

Harper International 4455 Genesee Street Buffalo, NY 14225 Tel: (716) 276-9900 Fax: (716) 810-9460 Media Contact: Diana Robbins E-mail: drobbins@harperintl.com

October 15, 2015

FOR IMMEDIATE RELEASE

Harper Expands International Presence in Turkey with PEN-TAS

Buffalo, NY – Harper International, world leader in thermal processing solutions for advanced materials, welcomes PEN-TAS Kimya Ticaret ve Sanayi Limited to our growing list of agency representatives supporting our international sales and customer service activities.

Headquartered in Ankara, Turkey, PEN-TAS has served the process equipment industry for over 28 years. Specializing in the chemical, petrochemical, mining and minerals, plastic, and pharmaceutical industries, CEO Levent Ergun and team have established themselves as trusted business advisors to their clients.

"Expanding representation in Turkey demonstrates Harper's commitment to the Turkish markets, while adding expertise and capabilities to surrounding countries. We are also in the position to better serve our customers in those respective marketplaces. Harper maintains a strong presence in Turkey and PEN-TAS will only strengthen our ability to serve our current customer base in country, engage new customers and advance cutting edge thermal processing technologies in the region", commented Chris Johnston, Business Development Manager at Harper.

Learn more about PEN-TAS at <u>www.pen-tas.com</u>.

About Harper International

Harper International is a global leader in complete thermal processing solutions and 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 of the most innovative furnace and oven designs in the world. For decades, they have pioneered some of the most unique, customized systems available, with a focus on processing materials at high temperatures up to 3000°C and in non-ambient atmospheres. For additional information, please visit <u>www.harperintl.com</u> or email <u>info@harperintl.com</u>.