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NGK SPARK PLUG's EMEA sales represent 27% of this global turnover. NGK SPARK PLUG operates on all continents and has 43 group companies, 33 production plants and five Technical Centres. Aftermarket EMEA: NGK SPARK PLUG has seen significant growth across the Aftermarket since expanding beyond motorcycle parts into the automotive sector in the ...

In June 2024, NGK released advanced type of conventional containerized NAS battery "NAS MODEL L24" for overseas market. *1 NAS MODEL L24 maintains the basic performance characteristics such as output and capacity, but achieved a significantly lower degradation rate of less than 1% per year thanks to reduced corrosion in battery cells. Another technical ...

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Ludwigshafen, Germany, and Nagoya, Japan, June 10th, 2024 - BASF Stationary Energy Storage GmbH, a wholly owned subsidiary of BASF, and NGK INSULATORS, LTD. (NGK), a Japanese ceramics manufacturer, have released an advanced container-type NAS battery (sodium-sulfur battery).

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The new "advanced" version of the sodium-sulfur (NAS) battery, first commercialised by Japanese industrial ceramics company NGK more than 20 years ago, offers a 20% lower cost of ownership compared to previous models, according to the company and its partner BASF Stationary Energy Storage.

Features the latest in NGK's company information, product information, and investor relations information. NGK's SDGs; ... and KUNG YIK COMPANY LIMITED ("Kung Yik") is exhibiting advanced type of sodium-sulfur batteries (NAS Battery) NAS MODEL L24 at Energy Taiwan 2024 to be held from October 2 to 4, 2024 in Taipei. We are exhibiting an ...

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Integrating Schneider's energy management technology with NGK's battery storage technology makes it possible to store large amounts of electricity with a smaller footprint. The battery uses a sodium-sulfur (NaS) chemistry and has been commercially available since 2002, used in 530MW of deployed projects at grid-scale globally.

The NGK Insulators battery systems have been deployed across 10 locations - 15 systems in total - adding up to 108 MW/648 MWh in total, with each system able to store energy for six hours. The total undertaking includes 12 x 4 MW systems and three 20 MW systems. The NGK CISC (Centralised Integrated System Controller) 648 MWh project will ...

Meanwhile, BASF has shown interest in a couple of other long-duration, non-lithium-ion battery storage technologies: it has invested in iron electrolyte flow battery maker ESS Inc and German "non-metal flow battery" company JenaBatteries over the past few years. That said, the chemicals company is also active in the lithium-ion space.

The NGK representative said that the six hours of storage in each battery cell reduces total system cost versus lithium batteries. Lithium-ion systems tend to combine several one-hour duration battery cells, "which increases the integration costs". NAS battery systems are also less sensitive to external temperature conditions.

The sodium-sulfur/NAS batteries are developed by Japanese firm NGK Insulators, and an NAS battery functions in a with an output of 250kW and a storage capacity of 1,450kWh. They can also discharge energy for six hours, and this long-term function could help tackle some of the issues surrounding solar irradiance that Leader Energy is aware of.

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NGK, headquartered in Nagoya, western Japan, is a company specialising in industrial ceramics for a broad range of applications. It developed its NAS battery technology in the mid-1980s, and it has since been deployed at more than 200 projects worldwide. As of March 2021, that had equated to 600MW/4,200MWh of systems.

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