

### **Enilit, UAB**

<b>Electronics and</b>	laser
industry.	

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## **Current export markets**

- Bosnia and Herzegovina
- Poland
- India
- Malaysia

Saudi Arabia

# **Description**

UAB Enilit is a private limited company which delivers to the market high technical level equipment for substation automation projects. During the decade of dynamic business in the local and international market we have built an extensive experience working with various SCADA systems, relay protection and remote terminal unit devices. The company was established in 2009 in Kaunas, Lithuania . UAB Enilit has developed a Remote Terminal Unit Enilit RTU with a unique user-friendly software Enilit RTU CMS for the configuration and management of the unit as a response to the individual needs of customers in the local market. UAB Enilit has a smart team of engineers who work as project designers, projects managers, commissioning engineers. All of them share a similar education background in IT, electronic engineering systems and industrial business management as well as virtues of proficiency, accuracy to details and individual requirements of a customer.

#### **Business Line**

Remote Terminal Unit Enilit RTU

#### List of products

A remote terminal unit (RTU) is a microprocessor-controlled electronic device that interfaces objects in the physical world to a distributed control system or SCADA by transmitting telemetry data to the system and

employing messages to control the connected objects from the supervisory system. Enilit RTU offers cost effective solution for classic RTU functions. Gathering of direct-wired process information and transferring it to a higher level control system is one of the primary tasks of the remote terminal unit Enilit RTU. Enilit RTU is able to communicate with various sub RTUs, IEDs and upper RTUs, SCADA control centres using all supported protocols at the same time. Each communication port can be configured for different protocol independently. The unique software Enilit CMS for the configuration and management of Enilit RTU is the core tool which makes Enilit RTU most user-friendly and cost-efficient. It is a hundred percent programmed by the engineers of UAB Enilit.

1-9 0.2M - 0.5M 40 2009

Employees Turnover, € Export as % of Year of establishment

turnover

