



## Press release

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### **Tekni-Plex opens new closure liner manufacturing facility in India**

**Wayne, Pa.** (June 1, 2016) —Tekni-Plex, Inc. has opened a new closure liner manufacturing facility in India primarily to serve growing demand for high-quality solutions for regulated pharmaceuticals.

The facility is located in Kundli, near Delhi, and will support one of the largest generic drug producing regions in the world with shorter lead times. It will operate as part of the company's Tri-Seal liner manufacturing business unit. The liners will be used as a packaging component for a broad range of solid oral dose capsules and tablets.

"With so many multinational and regional pharmaceutical companies located in India, we wanted to improve their speed-to-market by locating a manufacturing facility in close proximity to pharma production. Based on our discussions with customers, we believe that this is the first facility in India laminating liners for regulated applications. This will enable those companies to have a faster supply of liners that have been manufactured to the same regulatory standards required by the U.S. Food & Drug Administration," said David Andrulonis, senior vice president/general manager, Tekni-Plex.

The facility will include laminating, slitting and punching lines. It also has capacity to accommodate future expansion requirements as business needs dictate.

Tri-Seal manufactures a broad range of liners in a variety of materials ranging from one- and two-piece induction heat seals, monolayers, coextrusions and various laminations. For more information visit [www.tri-seal.com](http://www.tri-seal.com).

#### **About Tekni-Plex, Inc.**

Tekni-Plex is a globally-integrated company focused on developing and manufacturing innovative packaging materials, medical compounds and precision-crafted tubing solutions for some of the most well-known names in the pharmaceutical, medical, food and beverage, consumer and specialty-product markets. Tekni-Plex is headquartered in Wayne, Pa. and operates 29 manufacturing sites across nine countries worldwide to meet the needs of its global customers. For more information visit [www.tekni-plex.com](http://www.tekni-plex.com).

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