



**ENGINEERING AND COUNSEL**



**SMALL AND WHOLESALE TRADE**

Re-examination and optimization of electricity purchasing, preparation and transaction of electricity facilities, professional encouragement by signing contracts



Measuring and analysis of electricity utilization, overtone contents. Services qualified suitably by the standard MSZ EN 50.160.

Modern lamps, aesthetic frames, energy sparing lights.

Realization of modern, energy sparing, various shaped lamps for public lighting.



Realization of classic lamps in walking streets, lighting columns and street furniture.

 **LENDING CARS WITH ELEVATORS**

Planning and establishing of effete compensations and filters.



Counsel, consultation and training about economic electricity utilization for local governments, small areas and industrial, agricultural companies.



Lending cars with 11-16-21 m high elevators, with operator staff, carrying columns on public road, trucking (strength of the truck is 3,5 ton and has also a craning).

*More information, references, request for quotation and contact.*  
**We look forward to receive your order!**



From idea till realization,  
everything in connection with  
the power current network, or public lighting

Pécs

**Fax: +36 (72) 214-870**

**Telefon: +36 (72) 511-599**



## COMPANY INTRODUCTION

WATT-ETA Ltd. was established **10 years** ago, in 1997. It is a **family engineering undertaking**. It's activities and professional basis are flaring permanently. It's field of activity expands on the whole country.

The company's **mission** is on the one hand to maintain the customers optimal electricity cost-utilization. On the other hand to take on complex assignments in the process of electricity-establishment and operation. Engineering level of working and economic aspect of thinking are the most important for the company.

The services of WATT-ETA Ltd. are required by the **companies in the industry and agriculture, and also by the local governments**.

WATT-ETA Ltd. has an **ISO 9001. quality assurance system** and since this month an **ISO 14001. environmental management system**.

### The most important activities of WATT-ETA Ltd.:

- Planning and implementation of **power current, middle- and low-voltage networks, transformation stations and distributors**,
- Planning, establishing and operation of **public lighting, ornament lighting, lighting** by crosswalks and traffic circles,
- Planning and establishing of **connector and inner distributor systems** in industrial and agricultural institutions,
- Connectional statement of claim by **performance extension** for new institutions, **professional encouragement** by signing a network-using contract, helping to initiate the engineering conditions,
- **Customer counsel**, analysing of electricity utilization, suggestion for reducing costs, working out maintenance application, helping by realization,
- Preparing the **entrance in the competitive market of electricity**, transaction of supplying processes, and **encouragement** by signing a contract in the competitive market, controlling of functioning in the competitive market,
- Energetic and **standard measuring**, overtone monitoring, effete compensation, planning and establishing of overtone filters,
- **Public lighting and floodlights equipments**, lighting column, street furniture in **small trade and wholesale**,
- **Lending cars with 11-16-21 m high elevators**, with operator staff, carrying columns on public road, trucking with craning.

WATT-ETA Ltd. is the qualified planner and building contractor of **E-ON Hungária**, and seeded cooperating partner of **EH-SZER Ltd.**

You can find more information about Watt-Eta Ltd's activity, references and the current tenders, on our Website: [www.watt-eta.hu](http://www.watt-eta.hu)

**Look for us with trust, we will be at your service!**

Mrs. Dalma Bódi Bobula és Mr. András Bobula



## PLANNING, ESTABLISHING AND OPERATION OF LOW- AND MIDDLE-VOLTAGE NETWORKS



Establishing low- and middle-voltage cabled and overhead wired networks, transformation stations.



Establishing electrical distributor facilities for companies and institutions in the industry and agriculture.



Planning of external connecting cables, transformation stations and distributor facilities.



Establishing connecting cables and internal distributor facilities.



## PLANNING, ESTABLISHING AND OPERATION OF PUBLIC AND ORNAMENT LIGHTING

**Let's have everywhere brightness!**



Establishing the ornament lighting of walking streets.



Space lighting of industrial and other institutions.



Lighting of playing-fields.



Establishing and maintenance of public lighting.



Lighting of traffic circles and crosswalks.



External and internal ornament lighting of churches and ancient monuments.

