

A module consists of multiple cells connected in series and/or parallel, encased in a mechanical structure. The compact and stackable design of Samsung SDI prismatic battery cells facilitates easy ...

Samsung SDI joined the Li-ion ESS business in 2011. It is of the world's top technologies for small-sized lithium-ion rechargeable batteries. After just three years of running the business, we have been ...

Their IPO on the Tallinn Stock Exchange was the first privatisation in the Baltic region in almost two decades. The deal was skillfully executed, and more than 3 times oversubscribed by a wide investor ...

Samsung SDI Europe oversees sales & research and development (R& D) operations in the European region, focusing on the fields of automotive, ESS, small-sized batteries, and electronic materials.

Boosted by its own "super-gap" technology, SAMSUNG SDI's anode and solid electrolytes serve to significantly improve energy density and safety in our battery products.

This year, SAMSUNG SDI received the top rating in the Shared Growth Index evaluation for the second consecutive year, selected by the Korea Commission for Corporate Partnership, for its ...

Since 1970, Samsung SDI has been creating innovative renewable energy and energy storage system with cutting-edge technology that is being experienced by users today.

With super-gap technology and cutting-edge materials, Samsung SDI Europe delivers customer-specific solutions for the future of e-mobility, energy storage systems (ESS), and power & IT devices. Our ...

SAMSUNG SDI is committed to pioneering game-changing technologies with the belief that "Technology is the key to our success." Additionally, we actively pursue sustainable management through eco ...

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