

InCon Process Systems

For Release: Immediate Contact: Ralph Scully

Vice President GIG Karasek Technologies

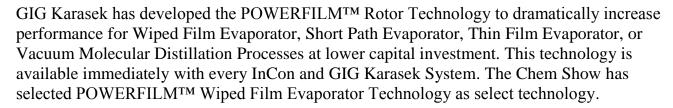
InCon Process Systems LLC

Batavia, IL 60510 Phone: 1-630-305-8556

E-mail rscully@ips-gigk.com www.ips-

gigk.com





In the GIG Karasek Molecular Distillation, Short Path Evaporation, Thin Film Evaporation, and Wiped Film Evaporation Systems, POWERFILM Rotor System uses a proprietary technology that optimally adjusts performance depending upon the product characteristics. In side by side tests against a competitor's system, the process capacity was increased by 27%. More important 96% of the impurity level in the competitor's best product was eliminated simply by replacing with POWERFILM Rotor Technology. This dramatic performance increased the client's profit margin due to a smaller Evaporator. The client was able to offer a much higher quality product, which increased profit margin.

In some cases, POWERFILM Rotor Technology may also be retrofitted into non-GIG Karasek Wiped Film, Thin Film, and Short Path Evaporators, greatly extending investment life in these underperforming assets. Ralph Scully, Vice President of GIG Karasek Technologies commented "POWERFILM Rotor Technology is giving users the edge they need to compete in worldwide markets with higher quality products and with greater capacity for their plant assets."

In their Batavia, IL Manufacturing and Technology Center, InCon develops, pilot tests, and contract manufactures using High Vacuum Molecular Distillation Technology, Short Path Evaporation, Wiped Film Evaporation, and Vacuum Distillation. InCon also fabricates, installs and starts up commercial plants using the GIG Karasek Molecular Distillation Technology.

InCon is an industry leader in High Vacuum Distillation. InCon has developed a method of molecular distillation to separate mixtures of organic or silicon compounds for manufacturing processes.