

# 2009 Exhibitors

## Advanced Fiberglass Technologies Inc.

### Booth #4

4400 Commerce Drive  
Wisconsin Rapids, WI 54494  
Phone: 715-421-2060  
Fax: 715-421-2048  
Email: [linda.hoffman@advancedfiberglass.com](mailto:linda.hoffman@advancedfiberglass.com)  
Website: [www.advancedfiberglass.com](http://www.advancedfiberglass.com)

Advanced Fiberglass Technologies (AFT) is the operating subsidiary of Energy Composites Corporation (ECC). ECC's new 73,000 SF plant manufactures: pipe to 20' diameter, tanks to 88' diameter, and special fabrications. ECC offers: 410° F high temperature resins, fittings, abrasion resistant pipe/tanks, valves, piping division, and crews with fully equipped 53' trailer.

## AOC, LLC

### Booth #17

950 HWY 57 East  
Collierville, TN 38017  
Phone: 901-854-2800  
Fax: 901-854-7277  
Email: [sales@aoc-resins.com](mailto:sales@aoc-resins.com)  
Website: [www.corrosionresins.com](http://www.corrosionresins.com)

North America's largest polyester resin manufacturer has a wide range of open and closed mold resins, gel coats, colorants and additives for your most demanding application. The industry's best technical service team provides further support. Our proprietary process control software guarantees batch-to-batch consistency from six North American plants, three European and three Asian facilities.

## Ashland Inc.

### Booth #13

5200 Blazer Parkway  
Dublin, OH 43017  
Phone: 800-531-7106  
Fax: 800-791-8498  
Website: [www.ashdist.com](http://www.ashdist.com)

Ashland Distribution composites assists with resin, gelcoat, reinforcement, catalyst, core, adhesive and other product and business support needs. We are committed to long-term partnerships, offering a highly experienced support team, advanced inventory management systems, ISO certification and the most comprehensive North American distribution service network in the industry.

## Ballistix

### Booth #18

P.O. Box 3338  
South Brisbane, QLD 4101 Australia  
Phone: 07 30100800  
Fax: 07 30100801  
Email: [Andrew.bain@ballistix.com.au](mailto:Andrew.bain@ballistix.com.au)  
Website: [www.ballistix.com](http://www.ballistix.com)

Our expertise at Ballistix is what we call Sales Process Engineering -- the application of engineering principles to the sales environment. We build environments where salespeople perform high volumes of appointments (4 a day, five days a week) and everything else is centralized.

## Cook Composites and Polymers (CCP)

### Booth #9

820 E. 14<sup>th</sup> Ave.  
N. Kansas City, MO 64116  
Phone: 816-391-6214  
Fax: 816-391-6154  
Email: [pinnell@ccponline.com](mailto:pinnell@ccponline.com)  
Website: [www.ccponline.com](http://www.ccponline.com)

Cook Composites and Polymers (CCP) is an international leader in the production and distribution of polyester gel coats and resins. CCP has manufacturing facilities throughout the United States, Canada and Mexico and has the largest distributor network for composites in North America. Check us out at [www.ccponline.com](http://www.ccponline.com), or call 1(800) 821-3590.

## Composite Advantage

### Booth #15

401 Kiser Street  
Dayton, OH 45404  
Phone: 937-723-9031  
Fax: 937-723-9034  
Email: [sreeve@compositeadvantage.com](mailto:sreeve@compositeadvantage.com)  
Website: [www.compositeadvantage.com](http://www.compositeadvantage.com)

Composite Advantage is a leading manufacturer of very large FRP composite parts for structurally demanding applications and corrosive environments. Primary markets are the infrastructure and construction industries. Composite Advantage products range from vehicle and pedestrian bridges, bridge decks, structural panels and roofs to high performance pads and mats.

### DON'T MISS: Video Presentation at Conference Registration:

ACMA's Transportation Structures Council (TSC) developed the presentation "A Powerful Technology for Infrastructure Renewal" to show Members of Congress, state bridge engineers, and other key decision makers how FRP composites can provide innovative solutions to today's infrastructure problems. The TSC partners with professional, technical and trade organizations to promote awareness of FRP composites technology and is an industry leader in the development of codes and standards. For more information about the TSC, visit <http://www.acmanet.org/dac/tsc.cfm> or contact John P. Busel at [jbusel@acmanet.org](mailto:jbusel@acmanet.org) or phone 914-961-8007.

## Composites One

### Booth #8

85 W. Algonquin Rd.  
Suite 600  
Arlington Hts, IL 60005  
Phone: 800-621-8003  
Fax: 847-437-0664  
Email: [moffner@compositesone.com](mailto:moffner@compositesone.com)  
Website: [www.compositesone.com](http://www.compositesone.com)

Composites One is the nation's largest composites distributor. Composites One likes to think of itself as a member of our customer's team – always there when assistance is needed – we have the industry's most complete product line, along with the technical know-how and market experience necessary to guarantee your success. We offer unmatched regulatory assistance, process and applications audits, productivity solutions and online business-to-business capabilities with [b2bcomposites.com](http://b2bcomposites.com), and much more. The Power of One...Composites One.

