

Appearing at the Consumer Electronics Show (CES) 2020 in Las Vegas, Nawa Racer combines Nawa Technologies' revolutionary ultracapacitors - which offer ten times more power and five times more energy than existing tech - with conventional lithium-ion cells. Marking the first time an electric motorbike has used ultracapacitors, the hybrid system...

Nawa aims to focus on the composites and hydrogen markets and to set up high-capacity production lines. [Link to the article \(FR\) ... Nawa to equip electric vehicles with its revolutionary batteries 26 January 2022](#)
Nawa Technologies completes EUR18.3m Series C fundraising and go for industrialisation

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...

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. Read More.](#)
The 3D nanocarbon platform NAWAH 250 avenue Villevieille 13790 Rousset

Benan Group, based in the United Arab Emirates, encompasses a diverse range of companies dedicated to excellence in their respective fields. Among its notable subsidiaries are Emirates National Batteries Factory (ENBF), a leading manufacturer of lead-acid batteries.

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](#)

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. Read More.](#)
The 3D nanocarbon platform NAWAH 250 avenue Villevieille 13790 Rousset France

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.

Développez votre propre application avec NAWAH Inside NAWAH inside est le programme d'open innovation de NAWAH. Il permet au plus grand nombre de tester le nanocarbone 3D de NAWAH au sein d'applications existantes ou de toute nouvelle application ! Grâce à ses propriétés mécaniques, électriques et thermiques uniques, le nanocarbone 3D de NAWAH peut ...



Nawa technologies batteries United Arab Emirates

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. ...

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.

French company NAWA Technologies, which has developed a unique carbon material to improve energy conversion, storage and efficiency, recently raised more than EUR18 million to industrialize its breakthrough nano-based solution. We met with Pascal Boulanger, co-founder and CTO of NAWA Technologies.

Les Echos - 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 ... La stratégie de Kouros pour relancer Nawa Technologies 13 novembre 2023 Contact us Quick business execution. 00 875 665 874 99. green@energy .

2 ???· DUBAI, 19th December, 2024 (WAM) - ENOC Group partnered with Drive Terra (TERRA), a company dedicated to advancing electric vehicle technology, to deploy battery swapping stations across the UAE. The initiative significantly advances sustainable energy solutions and reinforces both parties" commitm...

2 ???· DUBAI, 19th December, 2024 (WAM) - ENOC Group partnered with Drive Terra (TERRA), a company dedicated to advancing electric vehicle technology, to deploy battery ...

Les Echos - Nawa équipe les véhicules électriques de ses batteries révolutionnaires 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'art

NAWA America will focus on the industrialization of NAWASTitch, which makes composites ultra-strong and brings other game-changing characteristics: "structural" energy storage. ... Les Echos - Nawa to equip electric vehicles with its revolutionary batteries 26 January 2022 Nawa Technologies completes EUR18.3m Series C fundraising and go ...

French company NAWA Technologies, which has developed a unique carbon material to improve energy conversion, storage and efficiency, recently raised more than EUR18 million to industrialize its breakthrough nano ...

Nawa Technologie is based on the use of vertically aligned carbon nanotubes (5nm/100µm). (5) It does



Nawa technologies batteries United Arab Emirates

not use rare metals such as cobalt. Nawacap Power is a supercapacitor available in 3 cell sizes: 30x40x0.5, with a power density of 54kW/kg and a capacity to absorb 2.7J for 1.2g

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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.

NAWA is presently in the prototype phase with customers for its ultracapacitor, across markets including automotive, power tools, and sensor-based IoT; Huge potential for NAWA's electrode technology in the global lithium battery sector; Mass manufacturing is scheduled to begin in 2023 at a new facility in France.

NAWA Technologies produit pour la première fois des VACNT en continu (roll-to-roll) et en double face sur substrat aluminium. Décembre 2021. Troisième levée de fonds de 18 MEUR, co-pilotée par Kouros pour financer une nouvelle phase ...

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