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Dana Incorporated (NYSE: DAN) today announced the launch of the Spicer® HVT1, an advanced powersplit transmission that enables the superior performance and sustainability of agriculture telehandlers.

Dana Introduces Spicer® HVT1 Transmission Specifically Engineered to Improve Efficiency, Performance of Agriculture Telehandlers

A new nanotechnology development by an international research team led by Tel Aviv University researchers will make it possible to generate electric currents and voltage within the human body through ...

New nanotech will enable a 'healthy' electric current production inside the human body

Cheap to produce and long to degrade, plastic was once a manufacturing miracle. Now, plastic is an environmental plague, clogging landfills and choking waterways. A Japan-based research team has ...

Engineered protein inspired by nature may help plastic plague

Combination of high-temperature composite and structure capabilities and 3D-woven near-net shape composites to scale affordable hypersonic thermal protection systems.

Spirit AeroSystems, Albany Engineered Composites collaborate to expand hypersonic capabilities

By Type - Women's Wear, Men's Wear, Kids Wear; By Distribution Channel - Retail Stores, Online Stores; By Type of Fiber - Man-Made Fibers, Cotton Fibers, Animal Based Fibers, Vegetable Based Fibers.

The Apparel Industry Adopts Biological Material And Techniques To Create Eco-Fibers, Which Are In Demand

Crane Co. (NYSE: CR) announces the following schedule and teleconference information for its second quarter 2021 earnings release: ...

Crane Co. Announces Date for Second Quarter 2021 Earnings Release and Teleconference

INTRODUCTION Industry stakeholders are regularly in pursuit of building strategic advantage(s) associated with product development and production processes, one of the ways to drive this is to ...

The "Modular Facilities in Pharmaceutical and Biotechnology Market: Industry Trends and Global Forecasts, 2021-2030"

In 2020 Atlas Copco Power Technique announced the launch of its PAC H centrifugal pumps range ... The PAS dry prime pumps are engineered to offer high performance in any condition, and feature ...

Range standardised for mining and construction

The direct collaboration aims at combining advanced material and casting technologies ... specialized in developing and manufacturing highly engineered, machined, cast iron components applied ...

TUPY, Westport Fuel Systems and AVL to Collaborate in Demonstration of World's Most Efficient Hydrogen-Fueled Internal Combustion Engine

Spirit AeroSystems, Inc., and Fiber Materials, Inc., (collectively Spirit) subsidiaries of Spirit AeroSystems holdings, Inc (NYSE: SPR) and Albany Eng ...

Spirit AeroSystems and Albany Engineered Composites Collaborate to Expand Hypersonic Capabilities

ROCHESTER, N.H., July 06, 2021--(BUSINESS WIRE)--Spirit AeroSystems, Inc., and Fiber Materials, Inc., (collectively Spirit) subsidiaries of Spirit AeroSystems ...