

Harper International West Drullard Avenue Lancaster, NY 14086 Tel: (716) 684-7400 Fax: (716) 684-7405 Media Contact: Diana Robbins E-mail: drobbins@harperintl.com

June 28, 2011

FOR IMMEDIATE RELEASE

Harper Lands Another Contract for Complete Pilot Scale Carbon Fiber Line

Buffalo, NY – Harper International, leader in the design of thermal processing solutions for advanced materials, has booked yet another contract for a fully integrated pilot scale carbon fiber conversion line. The line will be installed in Europe to produce carbon fiber for use in advanced communication technology.



The fully integrated line incorporates several progressive design features for the production of carbon fiber from 6K PAN precursor and is engineered for higher than traditional processing speeds. Harper will supply its advanced oxidation oven technology, LT and HT slot furnaces rated for 1000°C and 1600°C respectively, fiber surface treatment and size application conditioning, waste gas abatement, and material transport systems.

"We are pleased to add this project to our list of Harper-designed, technically advanced complete carbon fiber lines", commented Charles

Miller, Jr., President, Harper International. "Our ongoing string of wins demonstrates the superiority of our technology offering and proven track record, and further reinforces our position as the premiere partner to the industry." Harper has installed carbon fiber lines for many applications of various scale, ranging from "micro-lines" to lab and production scale pilot lines to full production scale lines.

About Harper International

Harper International is a global leader in complete thermal processing solutions, as well as technical services essential for the production of advanced materials. From concept to commercialization, from research scale to full production line operations, Harper is perpetually on the cutting edge. For decades, we have pioneered some of the world's most innovative, customized systems, with a focus on processing materials at high temperature and in non-ambient atmospheres. For additional information about Harper, please visit www.harperintl.com or email us at info@harperintl.com.

###