

Prolux Solutions has developed a redox flow battery with a charging and discharging capacity of 4 kW and 5 kW of peak power. It is designed to be coupled with PV systems in homes with high...

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Der Prolux Heimspeicher STORAC basiert auf der Redox-Flow-Technologie und steht einer gro&#223;en Anzahl von Lithium-Ionen-Speichertechnologien und -anbietern gegen&#252;ber. Wo diese mit sicherheitstechnischen und ethischen Herausforderungen zu k&#228;mpfen haben, kann Prolux mit STORAC auf eine nicht brennbare L&#246;sung und den v&#246;lligen Verzicht auf sel-

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Prolux Solutions is starting the rollout of its long-life battery storage for homes. The STORAC home storage system uses non-combustible redox flow battery technology and is produced in Europe in favour of short delivery distances. ...

The STORAC battery storage system is the sustainable alternative to conventional battery storage systems that keeps its value. As a decentralised storage solution that supplies electricity, it makes a power supply from 100 % renewable energies possible at all, even when there is no active renewable energy, for example no solar radiation.

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Sicher, langlebig und nachhaltig; das sind die Kennzeichen unseres STORAC Redox-Flow Speichers f&#252;r Photovoltaikanlagen. Mit ihm machen wir die seit den 90er Jahren bew&#228;hrte Redox-Flow Speichertechnik - auch bekannt als Flussbatterie - f&#252;r das Eigenheim nutzbar.

Web: <https://gennergyps.co.za>