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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 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.

Stornetic GmbH. Services. Installation Service. Installation Service . 0. Share Share with Facebook Share with Tweeter Share with LinkedIn. Implementing a New Fast Power Storage System. Stornetic"s fast power storage systems are modular, containerised and fully safe systems that can be easily and safely installed. For every new installation ...

04.11.2016 o 2 © 2016 STORNETIC GmbH STORNETIC GmbH is a high-tech company for commercialization and development of energy storage solutions. It was founded 2013 as a spin-off of ETC and is located at Jülich. - Who we are

Legal Name Stornetic GmbH. Company Type For Profit; Contact Email info@stornetic ; Phone Number +49 24 61 65 7100; 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 ...

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.

Stornetic"s fast power storage systems are modular, containerised and fully safe systems that can be easily and safely installed. For every new installation Stornetic experts are on hand to support customers.

Stornetic bietet leistungsstarke und dynamische Stromspeichertechnologien für eine Vielzahl von Anwendungen. Entdecken Sie unsere Stromspeicherlösungen und ihre vielfältigen Einsatzmöglichkeiten.

French electricity company EDF invited Stornetic to install our DuraStor fast power storage solution at their R& D testing site. The flywheel-based power storage was used to test and develop smart grid solution and a range of other innovative energy applications.

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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.

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STORNETIC GmbH Stetternicher Staatsforst 52428 Jülich, Germany. Managing Directors: Reinhard Hinterreither, Dr. Andreas Scholz. Contact: Phone: +49 (0) 2461-65-7100 Email: info@stornetic . STORNETIC GmbH is a subsidiary company of Enrichment Technology Company Ltd. Registered: Registergericht: Amtsgericht Düren, Germany, HRB 6620 VAT-Id ...

Ist Stornetic umweltfreundlich? Ja, die Stromspeicherlösungen von Stornetic sind emissionsfrei und umweltfreundlich. Anders als Batterien kommen sie ohne Chemikalien aus und sind nahezu vollständig recyclingfähig. Systeme von Stornetic leisten einen Beitrag zur nachhaltigen Zukunft der Stromversorgung und Stromspeicherung.

Stornetic GmbH | 637 Follower:innen auf LinkedIn. STORNETIC designs, manufactures and delivers power storage systems. | Speed is everything. The same applies when it comes to storing power through rotational energy. This is where EnWheel® is right out in front, at 45,000 revolutions per minute.

Het DuraStor ®-systeem van STORNETIC combineert een aantal uiterst efficiënte vliegwielen in één systeem, samen met een geavanceerde vermogensregeling energieopslag op basis van vliegwieltechnologie biedt talrijke voordelen ten opzichte van het gebruik van batterijen, onder andere een langere levensduur, minder brandgevaar en minder gebruik van zware metalen.

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-fibre components for use in the uranium enrichment industry.

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