

Where are SAFT Batteries made?

For over 100 years, Saft, part of TotalEnergies, has manufactured batteries on land, at sea, in the air and in space! Saft specializes in advanced technology battery solutions for industry, from the design and development to the production, customization and service provision.

Are SAFT Batteries safe?

For over 100 years, Saft's longer-lasting batteries and systems have provided critical safety applications, back-up power and propulsion for our customers. As a leading battery company, Saft's innovative, safe, and reliable technology delivers high performance on land, at sea, in the air, and in space.

What are SAFT Batteries used for?

Whether it be for aerospace or transportation, telecom & networks or oil & gas, health or energy utilities, Saft batteries are used for numerous applications and on all continents. From the Arctic Circle to the Sahara Desert, or within NASA and European Space Agency vessels, we provide state-of-the-art batteries and battery systems.

Is Saft a subsidiary of TotalEnergies?

Saft is also a wholly owned subsidiary of TotalEnergies, a broad energy company that produces and markets energies on a global scale: oil and biofuels, natural gas and green gases, renewables and electricity.

Saft provides backup Ni-Cd battery solutions for telecom equipment and network. Saft nickel batteries for telecom equipment suppliers and network operators ensure total continuity of customer service. Wireless or wireline installations, indoor or outdoor, on-grid or off-grid, Saft's portfolio of advanced, specialized battery solutions meet telecom energy needs in very hot or ...

Saft operates a network of over 30 bring back points worldwide that receive spent Ni-Cd batteries produced at Saft factories, as well as those made by its competitors. The bring back point located in northern Europe brings these used batteries back to Oskarshamn, minimizing transportation. Other bring back points work with other fully permitted ...

"During a bid process we have asked Saft to conduct a sizing study. The sizing enabled us to provide a technical proposal that would optimally serve the interests of our customer, in regard to the size of the battery system ensuring service availability, battery life and, of course, the installation's TCO."

Saft solution for high power space applications based on Saft VL51ES Li-ion cell. Specifically designed for GEO and MEO applications. ... Battery specific energy superior to 130Wh/kg. Adaptable configuration from 2p to 12p and from 6s to ...



Saft nickel battery solutions for reliable backup power in the event of a power outage. Saft cutting-edge nickel batteries play a critical role by providing an immediate and continuous supply to support substations' auxiliary loads such as switchgears, automation and protection circuits, as well as command, control and automation equipment, in the event of a power failure.

Customized battery solutions. Saft is designing and manufacturing any tailor-made Li-ion battery, from chemistry to systems, including electronics. For customers designing their own electric powertrains or completing vehicles for a specific application, Saft provides a complete and fully-integrated battery solution to reply to specific needs.

Des batteries nickel Saft pour garantir une alimentation de secours fiable en cas de coupure de courant. Les batteries haute technologie Saft jouent un rôle essentiel en cas de coupure de courant : elles assurent l'alimentation immédiate et continue des charges auxiliaires des postes électriques, telles que les appareils de commutation, les circuits d'automatisation et de ...

Saft est le spécialiste mondial des batteries multi-technologies destinées à la défense. Nous sommes le seul fabricant à proposer des systèmes batteries lithium primaires et rechargeables et l'argent-zinc entièrement intégré, qui permettent d'alimenter une vaste gamme d'équipements sur terre, en mer et dans les airs.

Vue d'ensemble Histoire Identité ; visuelle Activité ; Procédés Voir aussi Saft est une entreprise française spécialisée dans la conception, la fabrication et la commercialisation



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d'accumulateurs électriques ; usage industriel. En mai 2016, l'entreprise a été rachetée par la compagnie TotalEnergies, pour un montant proche d'un milliard d'euros . Le but du nouveau propriétaire de Saft est de rendre plus performantes ses solutions d'énergie basées sur le renouvel...

