evrnu

COMPANY OVERVIEW

Evrnu™ manufactures and distributes a regenerated, high-quality, textile fiber created from cotton garment waste.

Our mission is to transform the millions of tons of garment waste into a renewable fiber resource. We are committed to creating an integrated approach to fiber production that enables the textile industry to safeguard natural resources while also reducing landfill input and textile incineration.

Of the $2.5 trillion fiber market in the US, the apparel textile industry comprises 43.5% of overall fiber usage. 35% of this $1 trillion US apparel market relies on cotton for the creation of apparel every year, resulting in a $350 billion total addressable US market.

COMPANY INFORMATION

Evrnu, SPC (Social Purpose Corporation)

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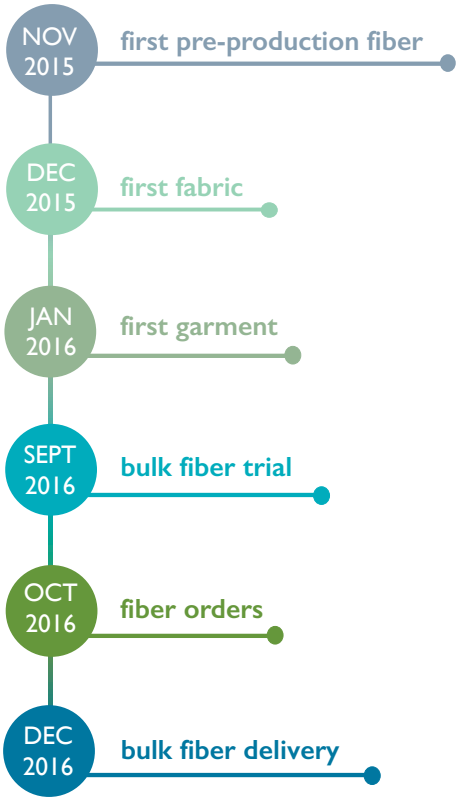
FORECAST:



TEAM:

Stacy Flynn, CEO & Co-Founder, 20 years of textile development and management experience, materials reuse specialist

Christopher Stanev, CSO & Co-Founder, 25 years of textile engineering and chemistry management experience, textile innovations specialist

Debra Griffith, CFO, 20+ years of manufacturing management experience, CFO for public & private companies

Kaye Counts, COO, 25+ years of executive management and business operations for public & private companies

TECHNOLOGY

The Evrnu patent pending process begins with cotton garment waste. The clothing is shredded and cleaned, then dissolved into a semi-liquid pulp and extruded into continuous filament fibers. This renewably resourced textile fiber can be extruded to custom diameters and cross-sectional shapes, engineering fibers for the softest t-shirts, most durable denim and with the performance attributes required for active apparel.

STEP 1 STEP 2 STEP 3 STEP 4 STEP 5

THE ENVIRONMENT

The global textile and apparel industry is one of the world's largest contributors of toxic environmental waste dispersed to Earth's air, water, and soil supplies. By using Evrnu technology to convert discarded cotton garments into a new textile fiber resource, apparel brands now have the ability to recycle products and convert them into new styles without resource extraction or waste.

INTELLECTUAL PROPERTY

In July 2015 a continuation-in-part patent application was filed to merge the cleaning technology and pulping technology. In July 2015 a additional provisional patent application was filed for the pulping technology. In early September 2015 a additional provisional patent was filed for blended fiber separation. Trademark applications for registration of EVRNU have been filed in the US & EU. Additional mechanical provisional patent applications are scheduled for filing in 2016. Some aspects of the garment recycling process will remain unpatented and will be protected as company trade secrets.