

BorgWarner präsentiert Antriebslösungen für verschiedene Antriebskonzepte auf der IAA Mobility 2025

- *Range-Extender-Modul steigert die Flexibilität und Reichweite von Elektrofahrzeugen*
- *Intelligente Torque Management Systeme verbessern Leistung und Effizienz*
- *Neue Thermo-Module mit innovativer Heiztechnologie sorgen für hohe Energieeffizienz in Hybrid- und Elektrofahrzeugen*

Auburn Hills, Michigan, 8. September 2025 – BorgWarner stellt auf der IAA Mobility 2025 in München seine neuesten Technologien für Elektro-, Hybrid- und Verbrennungsfahrzeuge vor. Zu den Highlights zählen der Range-Extender, die neueste Generation von Invertern, eTurbo- und eBooster-Lösungen sowie fortschrittliche Thermomanagement-Systeme wie Hochvolt-Heizer, integrierte Thermo-Module, eCooler und der Hochvolt-eFan. Außerdem präsentiert das Unternehmen sein Portfolio an Torque Management Systemen (TMS) und unterstreicht damit sein Engagement für innovative Lösungen in allen Antriebsbereichen.

„Unsere Innovationen unterstützen Fahrzeughersteller mit skalierbaren, effizienten und zukunftsfähigen Technologien“, erklärt Dr. Paul Farrell, Chief Strategy Officer, BorgWarner Inc. „Wir erweitern unser Portfolio kontinuierlich, um der steigenden Nachfrage nach Elektrifizierung gerecht zu werden – ohne dabei die Leistungsfähigkeit anderer Antriebssysteme aus den Augen zu verlieren.“

„Diese Technologien helfen unseren Kunden, optimale Leistung, Effizienz und Integration über verschiedene Fahrzeugplattformen hinweg zu erreichen“, ergänzt Harry Husted, Chief Technology Officer, BorgWarner Inc. „Unser Auftritt auf der IAA Mobility 2025 unterstreicht BorgWarners Führungsrolle bei innovativen Antriebslösungen.“

Das Range-Extender-Modul von BorgWarner kombiniert einen Verbrennungsmotor mit einem Elektroantrieb, um die Reichweite und Flexibilität von E-Fahrzeugen zu erhöhen, ohne dabei die Emissionsstandards zu beeinträchtigen. Die neue Generation von Invertern und

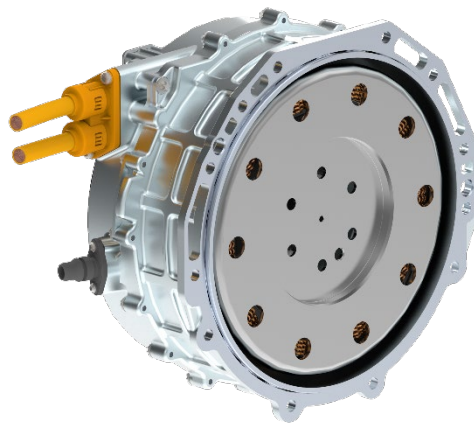
Leistungselektronik bietet eine höhere Leistungsdichte und verbesserte thermische Eigenschaften, was kompaktere und effizientere elektrische Antriebssysteme ermöglicht.

Im Bereich Antriebsstrang bietet BorgWarner mit seinen eTMS-Produkten aktive Systeme, die Sicherheit, Fahrverhalten und Effizienz verbessern. Diese Systeme beinhalten integrierte Steuerungselektronik und Software, die das Drehmoment bedarfsgerecht auf einzelne Räder verteilen, inklusive Schlupfregelung oder Entkopplung des Antriebsmoduls.

Die Thermomanagement-Lösungen von BorgWarner (Hochvolt-Heizer, Thermo-Module, Batterie-Cooler, Leistungselektronik-Cooler und eFan) sorgen für optimale Betriebstemperaturen in verschiedenen Komponenten des Antriebssystems und im Fahrzeuginnenraum. So wird Sicherheit, Leistung und Energieeffizienz in allen Fahrzeugarchitekturen gewährleistet.

Über BorgWarner

BorgWarner bringt als globaler Produktführer seit mehr als 130 Jahren erfolgreich Mobilitätsinnovationen auf den Markt. Mit unserem Fokus auf Nachhaltigkeit tragen wir dazu bei, eine saubere, gesunde und sichere Zukunft zu schaffen.



Der Range-Extender von BorgWarner erhöht die Reichweite und Flexibilität von Elektrofahrzeugen

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