Saft solution for high power space applications based on Saft VL51ES Li-ion cell. Specifically designed for GEO and MEO applications. ... Battery specific energy superior to 130Wh/kg. Adaptable configuration from 2p to 12p and from 6s to 36s. Reliability and safety. PR architecture, up to 100V bus; Technical Specifications. Optional by-pass ...

Saft can help by enhancing battery durability to conform with the new regulations while maximizing performance in a similar or smaller package. Saft is focused on technology advancements and a mindset of continuous, annual improvement instead of long-term, multi-year projects. This mindset enables Saft to design the best race car batteries.

Des batteries Ni-Cd Saft pour garantir la fiabilité de l'alimentation de secours des centrales électriques. Les solutions de batteries Saft assurent l'alimentation de secours dont les centrales électriques ont un besoin crucial, soit jusqu'à 100 heures de fonctionnement continu et sans interruption, pour leurs générateurs, systèmes d'éclairage d'urgence, systèmes critiques de ...

Our batteries and battery systems keep intruders out and allow authorised personnel in. These batteries are ideally suited to tough, demanding outdoor environments where a long life and reliability are prerequisites. Whether it is ...

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Les systèmes intégrés de batteries Saft, la garantie de la flexibilité . Avec un service complet, Saft propose des batteries unitaires ; mais aussi des systèmes batteries clés en main entièrement intégrés. Saft se charge entièrement de la conception, de la fabrication et de la fourniture du système d'alimentation par batteries ...

You can also ask for restriction of the data, portability of the data and/or make a claim to the CNIL (the French data protection agency). For any request please send it to GDPR@saft or to the following address: Saft Groupe SAS Communications Department 26, quai Charles Pasqua 92300 Levallois-Perret - France Find out more

SPH. La garantie du démarrage instantané de vos installations. Le démarrage du moteur diesel d'un groupe électrogène de secours ou la commutation de résistances chauffeurs, de pompes



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ou d'autres équipements exigent des batteries absolument fiables capables de fonctionner ; des températures extrêmes.

Les batteries Saft assurent le bon fonctionnement des trains par grand froid pour les JO d'hiver de Sotchi en 2014. Étude de cas. Téléchargez (Anglais) Les batteries MSX de Saft permettent aux trains de la nouvelle série Class 800 d'Hitachi au Royaume-Uni d'offrir une fiabilité exceptionnelle.

Centre mondial de recherche et de production de batteries, Saft Bordeaux fête ses 70 ans. 23/06/2018. Le véhicule électrique : retour vers le futur . 03/11/2016. Les batteries Saft alimenteront les trolleybus de nouvelle génération BelkommunMash 333 ; ...

The right Ni-Cd and Lithium battery choice for the oil & gas industry. For decades, Saft's global network has been supplying long-life primary lithium batteries, rechargeable lithium and nickel batteries that can operate in extreme ...

Des batteries Saft lithium primaire et rechargeable pour le secteur médical. Saft propose une large gamme de solutions pour applications médicales, dont une gamme complète de batteries lithium primaire et lithium rechargeable. Extrêmement fiables, dotées d'une longue durée de vie et capables de fonctionner en toute condition, les ...

Since the launch of our first battery in 1966 on board the D1A "Diapason", Saft has gained significant experience to become the top supplier worldwide of spacecraft batteries. We are a pioneer in lithium-ion batteries for space applications and offer advanced battery solutions with very long shelf-life (up to 20 years).

Primary batteries are intended for single use (or "disposable") and cannot be re-charged. During their discharge, the electron provider (the anode) is irreversibly consumed. The most common example of primary batteries are alkaline type; however, in the Low Power Wide Area (LPWA) environment, where one usually tries to achieve very long battery lifetime and reduce ...

Our batteries and battery systems keep intruders out and allow authorised personnel in. These batteries are ideally suited to tough, demanding outdoor environments where a long life and reliability are prerequisites. Whether it is loss prevention, access control, border security or counter-surveillance applications, Saft is a trusted partner.

Contact us for free full report



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