



Employees: More than 600 in 11 facilities in the United States and Canada

Leadership Team:

Russell C. Taylor, President and Chief Executive Officer
David Morris, Chief Financial Officer
Ralf D. Yobp, Chief Operating Officer
Brad Bolduc, Senior Vice President Surfaces and Performance Products
Mark Anderson PhD, Senior Vice President Research & Technology
Scot Johnson, Senior Vice President Business Development and New Products
Mark Glaspey, Vice President of Manufacturing
Teong Tan, Vice President Surfaces and Performance Products
Warren Shunk, Vice President Procurement
Clyde Barton, Vice President Engineering
Greg McNulty, Vice President Information Technology

Industries & Applications:

Building & Construction

Concrete Forming Overlays
Insulation & Roofing
OSB
Plywood & LVL
Wood Composite Panels

Decorative & Flooring Surfaces

Thermally Fused Laminates

Agriculture

NitroGain® Fertilizers
Evaporative Cooling Media
DustCap® Dust Suppression

Energy & Mining

Mining
Oil & Natural Gas

Intermediates & Additives

Resins
Agricultural Products
Coatings

Specialty Engineered Materials

Industrial Core Stock
Abrasives
Filtration
Ceiling Tiles
Foundry/Refractory

Sustainability:

E-Gen® – a proprietary designation for Arclin products expressly engineered both to meet or exceed regulatory and industry performance standards and to reduce manufacturing and downstream environmental impact.

Green Manufacturing – Arclin applies Six Sigma® quality assurance principles to assess and improve operations to meet stringent environmental criteria.

Locations:

Atlanta

Corporate Headquarters
1000 Holcomb Woods Parkway
Suite 342
Roswell, GA 30076
USA
1.678.999.2100
1.678.781.4420 fax

Moncure

Resins
790 Corinth Rd.
Moncure, NC 27559
USA
919.542.2526
919.542.2817 fax

Andalusia

Resins
14139 US Highway 84
Andalusia, AL 36421
USA
334.222.7581
334.222.3877 fax

Winnfield

Resins
344 Tannehill Rd.
Dodson, LA 71422
USA
318.628.2138
318.628.2238 fax

Toledo

Resins
6175 American Rd.
Toledo, OH 43612
USA
419.726.5013
419.726.5988 fax

Ste-Thérèse

Resins
100 Blanchard St.
Ste-Thérèse, Quebec J7E 4R9
Canada
450.430.2366
450.430.2459 fax

Springfield

Resins, Research & Technology
475 28th St.
Springfield, OR 97477
USA
541.746.6501
541.746.6273

Portland

Resins, Surfaces
2301 N. Carolina Blvd.
PO Box 17307
Portland, OR 97217
USA
503.289.1111
503.978.2607 fax

Tacoma

Surfaces
2144 Milwaukee Way
Tacoma, WA 98421
USA
800.426.5025
253.627.2896 fax

Hayward

Surfaces
15859 Dyno Dr.
Hayward, WI 54843
USA
715.634.5057
715.634.2361 fax

Media Contact:

Cathy Austin

+1.202.669.9074