

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.

Samsung SDI has announced the largest ever government-supported research and development investment in Hungary, worth 22.5 billion forints (EUR 57.9m), Peter Szijjarto, the minister of foreign affairs ...

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Samsung SDI will invest KRW1.65 trillion to expand and upgrade its G&#246;d, Hungary facility, boosting prismatic cell output to meet European EV demand.

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-friendly efforts, ...

Samsung SDI is investing a portion of the approximately one billion euros raised in May 2025 through a capital increase into renovating and expanding its battery plant in G&#246;d, Hungary.

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 cell modularity and is ...

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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 ranking on ...

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