

Syria lithium-iron-phosphate batteries lfp

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The electrolyte used was a solvent blend of ethylene carbonate (EC): dimethyl carbonate (DMC) 3:7, 2 wt% vinylene carbonate (VC), 1.5 M LiFSI or LiPF<sub>6</sub>. Throughout this work the electrolyte salt choice of LiPF<sub>6</sub> or LiFSI is specified in figure legends.

The formation condition in this study was at 40 °C, with an initial charge to 1.5 V, then a 24 h voltage hold at 1.5 V for electrolyte wetting, followed by a C/20 constant current (12 mA) charge to 3.65 V, and discharge to 2.5 V.

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