



# **ENGINEERED FIBERS TECHNOLOGY, LLC**

**Your Full Service Source For Short-Fibers, Pulps  
and Applications / Engineering Development**

- Short-Cut Specialty and Engineering Fibers
- Contract /Toll Cutting Services (0.25 mm to 25 mm)
- Fibrillated Fibers and Engineered Pulps
- Application / Product Development Services
- Laboratory Services - Wet-Laid Formulations / Hand Sheet Preparation / Evaluation
- Consultation / Engineering Services

<i>Specialty Fibers</i>	<i>Engineering Fibers</i>	<i>Fibrillated Fibers / Pulps</i>
Acrylic / PAN Bicomponent Splittable Fibers Bicomponent Thermal Binder Fibers Cellulose Acetate Lyocell (Tencel) Microdenier Acrylic / Polyesters Modacrylics Nylon / Polyamide Polyesters / PET Polypropylene / Polyethylene PVA (Kuraray) PVC Rayon / Viscose	Boron Fibers Ceramic Glass Fibers LCP (Vectran) Melamine (Basofil) Meta-Aramid (Nomex) Metal Coated Fibers (Cu, Ni) Oxidized Fibers PAN /Pitch Carbon / Graphite PBI PEEK (Zyex) Phenolic (Kynol) Polyimide (P84) PPS (Torcon) PTFE Quartz (Quartzel ) Polyethylene (Spectra)	Acrylic / PAN (CFF) Lyocell (Tencel) LCP (Vectran) PBO (Zylon) Polypropylene Wood Pulps Non-Wood Pulps Other

### **Sales Office**

4606 Bigelow Commons  
 Enfield, CT 06082  
 Tel: (860) 253-9790  
 Fax: (860) 253-9947  
 e-mail: dcmerrill\_crv @ yahoo.com

### **Headquarters**

25 Brook Street / Suite B  
 Shelton, CT 06484  
 Tel: (203) 922-1810  
 Fax: (203) 922-1814  
 e-mail: EFibersTec @ aol.com

Visit us at our web site: [www.EFTfibers.com](http://www.EFTfibers.com)

rev 12064