

## **Allison displays fully automatic transmissions for military vehicles at Eurosatory 2016**

*Visitors to this year's Eurosatory, the Land and Air-land Defense and Security show held in Paris from June 13-17, will see an Allison X200™ cross-drive transmission for tracked military applications, as well as a 3000 Series™ transmission for wheeled military applications, at the Allison Transmission exhibit in the USA Security and Defense Pavilion (stand C518).*

**PARIS** – Allison Transmission will showcase its world renowned X200™ and 3000 Series™ fully automatic transmissions globally recognized for quality, reliability and durability, at Eurosatory 2016. The Land and Air-land Defense and Security show held in Paris is an excellent opportunity for visitors to see these transmissions, specially designed to operate in the harshest conditions, while ensuring unrivaled performance with Allison's Continuous Power Technology™.

At Allison, there is a proud heritage of military support woven into the fabric of the company, with more than 60 years of providing advanced transmissions to military customers around the world. Eurosatory 2016 provides the opportunity to meet with military OEMs as well as national military delegates. Many have been using our products for years.

Allison Transmission's X200 is designed for light to medium tracked vehicles up to 40,000 lbs (18,144 kg) and engine ratings up to 400 hp (298 kW). The X200 has a cross-drive design that integrates steering and braking into one compact and rugged unit. With four forward and two reverse ranges and full-power hydrostatic steering for smooth, efficient control, the X200 provides the ultimate in reliability and durability. The X200 is equipped with fully electronic controls for use with modern engines and a torque converter with an automatic lock-up clutch for smooth, efficient starts and stops.

Allison Transmission's 3000 Series is designed for medium-duty vehicles and is engineered to adapt and operate efficiently in a variety of applications. The 3000 Series includes close or wide ratio gearing and two engine-driven Power Take-Off (PTO) provisions and is suitable for engines up to 336 kW (450 hp). The addition of 5th Generation advanced electronic controls

enhances operation. An optional integral output retarder for better vehicle braking and reduced brake wear is available.

### **About Allison Transmission**



Allison Transmission (NYSE: ALSN) is the world's largest manufacturer of fully automatic transmissions for medium- and heavy-duty commercial vehicles and is a leader in hybrid-propulsion systems for city buses. Allison transmissions are used in a variety of applications including refuse, construction, fire, distribution, bus, motorhomes, defense and energy. Founded in 1915, the company is headquartered in Indianapolis, Indiana, USA and employs approximately 2,700 people worldwide. With a market presence in more than 80 countries, Allison has regional headquarters in the Netherlands, China and Brazil with manufacturing facilities in the U.S., Hungary and India. Allison also has approximately 1,400 independent distributor and dealer locations worldwide. For more information, visit [allisontransmission.com](http://allisontransmission.com).

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### **Photographs**

	<p>Allison Transmission's X200™ is designed for light to medium tracked vehicles up to 40,000 lbs (18,144 kg) and engine ratings up to 400 hp (298 kW).</p>
	<p>Allison Transmission's 3000 Series™ is designed for medium-duty vehicles. It includes close or wide ratio gearing and a maximum rating of 336 kW (450 hp) and is engineered to adapt and operate efficiently in a variety of applications.</p>