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To fulfill technological development and market needs, Nanya Technology focuses on three main R& D sectors: manufacturing process shrinkage, ...

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With a modern factory spanning 150,000 square meters and a building area of 400,000 square meters, we integrate cutting-edge circuit design, software development, and platform ...

With a commitment to sustainability, Nanya has built a resilient corporate structure. In 2021, it was included for the first time in the Dow Jones Sustainability World Index (DJSI ...

What makes Nanya a smart factory? Nanya's 12-inch wafer fab is equipped with complete infrastructure for smart factory, including automated production lines, IIoT, and big ...

Nanya is conducting joint technology development with Micron Technology, working together on advanced DRAM manufacturing processes. In 2015, Nanya sold its share of the joint venture, ...

Our factory offers a comprehensive range of LiFePO₄ battery products, including battery cells, high and low voltage harnesses, battery management systems (BMS), battery ...

In addition to current facilities upgrades, Nanya plans to invest approximately NT\$ 300 billion for a new fab with a two-story clean room. The construction has started in 2022, and once ...

With round-the-clock operations and megawatt-scale equipment, facilities like Nanya Port consume enough electricity daily to power small cities. But here's the kicker: traditional diesel ...

What makes Nanya a smart factory? production lines, IIoT, and big data analytics. We further enhance yield, quality and output with AI applications, including predictive ...

Responding to long-term market demand and enhancing innovation for DRAM industry in Taiwan, Nanya planned to invest approximately NT\$300 billion to build an advanced fab with a double ...

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