



# Industrial switchgear factory in Latvia





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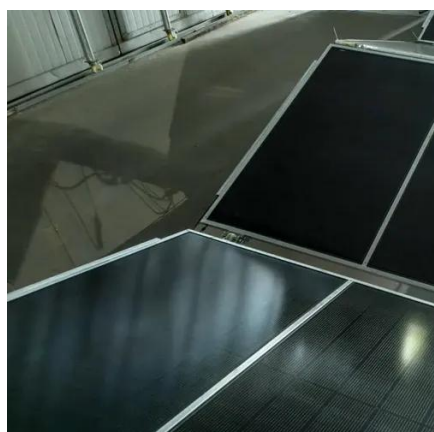


### [Lanela Power Solutions SIA Company Profile](#)

Lanela Power Solutions SIA is a company based in Latvia, with its head office in Riga. It operates in the Switchgear and Switchboard Apparatus Manufacturing sector.

### Latvia Switchgear and switchboard apparatus Market (2025-2031)

The market concentration, as measured by the HHI, increased from low to moderate in 2024, indicating a more competitive landscape. The impressive compound annual growth rate (CAGR) of 29.2% from ...

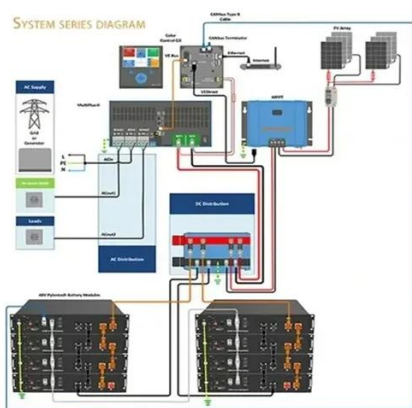


### Switchgear Suppliers Serving Latvia

We are a switchgear manufacturing company that specializes in the production of low, medium and high voltage switchgear. Our products have widespread use in the distribution and transmission of ...

### [Production of electrical switchboards](#)

Individual solutions for your needs, according to your wishes and budget. Choose safe energy - choose Energolukss!

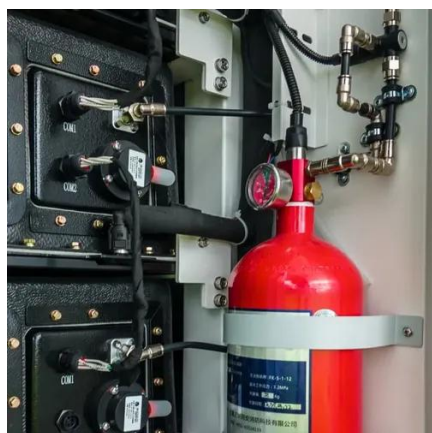


### [List of Top 50 largest Manufacturing Companies in Latvia](#)

List of largest 50 Manufacturing Companies in Latvia. Get accurate data with the number of Manufacturing Companies in Latvia by region.

## Latmas

All technical units are manufactured, tested and programmed by the LATMAS team at our factory in Riga, which allows us to deliver tested and ready-to-use equipment to the customer, significantly ...



### **How Riga's Lexel Fabrika Became Schneider Electric's European**

Through the joint efforts of its 480 employees, SIA Lexel Fabrika grew turnover from EUR140 million to EUR190 million in a single year, turning the Riga plant into Schneider Electric's largest ...

### [Power Equipment and Power Distribution](#)



The Industry 4.0 Smart Factory is a digitized and highly automated manufacturing facility that uses connected devices, machinery and production systems to continuously collect and share data.



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### ENERGY STORAGE SYSTEM

**Product Model**  
HJ-ESS-215A(100KW/215KWh)  
HJ-ESS-115A(50KW 115KWh)

**Dimensions**  
1600\*1280\*2200mm  
1600\*1200\*2000mm

**Rated Battery Capacity**  
215KWH/115KWH

**Battery Cooling Method**  
Air Cooled/Liquid Cooled



## Irbis Technology

Our factory, with a production area of 2000m<sup>2</sup>, is located in the city of Rezekne, Latvia. We provide modern, high quality, and reliable products that meet the needs of the most demanding customers.



## Contact Us

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Phone: +34 910 56 87 45

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