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Tier 1 Engineering
Specialists in Advanced Composite Design, Analysis and Testing.

Consultants

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- LTI Lawrie Technology, Inc.** - Filament winding, pultrusion, composite design and development
- Skinner Creative, Inc.** - Creative Consulting for the Composites Industry - Filament Winding, Fiber Placement, Thermoplastics - Product development, Business development, Strategic planning, Automation, Economic analysis
- Spencer Composites Corporation** - Filament winding, pultrusion, RTM, composite design development
- Allied Composite Technologies, LLC** - Allied Composite Technologies LLC (ACT) utilizes novel composite materials and produce innovative products that meet identified customer needs.
- Comp Tech** - Consulting in pultrusion - specialist in thin wall pultrusion.
- CQFD Composites** - Pultruded composite solutions development - Thermoset & thermoplastic matrix systems
- East Midlands Composites Consulting** - Consultancy in Filament Winding and Pultrusion with Thermoset and Thermoplastic Composites. Wet Lay-up, Design and Material selection.

COMPOSITES CONSULTANTS Resources for the composites industry
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LTI Lawrie Technology, Inc.
Filament winding, pultrusion, composite design and development

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Lawrie Technology, Inc. (LTI) specializes in the optimization of both the structural design and manufacturing process for parts made from advanced composite materials. This is accomplished utilizing state-of-the-art fabrication, testing and analysis facilities housed in an 18,000 square foot industrial space. Specialty manufacturing equipment includes a 20,000 pound pultrusion line equipped with world-leading injection technology, 4- and 5-axes CNC filament winding machines capable of manufacturing parts within an 8 foot diameter by 15 foot long envelope, and a 900 cubic feet walk-in vacuum infusion oven. Testing equipment includes universal testing machines having load capabilities ranging from 10 grams full scale up to 60,000 pounds full scale. Design and analysis software includes SolidWorks® solid modeling software and the ANSYS® finite element suite of programs.

* Qualified suppliers cost. For additional information please contact Linda at: Linda@CompositesConsultants.com or 801.860.1066