

Smart Textiles for Wearable Technology Market Trends, Share, Growth, Opportunities, Type, Application and Forecast 2025

PUNE, INDIA, June 11, 2018 /EINPresswire.com/ -- This report studies the global Smart Textiles for Wearable Technology market status and forecast, categorizes the global Smart Textiles for Wearable Technology market size (value & volume) by manufacturers, type, application, and region. This report focuses on the top manufacturers in United States, Europe, China, Japan, South Korea and Taiwan and other regions.

Smart textiles include conductive materials such as silver, copper, nickel. The smart fibers are manufactured by using yarn with woven or knitted interactive materials, which can interact with the environment or the user. Such textiles are also referred to as e-textiles. Smart fabric is a traditional fabric with added interactive functionality such as power generation or storage, sensing, radio frequency functioning, human interface elements and/or assistive technology. The global Smart Textiles for Wearable Technology market is valued at xx million US\$ in 2017 and will reach xx million US\$ by the end of 2025, growing at a CAGR of 33.0% during 2018-2025.

The major manufacturers covered in this report Google Inc E.I. DuPont De Nemours Milliken & Company Intelligent Clothing Ltd Interactive Wear AG Ohmatex ApS Outlast Technologies LLC Texas Instruments Inc Schoeller Technologies AG Vista Medical Ltd Textronics, Inc Gentherm Incorporated

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Geographically, this report studies the top producers and consumers, focuses on product capacity, production, value, consumption, market share and growth opportunity in these key regions, covering United States EU China Japan South Korea Taiwan

On the basis of product, this report displays the production, revenue, price, market share and growth

rate of each type, primarily split into Weaving or Knitting Disposition of Conductive Polymers Printing Conductive Inks

On the basis of the end users/applications, this report focuses on the status and outlook for major applications/end users, consumption (sales), market share and growth rate for each application, including

Military and Safety Protection Applications Home and Architectural Applications Healthcare Sports and Fitness Wear Fashion Wear Transportation Others (Automotive and Entertainment)

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