



Hungary jema energy

Who is Jema energy?

Jema Energy is a leader in R&D projects at European level with more than 60% of the team dedicated to research, development and innovation of new power electronics products and solutions. We are involved in European projects in nuclear fusion, electromobility, hydrogen, solar energy and energy storage.

Why should you choose Jema energy?

We have a wide range of products to make the electrification of a line a reality from a single source Jema Energy develops high quality interoperable chargers with the aim of maximising installation performance and minimising operating and maintenance costs.

Why was Jema acquired?

The main goal of this acquisition is to go even further in the development of innovative power solutions, including monitoring and cabinet integration. JEMA is renowned for its expertise in DC power equipment requiring extreme precision. The goal is to share knowledge and experiences to improve the solutions we offer to our customers.

Why did Jema acquire CE+T?

JEMA and CE+T have been working together for many years as JEMA uses CE+T Power inverters in its solutions. In addition, both companies work in similar or complementary markets. The main goal of this acquisition is to go even further in the development of innovative power solutions, including monitoring and cabinet integration.

Why did Alpha innovations (Belgium) join Jema?

Moreover, flexibility is one of our strengths. In this perspective, Alpha Innovations (Belgium) joined the Group in 2019 as well as JEMA in 2020 to improve our ability to provide customized solutions. We also benefit from an extensive knowledge in the monitoring field from Alpha Innovations.

When did Jema join the CE+T family?

JEMA joined the CE+T Family in January 2020 with the management of CE+T having acquired the majority of JEMA's shares. Who is CE+T Family? The CE+T Family includes companies active in the power backup, energy management and power supplies: CE+T Power, Alpha Innovations, CE+T Energrid and CE+T Energy Solutions and JEMA.

Jema Energy galardonada con el Premio Innovación Empresarial 2023 6 noviembre, 2024 - 11:19 am
¿Cómo es la gestión de proyectos de electromovilidad en Francia? 25 marzo, 2024 - 11:39 am
Aplicaciones del Megawatt Charging System - MCS 24 marzo, 2024 - 3:18 pm

Jon Ander Lopez, BESS Product Manager en Jema Energy participará como ponente en RENMAD



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Almacenamiento 2024. Estamos encantados de anunciar que nuestro experto en desarrollo de productos de almacenamiento de energía, Jon Ander Lopez, participá como ponente en RENMAD Almacenamiento que se llevará a cabo el 12 y 13 de marzo en Toledo.. ...

At Jema Energy we are specialists in bus line electrification projects. From the pre-sales phase, where our engineering team advises you to ensure that the charging systems you need are the most suitable for your installation, to the operation and maintenance phase, Jema works with you to achieve a successful project.

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With more than 500 installations worldwide, Jema is one of the leading suppliers of energy conversion systems and solutions throughout Europe, USA, Canada, Mexico, Brazil, Panama, Senegal, United Arab Emirates, Oman and Russia, among others.

Jema Energy galardonada con el Premio Innovación Empresarial 2023 6 noviembre, 2024 - 11:19 am ¿Cómo es la gestión de proyectos de electromovilidad en Francia? 25 marzo, 2024 - 11:39 am Aplicaciones del ...

Jema Energy ha desarrollado la una generación de cargadores ECI series para autobús eléctrico y camión eléctrico. De esta forma presenta al mercado de la electromovilidad heavy-duty los primeros cargadores modulares e interoperables de su amplia gama de productos. El objetivo de estos sistemas de carga es el de maximizar el rendimiento de ...

I want to subscribe to Jema Energy's newsletter and accept the legal terms and conditions and the privacy policy. Latest news. What is electromobility project management like in France? 25 March, 2024 - 12:10 pm; Megawatt Charging System - MCS applications 24 March, 2024 - ...

Jema Energy participá en Solar & Storage Barcelona 11 noviembre, 2024 - 1:17 pm Jema Energy galardonada con el Premio Innovación Empresarial 2023 6 noviembre, 2024 - 11:19 am ¿Cómo es la gestión de proyectos de electromovilidad en Francia? 25 marzo, 2024 - 11:39 am

Nous POURQUOI JEMA ENERGY. Jema Energy est expert en électrification de lignes de bus. Du conseil en ingénerie de nos experts pour s'assurer que les systèmes de charge répondent à vos besoins, jusqu'à la mise en oeuvre et la maintenance, nous travaillons avec vous pour garantir le succès de votre projet.

The CE+T Family includes companies active in the power backup, energy management and power supplies: CE+T Power, Alpha Innovations, CE+T Energrid and CE+T Energy Solutions and JEMA. CE+T Group aims at developing the Energy Transition market and this is why we created two other entities to support this



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growth: CE+T Energrid (Belgium) and ...

Jema Energy participates in Solar & Storage Barcelona 11 November, 2024 - 2:33 pm What is electromobility project management like in France? 25 March, 2024 - 12:10 pm Megawatt Charging System - MCS applications 24 March, 2024 - 3:24 pm

JEMA ENERGY . jemaenergy.es. Es una empresa del sector tecnológico que durante más de seis décadas se dedica a la innovación en el diseño y en la fabricación de sistemas de conversión energética personalizados. Impulsa la eficiencia, el mayor de los rendimientos, la fiabilidad y la productividad en servicios públicos, en la industria ...

Jema Energy. X8 series: Potencia, flexibilidad y adaptabilidad para el almacenamiento de energía en baterías . En este pv magazine webinar podrá conocer cómo el nuevo sistema X8 series de Jema ...

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Jema Energy specializes in the design and manufacture of static power converters across various energy sectors. The company offers a range of products including dynamic reactive power compensators, engineered UPS systems, PV solar inverters, and battery energy storage systems, as well as charging infrastructure for electric mobility and power ...

Jema Energy designs and manufactures static power converters for the following sectors: - Power Generation, Oil & Gas, Transmission & Distribution Dynamic Reactive Power Compensators [Static Var Compensators (SVC), STATCOM] Engineered UPS systems PV solar inverters Battery Energy Storage Systems (BESS) - Electromobility Charging infrastructure ...



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