

# PRESS RELEASE

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## New Partnership Creates Automotive Industry's Largest Battery Reman Provider

**Holland, MI – March 5, 2019** – Dynamic Manufacturing and Global Battery Solutions today announced a strategic alliance that creates the industry's largest EV battery remanufacturing supplier.

This partnership, branded Dynamic GBS, was forged to address the growing demand for battery life cycle management as automotive manufacturers continue to electrify their product offerings. "We're experiencing a huge shift in the needs of our OEM customers," said Gary Noel, Chairman & CBDO of Dynamic Manufacturing. "We're pleased to have found a partner with battery expertise to allow us to continue to meet all of our customers' reman needs."

Dynamic GBS is headquartered in Holland, MI, with additional manufacturing and production facilities in Hillside, IL. They provide repair and remanufacturing services for EV battery packs, utilizing proprietary testing and balancing processes. The Holland facility is home to a full commercial electronics laboratory for the testing and repair of battery components, as well as providing extensive R&D capacity. "Our focus on innovation is what sets us apart," said Kris Hunter, Managing Partner of Global Battery Solutions. "As pioneers in the 4R's approach [battery repair, remanufacture, repurpose and recycle], our team is continuously seeking ways to introduce efficiency and safety throughout the life cycle of a battery."

## About Dynamic Manufacturing

Dynamic Manufacturing is a leading supplier of remanufactured torque converters, transmissions and transfer case assemblies and is an IATF16949 certified, women-owned-and-operated business that has received the GM Supplier of the Year award 20 times.

## About Global Battery Solutions

Global Battery Solutions is an innovative technology company in the field of advanced chemistry battery life cycle management. The company is an ISO9001:2015 certified, women-owned-and-operated business that created the Incelligent Cell<sup>TM</sup> for advanced, wireless cell monitoring.

For more information about Dynamic GBS, please visit www.DynamicGBS.com.