

STORNETIC is a business unit of a leading international energy technology company. We have been developing and manufacturing extremely high-speed components for safe and reliable power generation for fifty years and are a global technology leader in this field.

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Want to find out more about the work Stornetic does? Get in touch with us today via our contact form, by phone or email. Alternatively, you can connect with us on social media. + 49 24 61 65 - 7100. info@stornetic .
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Stornetic GmbH is based in western Germany, and is a wholly owned subsidiary of Enrichment Technology Limited (ETC). ETC has more than four decades of expertise and experience in producing almost frictionless, fast-rotating, carbon ...

Stornetic is a high-tech company for the commercialization and development of energy storage solutions with flywheels. They have been developing and manufacturing extremely high-speed components for safe and reliable power generation. These enable their clients to transform electrical energy into rotation energy and store it.

German manufacturer Stornetic aims to provide its flywheel storage system to wind power plants, it said today at the trade fair, WindEnergy, in Hamburg. The company said its flywheel system, which turns electrical energy into rotational energy and stores it for later use, allows wind farm operators to balance output fluctuations over the long term.

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Stornetic designs and manufactures flywheel-based fast power storage solutions. Our DuraStor and EnWheel technologies are safe, reliable and durable solutions for decentralised load balance, grid stabilisation and hybrid power supply management applications.

ETC Group company, STORNETIC, develops high-tech flywheel-based systems that offer a viable alternative to the extensive use of batteries in energy storage, grid management and hybrid systems. STORNETIC's DuraStor ® system combines a number of highly efficient flywheels in a single system, along with advanced power controls.

Stornetic entwickelt und fertigt schwungradbasierte Lösungen zur kinetischen Speicherung elektrischer Energie. Unsere Technologien DuraStor und EnWheel sind sichere, zuverlässige und langlebige Lösungen für dezentrale ...

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