

Les batteries à base de nanotubes de carbone de Nawa Technologies pourraient équiper de quelques millions de véhicules électriques ; l'horizon 2025. Lien vers l'article.

France-based Nawa Technologies (NAWA) has introduced a ground-breaking ultra-fast carbon battery with unique electrode materials, combining the best nano and clean technologies to store more electricity than ...

Les Echos - Nawa to equip electric vehicles with its revolutionary batteries "Nawa Technologies" carbon nanotube-based batteries could equip several million electric vehicles by 2025. Link to the article. Find out more. 0 Likes. 20 January 2022 press release.

France-based Nawa Technologies (NAWA) has introduced a ground-breaking ultra-fast carbon battery with unique electrode materials, combining the best nano and clean technologies to store more electricity than current batteries and improve performance.

NAWA Technologies, pioneers of next-generation energy storage systems, announces it has hit a significant milestone with the start of manufacturing of its revolutionary Vertically Aligned Carbon Nanotube (VACNT) material.

NAWA Technologies est une start-up deep-tech qui développe et industrialise une nouvelle génération de batteries permettant de stocker plus d'énergie, avec une vitesse de charge plus rapide et une plus grande durée de vie, grâce à un matériau d'électrode à base de tapis de nanotubes de carbone alignés. Une révolution dans l'univers des batteries.

Founded by Pascal Boulanger, who chairs the board of directors, the startup develops solutions around the "Vertically Aligned Carbon Nanotubes (VACNT)" technology. Its situation is rather unusual: placed in receivership, two offers have been made by its current shareholders.

En effet, contrairement aux batteries standard, ces placements ne subissent aucune tortuosité. Résultat : le temps de recharge des batteries est très rapide. Certains de nos clients ont calculé qu'ils devraient réussir à recharger leur batterie ; 80 % en 5 minutes. Nawa Technologies - Crédit photo : Nawa Technologies

NAWA has said it is already producing electrodes with carbon nanotubes for batteries that could provide up to three times the energy density and ten times the power. This translates to much faster charging times and as up to five times longer battery lifespans.



Nawa technologies batteries Israel

NAWATEchnologies is a deep tech startup tackling climate change head on with a new generation of batteries. The company is developing and commercializing batteries with higher capacities, faster charging speeds, and longer lifespans. Its electrode material made from aligned carbon nanotube mats is helping revolutionize batteries.

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Research into nanomaterials at the CEA led to the creation of a spin-off company in 2013: NawaTechnologies. Founded by Pascal Boulanger, who chairs the board of directors, the startup develops solutions around the "Vertically Aligned Carbon Nanotubes (VACNT)" technology. Its situation is rather unusual: placed in receivership, two offers have been made by its current ...

NAWA's innovation is based on an innovative approach to the nanometric-scale manufacture of an electrode combining NAWA's 3D nanocarbon and nanoplatinum. It delivers a 20% performance gain. Download the press release

La recherche sur les nanomatériaux au CEA a débouché en 2013 sur la création d'une spin-off : NawaTechnologies. Fondée par Pascal Boulanger, qui préside le conseil d'administration, la startup développe des solutions autour de la ...

Offering multiple global uses, NAWA's key applications for VACNT include its Ultra Fast Carbon Electrode which brings a quantum leap in the performance of any battery, to its next-gen ultracapacitors, NAWACap, which boast up to five times more power capability than conventional technology, and its NAWASTitch advanced reinforced composite ...

Offering multiple global uses, NAWA's key applications for VACNT include its Ultra Fast Carbon Electrode which brings a quantum leap in the performance of any battery, to its next-gen ultracapacitors, NAWACap, ...

French company Nawa technologies says it's already in production on a new electrode material that can radically boost the performance of existing and future battery types, delivering 3x the energy ...

Les batteries à base de nanotubes de carbone de Nawa Technologies pourraient équiper de quelques millions de véhicules électriques à l'horizon 2025. Lien vers l'article. Lire. 0 Likes. ... NAWA Technologies annonce son partenariat avec le Santa Cruz Syndicate, l'équipe de course du célèbre fabricant de VTT Santa Cruz Bicycles, pour ...

Les batteries à base de nanotubes de carbone de Nawa Technologies pourraient équiper de quelques millions de véhicules électriques à l'horizon 2025. La société vient de lever 18,3 millions ...



Nawa technologies batteries Israel

As France looks to be a leader in next-generation battery production, company NAWA Technologies has developed an innovative solution that could catch the eye of electric vehicle manufacturers. Founded in April 2013 by Ludovic Eveillard and Pascal Boulanger in the southern city of Aix-en-Provence, as a spin-off from the CEA, the company has ...

NAWA Technologies was founded by Dr Pascal Boulanger and Ludovic Eveillard using a technology from the CEA with a focus on VACNT (Vertically Aligned Carbon Nanotubes) production for electrodes. June 2014. 2.5 MEUR Serie A to ...

Nawa a fait sensation au dernier CES de Las Vegas en présentant NAWA Racer e-bike, une moto électrique intégrant un système de stockage hybride unique combinant les supercondensateurs NAWACap avec des batteries lithium traditionnelles. A la clé, un poids du véhicule réduit de 25 %, pour une autonomie de 300 km en cycle urbain.

NAWA Technologies (NAWA), a pioneer of revolutionary 3D nanotechnology to unleash fast, sustainable, and efficient energy storage, has achieved another world first, tripling the manufacturing capacity of its revolutionary Vertically Aligned ...

Kouros reprend les rênes de Nawa Technologies, qui possède une technologie de production de nanotubes de carbone verticalement alignés (VACNT). Lien vers l'article (FR) ... Nawa équipe les véhicules électriques de ses batteries révolutionnaires 26 janvier 2022 Nawa Technologies finalise sa série C de 18,3 MEUR et passe en mode industriel

Nawa Technologies est jeune pousse disruptive (Deep Tech) française commercialisant des batteries à recharge rapide et à forte autonomie [1]. Les batteries contiennent des supercondensateurs à nanotubes de carbone censés permettre de fortes densités d'énergie et de puissance [2], [3], [4]. Les domaines d'application visés sont l'industrie, l'internet des objets ...

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