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TLX Technologies, LLC Opens New Production Plant in Changshu, China

PEWAUKEE, WI – June 8, 2015 - **TLX Technologies, LLC**, announced that it has established a wholly owned subsidiary in Changshu Economic and Technology Development Zone in Changshu, China. The newly opened facility will manufacture components for and serve the automotive and industrial markets in China and the surrounding region.

Headquartered in Wisconsin, USA, TLX Technologies designs and develops custom electromagnetic actuators and valves. TLX has been a leader in partnering with customers to meet their needs for high-speed, high temperature and demanding environment solenoids. For nearly two decades, TLX has successfully worked with Tier 1 and Tier 2 automotive suppliers to design and supply solutions for major truck and car OEM's in North American and Europe. "We are excited about our new location in China. It gives us the ability to service the largest automotive market currently as well as a growing industrial market," said Mr. Neil C. Karolek, President of TLX Technologies. "This facility increases our footprint and expands our ability to service customers globally."

About TLX Technologies

TLX Technologies was founded in 1996 to bring to market several patented, high-speed digital valves for controlling the force of a vehicle air bag inflation event during a crash. In the years that followed, TLX went on to strategically cultivate other opportunities utilizing these patented solenoid features. Currently, TLX is producing custom solenoid and valve components for a variety of markets that include automotive, transportation, industrial, medical and fire protection.

For more information, visit www.tlxtech.com or www.tlxtech.cn.

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