, and service standards of the EMC test and measurement industry. Supported by more than 700 personnel in Europe, Asia, and the US, with several manufacturing facilities worldwide, we offer standard and customized solutions for your specific EMC test and measurement requirements. Now, with the new partnership agreement with V Technical Textiles, we have expanded our RF shielding offerings to meet the specialty needs of our customers. For more information in V Technical Textiles, click [here](#).

About V Technical Textiles, Inc.

V Technical Textiles Inc. is a US based manufacturing company specializing in products made from conductive textiles. We are the leading manufacturer of RF/EMI/EMC portable shielded enclosures, RF shielded curtains, RF pouches, and RF shielding garments. We are also a supplier of the world's largest selection of electrically and thermally conductive textiles, yarns, and fasteners. We are a HUBZone Women's owned small business with a broad range of products, along with 20+ years of development and applications experience in the conductive textile and shielding industries. Learn more about V Technical Textiles, Inc. at www.vtechtiles.com

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