

ber die Green-Y Energy AG. Die Green-Y Energy AG mit Sitz in Hasle bei Burgdorf in der Schweiz entwickelt und produziert innovative Druckluft- Energiespeicher (CAES) für Gebäude und Industrie. Das neunköpfige Team ...

The innovative and sustainable energy storage system from Green-Y is based on patented compressed air technology, which stores electricity and also generates heat and cold in a single system. ... Green-Y Energy AG Tschamerie 40 3415 Hasle bei Burgdorf Switzerland info@green-y +41 31 561 90 43. Financed by. Awarded by. Get to know us ...

Green-Y Energy AG | 3.686 Follower:innen auf LinkedIn. Revolution in the energy sector: Affordable, clean & efficient energy storage system | 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 scale possible. A ...

Green-Y Energy AG | 3,449 followers on LinkedIn. Revolution in the energy sector: Affordable, clean & efficient energy storage system | 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 scale possible.

Mit Druckluftspeichertechnologie Strom speichern. In einem Pilotprojekt wird erstmals in einem Gebäude mit Druckluftspeichertechnologie Strom gespeichert. Mit der Entwicklung des Startups Green-Y Energy AG und dem SBTC ist es möglich erneuerbare Energie zu speichern und nach Bedarf als Strom, Wärme und Kälte wieder frei zugeben.

Green-Y Energy AG | 3,552 followers on LinkedIn. Revolution in the energy sector: Affordable, clean & efficient energy storage system | 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 scale possible. A profitable and ...

Our innovative energy storage systems and compressors contribute to the sustainable energy transition. ... At Green-Y, we are firmly convinced that sustainability and economic efficiency must be combined in order to successfully implement the energy transition. ... Green-Y Energy AG Tschamerie 40 3415 Hasle bei Burgdorf Switzerland info@green-y ...

Green-Y Energy AG Tschamerie 40 3415 Hasle bei Burgdorf Switzerland info@green-y +41 31 561 90 43. Financé par. Récompensé par. Découvrir l'entreprise. Solutions; Portrait vidéo; Résonance; Stockage. Avantages; Principe de fonctionnement; Applications;



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Compresseur. Avantages; Principe de fonctionnement; Applications; À propos de nous.

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. The combined approach and storage in ...

Green-Y Energy AG raises CHF 825"000 seed capital to realize the first pilot project and accelerate the market entry. What others say about us. Easy Engineering Magazine | How do Green-Y's products solutions drive efficiency to clients? Jun 2024.

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 scale possible. A profitable and ...

About Green-Y Energy AG Green-Y Energy AG, based in Hasle near Burgdorf in Switzerland, develops and produces innovative compressed air energy storage systems (CAES) for buildings and industry. The nine-strong team at the company, which was founded in 2020, contributes to the energy transition with sustainable energy solutions.

Green-Y Energy AG | LinkedIn???????4,013??Revolution in the energy sector: Affordable, clean & efficient energy storage system | 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 scale possible. A ...

Green-Y Energy AG | 3,395 followers on LinkedIn. Revolution in the energy sector: Affordable, clean & efficient energy storage system | 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 scale possible.

Berufserfahrung: Green-Y Energy AG · Ausbildung: ETH Zürich · Ort: Luzern · 500+ Kontakte auf LinkedIn. Sehen Sie sich das Profil von Dominik Schnarwiler Dominik Schnarwiler auf LinkedIn, einer professionellen Community mit mehr als 1 Milliarde Mitgliedern, an.

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 scale possible. ... More news about Green-Y Energy AG. 28.08.2024 15:00. Innosuisse Innovation Council awards seven new startups. Award ...

Green-Y Energy AG closed its last funding round on Apr 30, 2024 from a Series A round. Who are Green-Y Energy AG "s competitors? Alternatives and possible competitors to Green-Y Energy AG may include



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Sonnedit, bound4blue, and ...

Green-Y Energy AG | 3.115 followers on LinkedIn. Revolution in the energy sector: Affordable, clean & efficient energy storage system | 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 scale possible.

Registered company name: Green-Y Energy AG Commercial register no.: CHE-312.164.041 VAT number: CHE-312.164.041-MWST. Authorized representatives. Barhoumi, Rafik, from St. Stephan, in Hasle b. Burgdorf (Hasle bei Burgdorf), Chairman of the Board of Directors;

The innovative technologies of Green-Y Energy AG ensure cost savings and sustainability in your company. For residential areas, commercial buildings and industrial applications we are your trusted partner ...

With Green-Y Energy AG: Green-Y Energy AG was founded in 2020 with the goal of revolutionizing the global energy storage market. With the funds from the seed investment round of 825,000 CHF, the six-member team was able to verify the patented energy storage concept with a prototype and already customers ...

The innovative and sustainable energy storage system of Green-Y is based on a patented compressed air technology, which combines in one system electricity storage and heating and cooling. ... Green-Y Energy ...

Green-Y Energy AG has 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

The specially developed and patented compressors are the heart of our energy storage system. They cover pressure ranges from 3 to 300 bar and can therefore optimize a wide range of industrial applications. They operate oil-free and can ...

Professional experience: Green-Y Energy AG; Education: Eidgenössische Technische Hochschule Zürich; Location: Bern; 500+ contacts on LinkedIn. See the profile of Rafik Barhoumi Rafik Barhoumi on LinkedIn, a professional community with more than 1 billion members, and.

Solutions Labels of Green-Y Energy AG. The efficient solar impulse solution seeks to bridge the gap between ecology and economy, by associating the protection of the environment and the financial viability to show that these solutions are not just solutions



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coûteuses aux problèmes, mais plutôt des opportunités de ...

The innovative technologies of Green-Y Energy AG ensure cost savings and sustainability in your company. We are your trusted partner for sustainable energy solutions for residential areas, commercial buildings and industrial applications. Sustainable energy storage with innovative compressed air technology.

Green-Y Energy AG closed its last funding round on Apr 30, 2024 from a Series A round. Who are Green-Y Energy AG 's competitors? Alternatives and possible competitors to Green-Y Energy AG may include Sonnedix, bound4blue, and Daphne Technology .

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