

PEG spol. s r.o.



Company history

PEG was established in May of 1990 as a natural entity, but in 1992 it was transformed into a private limited company. The incorporators included Ing. Rudolf Gric, CSc., Ing. Václav Adámek and Ing. Petr Gric.

Before the company was established, the managing directors worked within the electrical engineering industry. They gained extensive experience processing orders for domestic and foreign customers in the area of power electrical engineering, electric drives and regulation.

Right after its establishment the company operated an office and workshop in Prague-Michle. In 1994, the workshop was extended by another premises and a warehouse in Prague-Libuš. In 1997, PEG spol. s r.o. purchased a property with the "Balenka" building within the former CKD Elektrotechnika premises in Prague-Vysočany where it has been seated ever since. Owing to these premises of the former production and development facility, PEG may take full advantage of the excellent conditions for production, servicing and testing activities.

Our partners

PEG is active not only in the Czech Republic but also in Slovakia and other neighbouring countries.

In 1993, the company concluded business relationships with the French company, OLDHAM, a renowned international producer of station batteries and in 1995 it became the direct sales representative of OLDHAM in the Czech Republic. Between 1999 and 2000, after the EnerSys corporation was established, the company became the representative of EnerSys (former Hawker) in the Czech Republic. The offer includes a wide portfolio of station batteries of all producers in the corporation.

Since 2004, PEG s.r.o. has been the technical and commercial representative of the Italian producer of station, traction and starting batteries by FAAM. The product portfolio includes all types of station batteries by this company.

PEG s.r.o. has been co-operating with Eaton Elektrotechnika (formerly Moeller) over a long period of time within the area of automation and automation systems. We are the system partner of Eaton Elektrotechnika, thus we hold a valid licence for promotion, technical support, design, sale and servicing of industrial automation products.

In 1994, we started co-operating with the Danish company, Danfoss, the leader among producers of frequency converters. In 2007, a sister company was established, PEG Drives s.r.o., specializing in applications with regulated drives of low and medium power using Danfoss equipment.

Scope of activities

We offer a proposal, production, assembly, delivery of solutions and servicing for standard and special applications within a wide scope of our activities.

| Main areas | |
|---|-----------------------------------|
| Automation | Stand-in automatic equipment |
| | Visualisation and control systems |
| Power electronics, drives and regulations | Regulated drives |
| | Special regulators |
| | Regulators |
| | Invertors |
| | Direct converters |
| | Alternating converters |
| | Exciters |
| | Protection |
| DC systems | Chargers |
| | Station batteries |
| | Diagnostics of station batteries |
| Compensation and filtration | Compensation of LV |
| | Compensation of HV |
| Engineering and consulting activities | Standard equipment |
| | Single-part production |
| | Special applications |
| | Refurbishments |
| | Periodic and initial inspections |
| | Servicing |