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Key takeaway: "LFP technology is recommended as the most promising for electricity storage in Bulgaria, with a marginal economic advantage over lead-acid chemistry by 2020 and a trend ...

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Die batterX® LFP ist eine Lithium-Eisenphosphat-Batterie in Form eines 3,5kWh-Moduls, welches mit und ohne Gehäuse installiert werden kann. Werden die Module frei aufgestellt, nutzt man Brackets, um sie mechanisch ...

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The new generation of LFP batteries for energy storage systems at home. It offers you a safe, well thought-out and powerful standard LFP battery package. The battery package is compact, easy to install, maintenance -free and can be used as a component of an energy storage system and expanded by a parallel circuit of further modules.

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LFP technology has been recommended as the most promising for the construction of electricity storage facilities in Bulgaria, but without denying the future of LA chemistry.

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