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Samsung SDI was founded as Samsung-NEC Inc. in 1970, producing vacuum tubes. It expanded into cathode ray tubes by 1975. In 1984, the company name was changed to Samsung Electron Device Inc. and expanded into LCDs two years later. By 1998, the company had developed a cylindrical lithium-ion battery. In 1999, the company's name became Samsung SDI Co., Ltd. Samsung SDI started producing AMOLEDs in 2007.

Samsung SDI is globally headquartered in Yongin, South Korea. Samsung SDIA is committed to providing high-quality rechargeable batteries and cutting-edge materials to the automotive industry.

SEOUL, Dec 10 (Reuters) - South Korea's Samsung SDI said on Wednesday that its unit Samsung SDI America has signed a deal to supply lithium iron phosphate (LFP) batteries to a U.S....

In June 2024, a fire at a factory run by Aricell, a South Korean lithium battery manufacturer, killed 23 workers from China, Laos and South Korea, including ethnic Koreans from ...

In 2022, Samsung SDI started to build a pilot line for solid-state batteries in the South Korean city of Suwon and began its first production from the very line in 2023.

Samsung SDI, which is jointly building and operating an electric vehicle battery plant with Stellantis to target the U.S. EV market, said it has been shifting some production lines to energy...

The US Department of Energy (DOE) says it will loan up to \$7.54 billion to a Stellantis and Samsung SDI joint venture to help build two EV lithium-ion battery plants in Indiana.



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