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TACONIC

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Taconic was founded in 1961 by Lester T. Russell, the acknowledge inventor of the process for applying polytetrafluorethylene (PTFE) to fiberglass fabric.

For more than 50 years we have been a leader in the development and marketing of advanced engineered composite materials.

TACONIC

**LEADING IN ADVANCED
ENGINEERED COMPOSITE
MATERIALS**



A Worldwide Supplier

From architectural fabrics used for a tent city in Mecca, to advanced electronics used in the Stealth Bomber, Taconic makes materials that are critical to state-of-the-art products used around the world.

As a leader in advanced reinforced composites, our materials are part of major brand products in use every day. From cellular phones to MRI's, Taconic's technology makes an important difference in our lives.

Taconic is a leader in the development of advanced engineered composite materials. We strive to provide the highest quality products combined with the best customer support available.

Taconic is organized as four marketing divisions:

- Industrial Products,
- Advanced Dielectric,
- Architectural Fabrics,
- Food Products.

With facilities in Europe, the Americas, and Asia, Taconic is able to serve world markets directly with high quality fabricated materials and local sales support.

At Taconic, responding to customer needs is our highest priority. With today's rapidly changing market conditions, we know our customers need to move quickly, and so do we. We're prepared to make technological and equipment changes, or add capacity, if that's what it takes to increase our customer's competitiveness. We measure our success by customer satisfaction.





