



**BORGWARNER'S TORQUE-ON-DEMAND® TRANSFER CASE**  
**DRIVES NEW TATA ARIA**

*First Indian Four-Wheel Drive Cross-Over Vehicle Features  
BorgWarner's Torque-on-Demand® Transfer Case for  
Improved Traction, Vehicle Stability and Comfort*

Auburn Hills, Michigan, May 11, 2011 – BorgWarner's Torque-On-Demand® (TOD®) transfer case drives the new 2.2-liter Tata Aria, first Indian four-wheel drive cross-over vehicle.

“BorgWarner's TOD® technology helps set the Aria apart in the Indian market, providing both a stable, comfortable ride and improved traction,” said John Sanderson, President and General Manager, BorgWarner Drivetrain Systems. “Bringing advanced technologies like the TOD® transfer case to emerging markets enables local automakers to offer their customers features and options previously available only on imported vehicles.”

BorgWarner's patented TOD® transfer case provides on-demand all-wheel drive traction on any surface. BorgWarner and Tata engineers worked side by side to integrate BorgWarner's proprietary electronic control unit (ECU) and software into Tata's in-vehicle network (IVN), allowing the TOD® transfer case to automatically switch from two-wheel drive to four-wheel drive and back without driver intervention. During product development, joint testing under extreme conditions in northern Michigan confirmed the performance of the TOD® system and the Tata Aria's improved traction, enhanced stability and comfort.

**About BorgWarner Drivetrain Systems**

BorgWarner Drivetrain Systems produces highly engineered drivetrain technologies for the global vehicle industry. Key product segments include: dual clutch modules; wet friction clutch components and systems; mechatronic transmission control modules; electro-hydraulic solenoid valves; mechanical clutch assemblies; all-wheel drive couplings, transfer cases and software/controls; and electric vehicle transmissions. These systems improve fuel economy and performance while enhancing vehicle stability. BorgWarner

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Drivetrain Systems is a trusted supplier to virtually every major light vehicle and automatic transmission producer in the world today.

### **About BorgWarner**

Auburn Hills, Michigan-based BorgWarner Inc. (NYSE: BWA) is a product leader in highly engineered components and systems for vehicle powertrain applications worldwide. The company operates manufacturing and technical facilities in 59 locations in 19 countries. Customers include VW/Audi, Ford, Toyota, Renault/Nissan, General Motors, Hyundai/Kia, Daimler, Chrysler, Fiat, BMW, Honda, John Deere, PSA, and MAN. The Internet address for BorgWarner is: <http://www.borgwarner.com>.



BorgWarner's single-speed Torque-On-Demand® (TOD®) transfer case drives the new 2.2-liter Tata Aria, India's first four-wheel drive cross-over utility vehicle. The system is built by Divgi-Warner, a BorgWarner majority-owned joint venture in Pune, India.

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