

Schneider Electric and Samsung SDI partner up to create the next generation of sustainable battery energy sources -- for a more reliable, streamlined supply of power.

Since then, Samsung has continually strived to become No. 1 in the system semiconductor industry while simultaneously driving growth in areas such as AI and 5G.

SAMSUNG SDI is ushering the field of all solid-state battery technology. Boosted by its own "super-gap" technology, SAMSUNG SDI's anode and solid electrolytes serve to significantly improve energy ...

Samsung SDI has developed a complete battery cell platform portfolio and is capable of mass-producing various advanced automotive battery cells.

GM and Samsung SDI have announced that they are partnering to build a new \$3 billion battery cell factory in the US to power GM's electric vehicles. It's a change for GM, which has so far ...

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 ...

Samsung SDI is developing all-solid-state batteries which deploy solid electrolytes in place of liquid ones normally used for conventional batteries with an aim to improve battery safety and energy density.

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.

Welcome to Samsung SDI's global network page. Visit and get detail information on location of Samsung SDI.

SAMSUNG SDI Announces 2025 Fourth Quarter and Full Year Results Company reports Q4 2025 revenue of KRW 3.86 trillion (\$2.7 billion), narrows operating loss to KRW 299.2 billion with record ...

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