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FOR IMMEDIATE RELEASE

(February 2, 2012)...

CSI Testing Certifies Perfecseal Medical Pouch Converting to Class 7 Cleanroom Standards

Perfecseal has certified its Oshkosh, WI sterile medical pouch and bag manufacturing facility to ISO 14644-1 (1999) Class 7 cleanroom standards. Though already operating the facility at a Class 7 cleanroom standard since 1997, it did not seek certification until 2011. Perfecseal's medical, diagnostic, and pharmaceutical packaging production plant in Northern Ireland and its custom thermoforming plant in Mankato, MN have both been ISO Class 8 certified for several years.

The cleanroom certification is part of an ongoing continuous improvement plan focused on risk reduction for our customers. This plan involves further cleanroom certifications for Perfecseal's other production facilities as well as further investment in vision inspection systems for its production lines.

Perfecseal's President, Paul Verbeten, comments that, "Our packaging products protect some of the most important and sensitive healthcare products in the world such as drug coated implantable stents and powerful pain reducing transdermal patches. Our mission continues to be focused on eliminating any packaging related risk that could negatively impact the efficacy of the products we protect that are used in various therapies, diagnostic tests, and medical procedures. We continue to invest in our facilities and capabilities using the model of our customers' facilities and capabilities for our direction."

Vision inspection systems have already been installed on several production lines including the large coating line that applies industry recognized heat seal coatings like Perfecseal® CR27 to medical packaging substrates like DuPont™ Tyvek® brand medical wrap. Additional vision inspection systems have been purchased and will be installed in 2012 on several more pouch and bag production lines, a blown film line, and a foil laminator. As expected, Perfecseal has found that vision inspection systems greatly reduce the number of defects shipped and have become a basic expectation of its customers in the medical device, diagnostic, and pharmaceutical markets.

A global leader in the healthcare packaging markets, Perfecseal specializes in the manufacture of co-extruded films, laminated films, flexible forming films, foil barrier laminations, pouches, bags, thermoformed trays, lids, labels, heat seal coated DuPont™ Tyvek® and heat seal coated medical grades of paper. Perfecseal, a division of the Bemis Company, has facilities in Oshkosh and New London, WI; Mankato, MN; Philadelphia, PA; San Juan, PR; Londonderry, Northern Ireland; Selangor, Malaysia; and Suzhou, China. Visit our website at www.perfecseal.com.

ABOUT BEMIS COMPANY, INC.

Bemis Company is a major supplier of flexible packaging and pressure sensitive materials used by leading food, consumer products, healthcare, and other companies worldwide. Founded in 1858, the Company is included in the S&P 500 index of stocks and reported 2011 net sales of \$5.3 billion. The Company's flexible packaging business has a strong technical base in polymer chemistry, film extrusion, coating and laminating, printing, and converting. Headquartered in Neenah, Wisconsin, Bemis employs approximately 20,000 individuals worldwide. More information about the Company is available at our website, www.bemis.com.

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