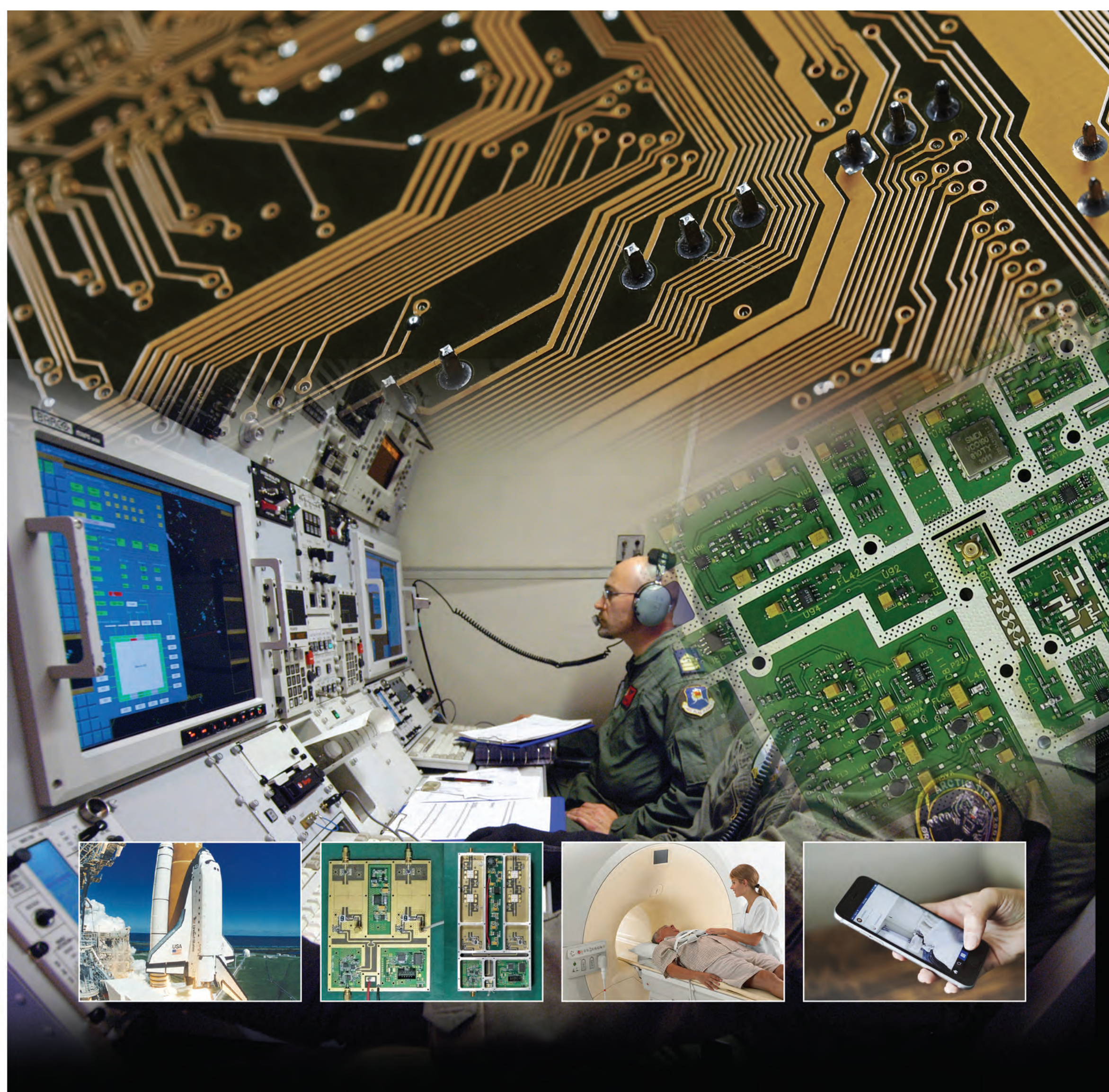
Industrial Products

The same pioneering spirit that formed Taconic more than five decades ago remains the driving force behind a growing line of industrial products. Today, Taconic produces a wide range of coated materials, including specialty fabrics, pressure-sensitive tapes, engineered conveyor belts and silicone products. The lightweight, durable, non-stick, dielectric and thermal characteristics of these materials makes them well-suited for applications in the plastic packaging, textile manufacturing, silkscreening, oil, aerospace, electric and parcel handling industries.

Anywhere there is a non-stick, extreme temperature, or electrical insulating requirement, a Taconic Industrial material is likely to be specified. Taconic Industrial Products Division provides Taconic Advanced Dielectric Division with the primary component used to produce its microwave circuit board substrates. These materials are at the heart of many of today's most advanced wireless communication systems—from cellular phones to military fighter aircraft.

Advanced Dielectric

Taconic's Advanced Dielectric Division was founded with a vision: to supply the world with the finest microwave circuit board materials available. Today, this division has been realized globally. Taconic's technology is used in some of the most advanced communication systems in the world. From collision avoidance and radar systems to cellular communications and global positioning systems, Taconic's innovative substrates are found where clear wireless data transmission is essential. Taconic is the high-end, high-frequency supplier of PTFE laminated circuit board material. Supporting the customer community are engineering, sales and customer service organizations well-acquainted with the microwave community. Taconic's support staff works closely with customers to create materials with improved performance and lower cost. As with all Taconic divisions, prompt attention to customer inquiries provides a competitive advantage.



Food Products

Taconic's Food Products Division Offers a wide range of fabrics and converted materials to the institutional, retail food and food service markets, as well as "direct to consumer" markets.

The Food Products Division introduced an important new product-Tefbake.

The innovative product provides a reusable, non-stick surface for bacteria-free, low-fat, low-cholesterol cooking.

Tefbake is extremely versatile-from tray and bagel-board liners to cake rings and open-mesh roasting pan liners, there is a Tefbake product designed to meet every cooking and baking need. From the freezer to the oven to the dishwasher, Tefbake is the solution to many cooking and clean-up needs.



Architectural Fabric

Solus™ Fabrics

Taconic has been providing PTFE and silicone T-coated fiberglass fabrics for unique, innovative architectural structures for more than twenty years. Now marketed under the trade name Solus™, Taconic fabrics are designed to provide lightweight, fire-proof and beautiful alternatives to traditional architectural materials. These tensioned membranes provide durability and light-translucency, creating the most captivating new structures being built in world today.

Applications of Taconic's architectural fabrics include tents, stadium domes, parking lot coverings, building enclosures and interior curtain walls.

Taconic's products are depended on and utilized by a wide variety of customers in a vast range of industries-whenver strong, lightweight, thermal, fire-proof, non-stick materials are required.

Taconic operates stste-of-the-art manufacturing facilities in Mullingar, Ireland, in Petersburg, U.S.A and in Cheonan, Korea. Taconic's worldwide scope and capabilities are without equal. Its ability to provide the right product quickly-supported with world-class technical support, sales and service is second to none.

Taconic is proud of its unique capabilities and accomplishments, and thank you for your consideration of Taconic.

