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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.

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 Technologies has developed a new generation of batteries that can be recharged in seconds for up to a million cycles; More efficient and powerful than lithium-ion cells, NAWA Technologies" Ultra Fast ...

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NAWA Technologies has developed a new generation of batteries that can be recharged in seconds for up to a million cycles; More efficient and powerful than lithium-ion cells, NAWA Technologies" Ultra Fast Carbon Batteries are also safer and more eco-friendly to ...

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 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 (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 ...

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

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