

## APPLICATION

Wear Resistance, Chemical Resistance, Corrosion  
Protection, Lubricity, Conductivity, Color  
Mastering, Strength and Stiffness, Seal Ductility,  
High Temperature Insulation, Dissipation,  
Bonding and Adhesion.

## INDEX

### RESINS AND COMPOUNDS

Arylmax K  
Arylmax P  
Arylmax S  
Pyramid Compound

### PROCESSING

Injection Molding  
(shapes, near net parts, parts)  
Hot Compression Molding  
Extrusion  
Pultrusion  
Centrifugally Assisted Molding

### SHAPES

Rod  
Tube  
Film  
Sheet  
Plate  
Disc  
Filament Wind Liner / Tube  
Pultruded Rod  
Pullwinding Profile

*WORLD'S PREMIER DEVELOPER  
AND MANUFACTURER OF  
ULTRA-HIGH PERFORMANCE ENGINEERED  
POLYMER SOLUTIONS*

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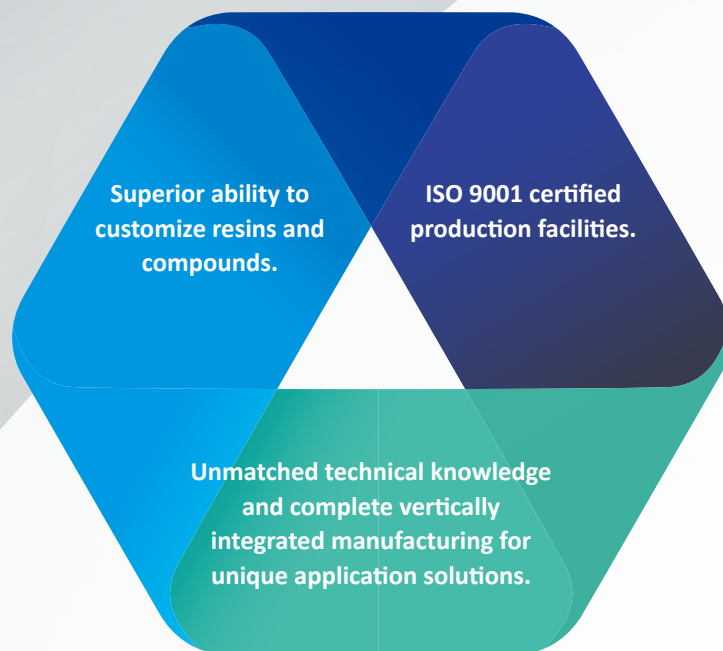
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*Polymics, Ltd. is the only company in the world that has the expertise, experience and manufacturing capabilities to take customers from material development to final part molding and assembly. Our in-house engineering staff utilizes enabling technologies for true one-stop “**Problem to Finished Part Solutions**”.*


*We focus on individual design requirements from start to finish. Our vertical integrated supply chain provides all the necessary capabilities including material development, resin compounding, polymer conversion, component finishing, fabrication, testing and certification.*

*Let us serve you from concept to solution !*

 Our core competency is the formulation of specialty resins and custom compounds.

 Polymics uses resins, fillers and reinforcements for application specific compounds. Our products are designed to meet both processing and application requirements.

 We specialize and utilize all types of additives for structural, wear, thermal and electrical application performance.

 Focused on advanced engineering polymers. Polymics is proud to work with customers to develop custom solutions for virtually any application.

*Be a preeminent global solutions provider to users of High Performance Polymers.*

### **Mission**

Carry out “Concept to solution” by combining the knowledge developed in polymer systems behavior, multiple conversion processes, and end-use requirements. Deliver solutions to satisfy the most demanding expectations of our valued customers. “Concept to solution” provides a partner throughout the development and commercialization.

### **Corporate Social Responsibility (CSR)**

Committed to innovate and improve our environmental-friendly programs, we are a productive corporate citizen and responsible community member. Our reclaim and containment technologies enable us to minimize waste and be a leader amongst plastic companies with sustainable programs.

We also provide education programs for our customers, employees, and the community. Maintaining a safe environment is at the core of our long term business model.