

The Energy Vision 2050 presents scenarios that open up opportunities for Lithuania to become the hub of next-generation industrial development and a climate-neutral country. Lithuania would switch from fossil fuels to electricity from renewable energy sources (RES), generate electricity for domestic needs, to produce hydrogen, and export not ...

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We develop and manufacture Solar/Semiconductor equipment. 22000 square meters facility enables our factory to manufacture over 100 Heterojunction production systems annually. Specialized in high-end manufacturing equipment including SHJ, AMOLED display and other semiconductor tools.

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Ideal Energy Equipment is mainly engaged in solar, pan-semiconductor, and semiconductor high-end PECVD equipment, series of high-end PECVD products in the fields of photovoltaic and AMOLED displays. Use the CB Insights Platform to explore Ideal Energy Equipment's full profile.

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