

Trouvez un installateur agréé; LANCEY Energy Storage. Remplacez l'électrique par l'électrique & moins; moindre coût. Gagnez en confort et passez à l'autoconsommation solaire. Une solution innovante; portable de main, Une augmentation de votre confort en réduisant votre facture, Des produits intelligents de dernière génération,

Energy transition: LANCEY Energy Storage offers the only system that has optimised photovoltaic self-consumption to reduce your electricity bill. Improve your thermal comfort thanks to a totally innovative management system based on a smart electric heater with an integrated battery.

Lancey's heating, storage and energy management solutions revolve around LANCEY Capella, a smart electric radiator incorporating a storage battery. It is as easy to install as any conventional electric radiator and replaces obsolete and energy-consuming versions with significant benefits:

Lancey's vision is to democratize energy storage in every home by integrating it into an everyday home appliances (heaters today, air conditioning and heat pumps tomorrow). This multi-patented technology enables Lancey to provide ...

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Lancey Energy Storage offers a breakthrough innovation for energy storage: an electric radiator with a battery. Batteries are the future of home energy consumption but they are still very expensive and we never know where to put ...

Lancey's vision is to democratize energy storage in every home by integrating it into an everyday home appliances (heaters today, air conditioning and heat pumps tomorrow). This multi-patented technology enables Lancey to provide energy storage for free to its end-users.

LANCEY Energy Storage was created in 2016 (by Raphaël Meyer, Gilles Moreau and Hervé Ory) to develop accessible energy storage solutions and promote self-consumption in buildings, in ...

1; Révolutionnaire; LANCEY Energy Storage dévoile la première pompe à chaleur 100% autonome en énergie Lors du salon CES2024 à Las Vegas, cette entreprise ...

By combining a storage solution with device connectivity and artificial intelligence, LANCEY Energy Storage

is able to reduce both the carbon footprint of the energy generated and the user's electricity bill, optimising the use of photovoltaic panels (via self-consumption) and only consuming during off-peak hours, when the energy is greener.

Avec les conseils d'un installateur agréé par LANCEY Energy Storage, étudiez votre projet sur mesure, en construction neuve ou en rénovation. Notre équipe est à votre disposition pour ...

La startup française Lancey Energy Storage a développé un radiateur intelligent doté de capteurs. Ceux-ci détectent par exemple si des personnes sont présentes ...

LANCEY Energy Storage a créé en 2016 (par Raphaël Meyer, Gilles Moreau et Hervé Ory) pour développer des solutions démocratisant le stockage d'énergie et favorisant l'autoconsommation des bâtiments, tout en luttant contre la ...

Lancey Energy Storage offers a breakthrough innovation for energy storage: an electric radiator with a battery. Batteries are the future of home energy consumption but they are still very expensive and we never know where to put them. Lancey puts them inside radiators! There is no installation cost and they remain very discrete.

Gestion de votre projet de A &#224; Z par LANCEY Energy Storage. Nous contacter. Notre site internet utilise les cookies afin de vous garantir la meilleure exp&#233;rience d'utilisation. En cliquant sur &quot;Accepter&quot; vous donnez votre consentement &#224; ...

Sizing of the storage power needed by our experts to reach 100% self-consumption, The energy management system allows the photovoltaic production to be optimally used according to the ...

Web: <https://gennergyps.co.za>