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PRESS RELEASE

FOR IMMEDIATE RELEASE

**PLASTIC ENGINEERING ASSOCIATES LICENSING, INC. ANNOUNCES GRANT
OF TURBO-SCREWS TECHNOLOGY BY SINGAPORE PATENT OFFICE**

Boca Raton, Florida. Plastic Engineering Associates Licesing, Inc. is very pleased to announce that the Singapore Patent Office has granted patent status for inventor James D. Fogarty's Turbo-Screws® foam feed screw technology. The date of grant was March 31, 2006. Turbo-Screws® technology is now patented in over 50 countries world-wide.

Plastic Engineering Associates Licensing, Inc. (PEAL) is a Florida corporation that holds the exclusive licensing rights to Turbo-Screws® foam feed screw technology. The company has been in business since 1998. PEAL is currently working with NatureWorks LLC on foaming polylactic acid polymers with Turbo-Screws® technology foam screws.

A significant announcement concerning PLA foam and PEAL is forthcoming at the commencement of the K Show 2007 Plastics trade show being held in Dusseldorf, Germany this October, according to PEAL Vice President Bill Fogarty.

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COME SEE US AT THE K SHOW 2007 AT HALL 13 BOOTH 59-6 OCTOBER 24 ~ 31, 2007.