



October 2014



Higher degrees of thought.

Hot off the Press: Harper Awarded Contract by Leading Chinese Research Institute for Advanced Carbon Fiber Microline™ for approximately \$5M USD

Harper has finalized a contract for a research scale Carbon Fiber line for use by a leading Asian research institute. The Harper Microline's enhanced featured offer increased versatility and flexibility for the customer's adjustments and modifications during their R&D trials. Check out the news announcement here...



[Learn More](#)

Insights from Industry: Optimizing Commercial Scale-Up

Featured in this A to Z of Materials article, one of Harper's PhDs lends his expertise in describing the challenges and solutions to the commercial scale-up process. Read the article here...

[Read More](#)

New Case Study Available: Partnership for Manufacturing Excellence

This latest case study features Harper's Pulse™ team's success with implementing operational reliability through exceptional service support. Today's demands for superior quality, performance, reliability and minimized downtime require a new level of timely, comprehensive aftermarket service. Read the case study here...



[Read More](#)

Research and Pilot Facilities

Looking to scale-up your thermal process? Harper offers clients a number of research and pilot facilities for thermal processing to help develop the most efficient and effective regime to meet their goal. Learn more here...

[Learn More](#)

Upcoming Harper Happenings

[Go Carbon Fibre 2014](#)

Cologne, Germany

October 8-10

Booth 6

Presenter - "Enabling Cost Effective Carbon Fiber Composites with Advanced Thermal Processing Technology"

[MS&T 2014](#)

Pittsburg, Pennsylvania

October 12-16

Booth 602

Presenter - "Advanced Analysis of the Heating of Powders in a Pusher Furnace"

[CAMX 2014](#)

Orlando, Florida

October 13-16

Booth 2282

For more information, visit harperintl.com or

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