## D+T Fiberglass, Inc.

### Booth #2

8900 Osage Ave.  
Sacramento, CA 95828  
Phone: 916-383-9012  
Fax: 916-383-1851  
Email: [donny@dtfiberglass.com](mailto:donny@dtfiberglass.com)  
Website: [www.dtfiberglass.com](http://www.dtfiberglass.com)

Since 1987 D+T Fiberglass has grown to become one of the largest west coast manufacturers of FRP containers and tanks used in the food processing, aquaculture, and wastewater industries. Custom applications and design capabilities available. Great shipping rates!

## Deltech Corporation

### Booth #19

11911 Scenic Highway  
Baton Rouge, LA 70807  
Phone: 800-535-9945  
Fax: 225-358-3149  
Email: [deltech@rogers.com](mailto:deltech@rogers.com)  
Website: [www.deltechcorp.com](http://www.deltechcorp.com)

Manufacturer of monomers for use as styrene replacements in composites. Deltech monomers are NON HAPS and provide significant VOC reduction when used alone or in conjunction with styrene in thermoset composites.

## Fiberglass Piping & Fitting Co.

### Booth #5

2621 Jefferson Street  
Wisconsin Rapids, WI 54495  
Phone: 715-818-8008  
Fax: 715-423-0021  
Email: [jon.holberg@frppiping.com](mailto:jon.holberg@frppiping.com)  
Website: [www.frppiping.com](http://www.frppiping.com)

FPF offers an exclusive line of "World Class" fiberglass fittings at a competitive price. Fittings are available in sizes ranging from 3/8 inch up to 36 inch diameter. Available are flanges, manways, couplings, 90° elbows, and blind flanges. Filament wound and hand laid pipe to 12" diameter. Grating is also available.

## Gibson Enterprises, Inc.

### Booth #14

4982 4<sup>th</sup> Street  
Irwindale, CA 91706  
Phone: 626-960-2038  
Fax: 626-960-2037  
Email: [info@gibsonfiberglass.com](mailto:info@gibsonfiberglass.com)  
Website: [www.gibsonfiberglass.com](http://www.gibsonfiberglass.com)

Gibson Fiberglass supplies a full range of quality reinforcement materials worldwide to construction, corrosion and infrastructure industries. With millions invested in our research and development, plus the additions of the latest technologies and equipment, Gibson Fiberglass has established itself as a leading supplier of superior and unique fiberglass reinforcements.

## Hollingsworth & Vose

### Booth #12

112 Washington St.  
East Walpole, MA 02032  
Phone: 508-850-2210  
Email: [nate.burnes@hovo.com](mailto:nate.burnes@hovo.com)  
Website: [www.hollingsworth-vose.com](http://www.hollingsworth-vose.com)

Hollingsworth & Vose's Advanced Fiber Nonwovens Group (AFN) is a global leader in the supply of technically advanced nonwovens. Our materials are found in aerospace, corrosive tank/pipe, radar signature management, thermal insulation, sporting goods and EMI shielding applications. H&V's expertise and process capabilities include wet-laid, dry-laid, meltblown and composite technologies.

## IGF, Inc.

### Booth #20

7660 Cottonwood Road  
P.O. Box 2477  
Harrison, AR 72602  
Phone: 870-741-6500  
Fax: 870-741-6512  
Email: [seasterling@igf.net](mailto:seasterling@igf.net)  
Website: [www.igf.net](http://www.igf.net)

IGF, Inc. is a manufacturer of FRP couplings, FRP stub flanges, FRP manways, and FRP grating. IGF grating comes in a variety of sizes and three different resin systems, GP, ISO and VE. IGF, Inc. can custom fabricate caged/un-caged FRP ladders, catwalks, and platforms utilizing CAD design.

## Litek Composites Corp.

### Booths #6, 7

13860 Benson Ave, Unit C  
Chino, CA 91710  
Phone: 909-591-4977  
Fax: 909-591-4990  
Email: [info@litekco.com](mailto:info@litekco.com)  
Website: [www.litekco.com](http://www.litekco.com) or [www.frpsupply.com](http://www.frpsupply.com)

Litek Composites Corp is a FRP pipes and fittings distribution center located in Los Angeles, CA. Our parent company, Interland Corp, has been supplying high quality FRP pipes and fittings to Europe, Japan and US agents since 1984. The new DC in Los Angeles is a convenience hub to provide our quality standard FRP products for FRP fabricators in North America with competitive prices and immediate delivery.

