**Trelleborg Launches Revolutionary Polymer-Coated Cordura® Composite**

Trelleborg’s engineered coated fabrics operation launches Tactwear™, its new polymer-coated Cordura® composite. The berry compliant composite material is engineered to extend wear, durability and functionality in the most demanding applications, including tactical gear, waterproof bags and backpacks, and premium performance apparel.

Steve Brockman, General Manager at Trelleborg Coated Systems in the US, says: “Trelleborg has been an innovation leader in the tactical performance materials market for years. Our new Tactwear™ will not only elevate performance for the end user who will wear or use our product every day, it will also bring benefits to our direct customers who convert our materials into finished products.”

Tactwear™ is a lightweight, flexible polymer-coated Condura® composite material suitable for laser cutting. It can be Radio Frequency and Hot Air welded to increase production efficiency, while also providing exceptional quality. Water resistant, it boasts enhanced abrasion resistance, as well as high tear and tensile strength. It is available in multiple color combinations.