

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 6 kWh storage unit was specially designed for private homes and intensively tested in practice.

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.

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German redox flow battery manufacturer Prolux Solutions, a unit of Swiss building supplier Arbonia, has developed a new residential storage system with a capacity of 10 kWh. It claims that the STORAC 4/10 battery has a charging and discharging capacity of 4 kW and a peak power of 5 kW.

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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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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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