



## **Mastervolt Reaches Safety, Performance & Quality Milestone with UL 1973 Compliance**

**AMSTERDAM (July 7, 2021):** With an unwavering commitment to safety, quality, and performance, Mastervolt, an industry leader in Lithium Ion Battery Systems for the Marine and Mobile markets, is proud to announce that it has completed testing with the RVIA approved test lab, Testing Engineers International (TEI) to meet UL 1973 standards. This new certification, along with the long-standing ISO 9001 certification that Mastervolt diligently maintains is evidence to Mastervolt’s dedication to the highest standards of safety, quality and compliance.

With the growing popularity of lithium batteries, they were added to the 2020 edition of RV Industry’s adopted American National Standards Institute (ANSI) Low-Voltage Standard. To be included in RV products, lithium batteries must be listed by a third-party listing agency recognized by the RV Industry Association. The TEI UL1973 compliance confirms that Mastervolt lithium ion batteries are compliant with all the RVIA requirements and with that the preferred customers choice.

“Continuous improvement and safety are the mainstays of our culture” stated Mara White, Senior Product Manager. “Meeting the UL 1973 standard is an important milestone in the global development of our industry leading energy storage systems”.

Mastervolt worked directly with accredited third-party testing group TEI to complete testing and achieve TEI listing to meet UL 1973 standards. TEI’s certification confirms that Mastervolt’s MLI series of Lithium Ion batteries meet or exceed important safety standards, as well as meeting the needs of end users.

“Optimizing the end-user experience and ensuring their safety is what drives us” stated White. “As we continue to evolve our integrated power technology, maintaining critical standards is vital. This is why the new certification mark is important and will support our commitment to provide a friction-less end user experience across all markets.”

**About Mastervolt**

Mastervolt is a global leader in electrical systems and components for the Marine and Mobile market. Mastervolt's mission is to provide the Power to Be Independent, reliable power, anywhere in the world. Known for innovation, reliability, and quality, Mastervolt products are designed to be used independently or as comprehensive, integrated systems. From power conversion to power and circuit management, all Mastervolt equipment is constructed for best performance and longevity in the harshest environments. Mastervolt's broad range of electrical components and systems includes batteries, battery chargers, inverters, inverter/chargers, isolators, converters, transformers, digital switching systems, electric propulsion products and more. Mastervolt is part of ASG-Advanced Systems Group, which includes major brands including: Ancor, Attwood, BEP, Blue Sea Systems, CZone, Garelick, Lenco, Marincio, Mastervolt, ProMariner, and Whale.

### **About Brunswick**

Headquartered in Mettawa, Ill., Brunswick Corporation's leading consumer brands include Mercury Marine outboard engines; Mercury MerCruiser sterndrive and inboard packages; Mercury global parts and accessories including propellers and SmartCraft electronics; Advanced Systems Group, which includes industry-leading brands like MotorGuide, Attwood, Mastervolt, Blue Sea Systems, CZone, and ASG Connect system integrators; Land 'N' Sea, BLA, Payne's Marine, Kellogg Marine, and Lankhorst Taselaar marine parts distribution; Mercury and Quicksilver parts and oils; Bayliner, Boston Whaler, Crestliner, Cypress Cay, Harris, Heyday, Lowe, Lund, Princecraft, Quicksilver, Rayglass, Sea Ray, Thunder Jet and Uttern boats; Boating Services Network, Freedom Boat Club and Boat Class. For more information, visit [brunswick.com](http://brunswick.com).