

Basel, Switzerland, June 08th 2017

**Meet the Bilcare Research Global Pharma Team at CPhI China
Booth W5G32 | Shanghai New Int'l Expo Center (SNIEC) | China**

Bilcare Research's Global Pharma Team will be exhibiting at the CPhI China, June 20th – 22nd 2017. They will share the latest developments in its offer to the pharmaceutical packaging market and demonstrate innovative packaging solution. Besides packaging materials, Bilcare Research offers its expertise in packaging design and drug delivery systems: From Packaging to Blister Solutions. - Innovation is in our DNA.

This Shanghai CPhI is another step to be closer to their Chinese customers. Bilcare Research offers the global Pharmaceutical industry high quality of all available barrier films with the same properties and specifications – wherever customers are located. Bilcare Research Chinese technical and commercial team are able to quickly response and provide support to their customer to fully utilize Bilcare Research technology, products and services.

Bilcare Research will also organize an exclusive technical seminar for their customers during CPhI on June 21st, it will share the latest update of CFDA regulation on pharmaceutical packaging. Bilcare team of experts will provide an in-depth information about BilcareOptima™, all about avoiding extensive trial and cost, finding the right packaging and material. Customers will be informed about this winning formula for faster speed-to-market and reduction of packaging cost, as well as about Bilcare Academy and technical support.

BilcareOptima™, this groundbreaking, independent study examines the degradation of an unpackaged product under influence of various environmental factors, such as humidity, temperature, light and oxygen, which enables customers to define the perfect packaging material for their products. BilcareOptima™ identifies drug's optimal packaging materials while balancing cost and barrier-protection requirements, avoids trial-and-error approach to drug testing, and therefore, significantly reduces time to market and stability test costs.

The production sites for pharmaceutical blister packaging films deliver uniform quality – whether produced in Europe, US or in Asia. The acquisition in coating capacity in Asia, the recently finalized installation in a new laminator in US and as well as the capacity increase in Europe are part of a strategic investment program and show the dedication to the Pharmaceutical industry.

"The CPhI exhibitions around the globe are often considered as leading events in the pharma packaging & drug delivery industry. Joining the exhibition in Shanghai shows Bilcare Research's focus on it's customers producing in China or for the Chinese market already" said Andreas Pfefferle, BU Head Global PPI. "We are also looking forward to providing solutions to new Chinese customers and build up strong relationships with them".

About Bilcare Research

Bilcare Research PPI is a global leader in manufacturing and delivering packaging solutions to the pharmaceutical industry. The company's goal is to provide effective and affordable packaging that increases speed to market and overall drug quality. Bilcare's broad product portfolio includes a wide range of specialty polymer films and aluminum foils, primarily used for the blister packaging of solid dosage pharmaceutical products.

Bilcare Research PPI is part of Bilcare Research AG, which operates seven sites around the world. Bilcare Research AG is a global producer of rigid films and foils. For over 50 years, its manufacturing and product innovation activities have been focused on providing customer-centric solutions to the pharmaceutical sector, print and label industry as well as the security and credit card customers globally. The company employs approximately 1,200 people and has annual sales of EUR 300 Million. For more information, please visit us at www.bilcaresolutions.com

Press Contact

Dr. Martin Berlekamp, martin.berlekamp@bilcare.com

Head Office

Bilcare Research AG
Hochbergerstrasse 60B
CH-4057 Basel
Switzerland
Tel. +41 61 485 65 60
Fax +41 61 485 65 55
info.solutions@bilcare.com