PRODUCT PLATFORMS AND MARKET SEGMENTS

**INDUSTRIAL**
- Thermomoldable nonwoven materials, lightweight composite panels, and multi-layer products for building, furniture and various industrial applications, inssoles for footwear, flame-resistant materials, decorative felts and high-density felts.

**FILTRATION**
- Highly-specialized media filters for liquid and dust filtration, electrostatic media filters for air filtration and components for waste-water biofiltration.

**MEDICAL - WIPES**
- Absorbent mediums for hospital use, needlepunch substrates for hygiene products, wound care, personal care, cosmetic products and household cleaning products.

**HORTICULTURE**
- Capillary mats for optimal plant irrigation, patented technical fabrics for root and weed control, winter protection for trees and plants.

**CIPP**
- Specialized felts and thermoplastic coated and non-coated felts for pipe rehabilitation using cured-in-place pipe technology.

**AIRCRAFT**
- Nonwoven materials moldable in three dimensions that improve the acoustic properties of vehicles while being lighter than extruded and injected plastics. Designed for the automotive industry, they are used in various automobile parts.

**GEOSYNTHETICS**
- Geotextile materials for stabilization, protection and reinforcement of road and landscaping projects, erosion control, separation, filtration and soil drainage.
- Distribution of numerous geosynthetic products for the improvement and control of soil for the civil engineering, environmental, natural resources, urbanism and landscape architecture markets.

**AFFILIATED COMPANIES**
- Specialized contractor for installation of geosynthetic solutions such as waterproofing with geomembranes, retaining walls, vertical drains and rainwater management systems.
- Designing, manufacturing and commercialization of synthetic materials mainly intended for civil, environmental, and mining engineering drainage markets.

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**Flat die thermoplastic extrusion**
Specialized coating applications
COATED MATERIALS
Combining polymers and fabrics

As specialists in flat die thermoplastic extrusion, Texel Coated Materials is constantly adding to the list of cutting-edge technological polymers and substrates that we work with. Whether it is extruding as a film, or onto a substrate, a large part of our versatility stems from our ability to design and compound custom formulations in house. We can also create a variety of fabric/coating composites by combining polymers and fabrics in a multi-layer process.

HEALTHCARE
Institutional care facilities, durable polyester
Used in residential and institutional care facilities, our popular barrier material features a durable polyester knit substrate combined with our supple, phthalate free polymer coating. Offered in a wide range of colors, weights, and widths, this product offers lasting tear and tensile strength, along with good value and proven performance.

SPORTSWEAR
Single and double-coated fabrics
Engineered to the highest standards for safety, durability, and comfort, our single and double-coated fabrics undergo rigorous quality testing to ensure resistance to whatever conditions Man or Mother Nature may throw at you.
Different characteristics:
• Lightweight
• Washable
• Tear resistance
Different applications:
• Including waterproof rainwear and flame-retardant workwear
• Coated for resistance to heat, UV, chemicals, abrasion, or only to provide slip-resistance
• High tech skate components, impact-absorbing shoe insoles, and other athletic and casual footwear components

DECKING
PVC membranes
Reinforced for multi-directional strength and stability, available in a wide range of solid colors, our maintenance-free flexible PVC decking membranes provide a contemporary new look to any outdoor living area.

This outdoor waterproof flooring includes a UV inhibitor, cold crack resistance, mildew inhibitors, and is suitable as a walking roof membrane over living spaces. The textured finish options provide for an added slip resistance.

CIVIL ENGINEERING
CIPP
Strong, smooth, corrosion-resistant coatings
Durable long-term solution to the problem of deteriorating water and wastewater pipelines. Strong, smooth and corrosion-resistant coatings eliminate costly pinholes and delaminating.
• Coated substrate (including felt/fiberglass composites)
• Chain or solid color film/have
• Transparent or solid color inflatable bladders
• Coating suitable for sewer & potable water applications
• Vertically integrated

TEX-O-FLEX
Geocomposite reducing frost heave around manholes and drain traps
Frost heave around manholes and drain traps often does damage to a city’s roads, leaving many conceptual designers and contractors at a loss. Tex-O-Flex 40-12 is the solution. Composed of a geotextile and a PVC membrane extruded together, this geocomposite’s smooth surface wraps around the manhole and creates two separate units, reducing surface changes.

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• Healthcare apparel – protective and barrier fabrics for the residential and commercial sectors. Designed for lasting comfort and flexibility, even after repeated washes.
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• Skirted pads
• Skirted bags
• Laundry bags
• Adult & baby mattress covers
• Bibs
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  • Bed pads

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Different applications:
• Boats
• Flooring for pontoon boats and other watercraft
• Around the pool & spa
• Exterior walkway
• Fitness centers
• Recreational vehicles
• Utility sheds & garage

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