



MAGNA AWARDED NEW HIGH-VOLTAGE eDRIVE BUSINESS WITH EUROPE-BASED GLOBAL OEM

- Coming to market on 2027 model SUVs and sedans
- Enables fast reconnect through new decoupling system
- Power range from 100 kW to 140 kW, optimized for 800V, delivers affordable costs

AURORA, Ontario, May 3, 2023 – Magna is taking electrification to the next level of efficiency and range to help meet evolving customer requirements. Today, the company has announced it has been awarded a high-volume contract with a Europe-based Global Premium OEM to supply its new eDrive system (eDS Mid). The eDrive is planned for 2027 model SUVs/sedans, with production expected to begin in 2026.

"The electrified powertrain technologies of the future are being developed today. We are embracing the challenge to innovate and bring to market scalable technology solutions that our customers require," said Diba Ilunga, President Magna Powertrain. "This new business marks an important milestone in our electrification strategy as we continue to consistently pursue new innovations and solutions to drive the rapidly growing EV sector forward.

Magna's eDS Mid is a compact, high-speed e-motor that offers a scalable power range from 100 kW to 140 kW, optimized for 800V. As a high-voltage eDrive system for electric AWD applications, it enables fast reconnecting through a new decoupling system and delivers a highly-efficient inverter with Silicon Carbide (SiC) technology which contributes to best-in-class efficiency, drivability and safety.



The production of the new eDrive System will start 2026 in Austria and Slovakia

It also delivers up to 2,000 Nm of torque and weighs less than 72 kg, delivering less weight and volume in packaging compared to other available products in the market.

Production of the eDrive system will be at the company's powertrain facilities in Kechnec, Slovakia, and Lannach, Austria.



TAGS

Electrification, EcoInnovation, EtelligentDrive, eDS Mid, Product and Technology

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ABOUT MAGNA

Magna is more than one of the world's largest suppliers in the automotive space. We are a mobility technology company with a global, entrepreneurial-minded team of over 168,000 employees and an organizational structure designed to innovate like a startup. With 65+ years of expertise, and a systems approach to design, engineering and manufacturing that touches nearly every aspect of the vehicle, we are positioned to support advancing mobility in a transforming industry. Our global network includes 343 manufacturing operations and 88 product development, engineering and sales centres spanning 29 countries.

For further information about Magna (NYSE:MGA; TSX:MG), please visit <u>www.magna.com</u> or follow us on social.

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