## **Mektech Composites Inc.**

### **Booth #24**

40 Strawberry Hill Road  
Hillsdale, NJ 07642  
Phone: 201-666-4880  
Fax: 201-666-4303  
Email: [mekmail@prodigy.net](mailto:mekmail@prodigy.net)  
Website: [www.cellobond.com](http://www.cellobond.com)

Distributor of phenolic resins for Hexion Specialty Chemicals Inc. User friendly phenolic resins used to produce composites having excellent fire/smoke/smoke toxicity properties and high temperature resistance. Processed via hand lay-up, spray-up, filament winding, RTM, vacuum infusion, pultrusion and press molding.

## **Magnum Venus Plastech**

### **Booth #23**

1862 Ives Ave.  
Kent, WA 98032  
Phone: 253-854-2660  
Fax: 253-854-1666  
Email: [jjansen@mvpind.com](mailto:jjansen@mvpind.com)  
Website: [www.mvpind.com](http://www.mvpind.com)

Magnum Venus Plastech (MVP) has been a world leading supplier of composite fabrication equipment for over 50 years. Whether your application requires highly precise and efficient meter/mix dispense systems, light RTM systems, customized filament winding systems, or other specialized equipment, MVP has your solution.

## **Palmer Mfg & Tank, Inc.**

### **Booth #21**

2814 W Jones Ave.  
P.O. Box 1195  
Garden City, KS 67846  
Phone: 620-275-7461  
Fax: 620-275-7464  
Email: [mwatts@pmtank.com](mailto:mwatts@pmtank.com)  
Website: [www.pmtank.com](http://www.pmtank.com)

Palmer Mfg & Tank, Inc. has been building tanks for more than 45 years and is known for their high quality in carbon steel, stainless steel, and fiberglass tanks. Palmers' is licensed to build ASME code steel pressure vessels.

## **Performance Composites**

### **Booth #22**

1418 S. Alameda St.  
Compton, CA 90221  
Phone: 310-328-6661  
Fax: 310-782-3578  
Email: [sales@performancecomposites.com](mailto:sales@performancecomposites.com)  
Website: [www.performancecomposites.com](http://www.performancecomposites.com)

A diversified fabricator of composite parts, tools, and fixtures. Over 30 years meeting customer's needs for quality, delivery, service, and competitive prices.

### **Register Now for ACMA's Next Conference:**

Dynamics of Composites Manufacturing:

Tutorial through Live Demonstrations

June 2-3, 2009 (optional tours June 1), Seattle, WA

<http://www.acmanet.org/meetings/seattle.cfm>

## **PPG Industries**

### **Booth #16**

One PPG Drive  
Pittsburgh, PA 15272  
Phone: 949-699-4959  
Fax: 949-699-4960  
Email: [baparsons@ppg.com](mailto:baparsons@ppg.com)  
Website: [www.ppgfiberglass.com](http://www.ppgfiberglass.com)

PPG Fiberglass is a global leader in the manufacture of fiberglass reinforcements for the composites industry. Markets serviced include composites for corrosion, construction, renewable energy, infrastructure, safety and security, military, transportation, electrical, and marine.

## **Reichhold**

### **Booth #1**

2400 Ellis Road  
Durham, NC 27703  
Phone: 800-448-3482  
Fax: 800-554-0115  
Email: [mika.disavino@reichhold.com](mailto:mika.disavino@reichhold.com)

Reichhold is the world's largest supplier of unsaturated polyester resins for composites for a wide variety of markets and applications. Founded in 1927 with its world headquarters and technology center located in Research Triangle Park, North Carolina, USA, Reichhold has the widest global reach of any resin supplier today with 18 manufacturing facilities located in 11 countries. The Reichhold product line contains a range of premium corrosion resistant resins and a range of flame retardant vinyl esters.

## **Vectorply Corporation**

### **Booth #11**

3500 Lakewood Dr.  
Phenix City, AL 36867  
Phone: 334-291-7704  
Fax: 334-291-7743  
Email: [amiller@vectorply.com](mailto:amiller@vectorply.com)  
Website: [www.vectorply.com](http://www.vectorply.com)

Vectorply Corporation offers a range of reinforcements tailored to many applications. These products are engineered for particular end use such as VectorSports, for the snowboard and wakeboard industry, VectorFusion for infusion specific applications, LaborSaver for applications that demand thicker laminates and low labor content, and VectorUltra for advanced composite applications.

## **ZCL Composites Inc.**

### **Booth #10**

6907 36<sup>th</sup> St.  
Edmonton, AB T6B 2Z6  
Phone: 780-466-6648  
Fax: 780-466-6126  
Email: [Carla.edlin@zcl.com](mailto:Carla.edlin@zcl.com)  
Website: [www.zcl.com](http://www.zcl.com)

ZCL is a leading designer, manufacturer and supplier of cost effective fiberglass storage tank systems and liners for the chemical, oil & gas, and pulp & paper industries. Our mission is to provide global solutions for the economical and environmentally safe storage of petroleum products and other liquids.