



A leader in both valve-regulated and flooded lead acid battery technologies, EnerSys is a major supplier to telecommunications, UPS, data processing, electronic, and material handling markets across the globe. Have a question about batteries? Get in touch with our battery specialist: Tim Park, Product Manager Batteries, EMEA. tim.parker@avnet ...

At EnerSys®, our batteries range from the hardest-working flooded lead acid designs to the industry's most advanced Thin Plate Pure Lead (TPPL) and Lithium-ion (Li-ion) technologies. Our high-frequency chargers feature modular, low-component designs to fit any performance

This week, we gathered in Dubrovnik, Croatia, for the 2023 EnerSys® EMEA Motive Power Sales Meeting! Besides, one member of our great EMEA key account team was prized as the best ...

Whatever the need, whether for rolling stock or for standby applications, EnerSys can provide standard batteries or tailored solutions in accordance with local standards and designs. Rail technology is a significant part of the Product Development and Application Center, established by EnerSys near Basel, Switzerland.

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EnerSys has an extensive range of services to ensure that you get the best performance from your battery and charger investment. From design and installation to maintenance and recycling, you can count on the expertise of our engineers and service technicians.



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