

Les technologies innovantes de Green-Y Energy AG permettent de réduire les coûts et d'assurer la durabilité de votre entreprise. Pour les zones résidentielles, les bâtiments commerciaux et les applications industrielles, nous sommes votre partenaire de confiance pour des solutions énergétiques durables.

Bei Green-Y sind wir fest davon überzeugt, dass Nachhaltigkeit und Wirtschaftlichkeit miteinander vereint werden müssen, um die Energiewende erfolgreich umzusetzen. Als Technologie-Unternehmen sehen wir ...

Green-Y Energy AG is developing a ground-breaking energy storage system that combines battery and heat pump in a sustainable way: The patented compressed air technology stores ...

Bei Green-Y sind wir fest davon überzeugt, dass Nachhaltigkeit und Wirtschaftlichkeit miteinander vereint werden müssen, um die Energiewende erfolgreich umzusetzen. Als Technologie-Unternehmen sehen wir technologische Innovation als elementaren Baustein für ...

We give the answer by combining the electricity storage with a heating and cooling unit in one decentralised device: "Green-Y = Battery + Heat Pump". This leads to a highly efficient tri-generation energy storage system which allows storing electricity far below 1 ct/kWh.

We stand for sustainable and innovative energy technology from Switzerland. Our mission At Green-Y, we are firmly convinced that sustainability and economic efficiency must be combined in order to successfully implement the energy transition.

Innovative energy storage solutions for residential and commercial buildings. Our patented compressed air energy storage systems store electricity and generate heat and cold.

Green-Y Energy AG: Green-Y revolutionizes the energy sector: The combination of an electricity storage together with a heating and cooling unit in one decentralized device makes the integration of renewable energy on a large ...

Green-Y Energy AG invented and is developing an innovative, patented compressed air energy storage system (CAES) for buildings and industry. Based in Hasle, Switzerland, and founded ...

Les technologies innovantes de Green-Y Energy AG permettent de réduire les coûts et d'assurer la durabilité de votre entreprise. Pour les zones résidentielles, les bâtiments commerciaux et ...

We give the answer by combining the electricity storage with a heating and cooling unit in one decentralised device: "Green-Y = Battery + Heat Pump". This leads to a highly efficient tri-generation energy storage system which allows ...

Green-Y revolutionizes the energy sector: The combination of an electricity storage together with a heating and cooling unit in one decentralized device makes the integration of renewable...

Where is Green-Y Energy AG 's headquarters? Green-Y Energy AG is located in Bern, Bern, Switzerland. Who invested in Green-Y Energy AG? Green-Y Energy AG has 4 investors including Schweizer Kapital Global Impact Fund and Bern Economic Development Agency. How much funding has Green-Y Energy AG raised to date? Green-Y Energy AG has raised

Green-Y Energy AG invented and is developing an innovative, patented compressed air energy storage system (CAES) for buildings and industry. Based in Hasle, Switzerland, and founded in 2020, the company is contributing to the ongoing energy transition with sustainable energy solutions. Green-Y is supported by investors and also receives funding

Green-Y Energy AG is developing a ground-breaking energy storage system that combines battery and heat pump in a sustainable way: The patented compressed air technology stores electricity, heats and cools. The innovation is a game changer for decentralised applications in residential, commercial and industrial areas.

We stand for sustainable and innovative energy technology from Switzerland. Our mission At Green-Y, we are firmly convinced that sustainability and economic efficiency must be ...

Web: <https://ssn.com.pl>

