

Primet Precision's NanoScission process reduces costs and improves performance of [...] electric Vehicles

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Changing how batteries are produced, Lithium Battery Power 2012: Primet Precision's NanoScission process reduces costs and improves performance of Hybrid, Plug-In, and Electric Vehicles

Primet Precision Materials Inc, an Ithaca, NY, based advanced materials company, is now licensing its breakthrough patented NanoScission process technology to manufacturers and original equipment manufacturers. The process dramatically reduces the manufacturing cost of electrode materials, the most critical ingredients of the lithium-ion batteries that power electric vehicles. These materials are the most expensive component of the cells in battery packs.

Source Company Press Release / Nanotechnology Now