

Further gap analysis of the Croatian value chain and ecosystem, against an ideal value chain to compete in these new segments, is conducted to identify the areas where improvement is needed. This deliverable is an intermediate input and not intended separate distribution.

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.

The energy sector in Croatia consists of 1,000 manufacturing companies and an indeterminate number in services. Croatian energy firms are having trouble maintaining their revenues internationally. Energy firms accounted for 7.6 percent of Croatia's total exports, valued at EUR 868 million, in 2015. However, Croatia's energy exports

Equipment, Inc.(????"????")? ??????????,???????? ??,?????????????????????????????????

Croatia imports about 54.54% of the total energy consumed annually: 74.48% of natural gas, 78.34% of oil and petroleum products, and 100% of its solid fossil fuel needs. Croatia also co-owns the Krsko nuclear reactor in Slovenia, which is included in its energy mix as imported electricity.

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