



**PRESS RELEASE FOR IMMEDIATE RELEASE**  
**\*CAPE PACK Software- The first step in sustainable packaging\***

**South Plainfield, New Jersey (October 1, 2008) – CAPE Systems Group, Inc.**, a leading provider of software technology for sustainable packaging design, pallet optimization, inventory and warehouse management, supply chain execution and order fulfillment, announced that it will be showcasing its sustainable packaging design and palletization software, cube optimization applications and sustainability evaluation features at PACK EXPO 2008 in Chicago, from November 9-13, 2008, booth #N-3130.

PACK EXPO will offer an excellent forum for CAPE Systems to demonstrate the CAPE PACK software for sustainable product design, package design and palletization and how it is being used in current sustainability projects. Over the last 12 months, the CAPE software has been involved in hundreds of new product designs, including new packaging designs and materials, improved selling unit cube utilization, improved pallet load optimization, and improved transportation cube utilization. These efforts have all been instrumental in helping companies achieve their sustainability goals, and help with scorecard implementations, all while lowering their carbon footprint.

Brad Leonard, VP, CAPE Systems, commented, "This is one of the best opportunities to learn more about the challenges of sustainable packaging that packaging professionals face on a daily basis and how they can better utilize our tools to meet their needs and provide cost saving solutions. The information, knowledge, exposure and relationships established at this event are unparalleled. With companies facing increasing pressure to be environmentally, socially and financially responsible, we will be offering a range of products and services designed to improve sustainability in the entire packaging and supply chain process."

Also at PACK EXPO booth with CAPE, will be one of CAPE's most dynamic technology business partners, EskoArtwork. The combined companies will be showcasing a new technology interface aimed at the sustainability initiatives of CPG's, that will allow seamless package design and project management from product, to CAD, to graphics, to packaging, to the pallet, and to the truck, while also creating the actual CAD samples of the packaging, complete with graphics.

Mark Vanover, VP, Marketing, Esko North America, added, "We are very pleased to promote our technology partnership with CAPE, and showcase this new interface to all the companies in attendance at PACK EXPO. This marks the first time that these two types of packaging software tools have been integrated to offer a seamless product design tool, that will enable CPG's to reduce design time, improve time to market, and meet the sustainability goals of the new design. I am sure that anyone who sees this new technology in action will immediately recognize the numerous benefits available.

### **About CAPE Systems**

**CAPE Systems** is an international provider of supply chain management technologies. **CAPE Systems** offers a comprehensive range of software systems and tools, from packaging and pallet optimization software, RFID asset tracking, to integrated warehouse and inventory management solutions, pick-to-light systems, and transportation management systems for enterprise wide and collaborative supply chain optimization. For more information about **CAPE** visit: [www.capesystems.com](http://www.capesystems.com) or contact us at 1-800-229-3434 x23 or via email [sales@capesystems.com](mailto:sales@capesystems.com).

### **About EskoArtwork**

**EskoArtwork** is a global supplier and integrator of innovative solutions for packaging, commercial printing, sign and display finishing and professional publishing. Its products and services help customers raise productivity, reduce time-to-market, lower costs and expand business.

**EskoArtwork** is the worldwide market leader with pre-production and collaboration software for packaging buyers, designers and manufacturers. The CDI flexo computer-to-plate imagers, Kongsberg short-run converting and signage finishing systems complete the portfolio for the packaging, label, signage and display industries.

The company also provides a range of workflow solutions for the commercial printing and publishing market, as well as the Enfocus suite of PDF tools for graphic designers and print production professionals.

**EskoArtwork** employs around 1,000 people worldwide. Its global sales and support organization covers Europe, the Americas, Asia Pacific and Japan, and is completed by a network of distribution partners in more than 40 countries.

**EskoArtwork** is headquartered in Gent, Belgium, and has R&D and manufacturing facilities in 6 European countries and the United States. The consolidated full year revenue for 2007 amounted to EUR 170 million, with an EBITDA of EUR 30 million.

For more information, visit [www.esko.com](http://www.esko.com) or contact

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All press releases, as well as corresponding product pictures, are available at the press section at [www.esko.com](http://www.esko.com).