



Introduction

ELVAC is a part of the largest Czech engineering alliance group VAE CONTROLS. We focus on technical trading and provide development and contracting services in the field of manufacturing automation, industrial and unique customized PC systems, power electronics and special purpose machines. Last but not least, the company is operating in the fields of ecology and illuminated POS advertising. ELVAC operates mainly in the Czech Republic (Ostrava headquarters and regional centre in Prague). Apart from that we merchandize via our branch office in Slovakia (regional centre in Trenčín).

The company is becoming more active in foreign markets and ELVAC products are distributed to following countries: Poland, Romania, Bulgaria, Macedonia, Turkey, China, Mexico or USA. Great emphasis is placed on development of new products. The proof of this is a commercially successful products RTU for energy sector, but also a unique punch machines and special purpose engines for the automotive industry.

History

1991 | Establishment of the parent company ELCOM Ltd. with focus on services in the area of automation, industrial computer technology and field of environmental protection.

1993 | Onset of wholesale distribution of components and devices for industrial automation and electrical engineering.

1994 | Training at the Norwegian Institute for Air Research (NILU) started up the cooperation with the division of Eco technology. Methods for monitoring organic pollutants were developed.

1995 | The launch of company ELCOM AUTOMATION Ltd.

1997 | Reconstruction of the company headquarters in St. Místečka in Ostrava-Vitkovice.

1999 | Foundation of ELCOM GROUP Inc. and transformation of ELCOM Ltd. into a joint-stock company. Establishment of ELCOM IPC, Ltd. and the transfer of activities in the area of production and delivery of industrial and special computer systems into this company.

2002 | Establishment of affiliated company ELCOM IPC PRAGUE, Ltd. focusing on supply and value added services in the field of industrial and special PC systems.

2003 | ELCOM IPC Ltd implemented the quality control system ISO 9001:2000, for production, development and maintenance service.

2004 | Application of holding rules for management and organization in the ELCOM GROUP Inc. Transfer of activities to subsidiaries ELCOM AUTOMATION Ltd. and ELCOM EKOTECHNIKA (Environmental Technology) Ltd.

2005 | Foundation of two new daughter companies ELCOM GROUP, Ltd. Slovakia (the main focus on the supply of commodities and services in the field of industrial and special PC systems) and ELCOM SOLUTIONS Ltd. (focus on software development).

2006 | Establishment of subsidiary ELCOM PROMEDIA Ltd. with focus on manufacturing of light components and neon POS signs and advertisement. Relocation into a new building. The new registered office is located in Hasická 53 in Ostrava-Hrabůvka.

2008 | Change of the company name, whole holding took over a new name ELVAC instead of former ELCOM. This change reflects the entry of VAE CONTROLS Ltd., as a strategic partner.

2010 | Extension of the headquarters business complex in St. Hasická to the overall area of 10,000 m²

2011 | ELVAC celebrates its 20th anniversary from the establishment of the company. Reconstruction of ELVAC EKOTECHNIKA Ltd. headquarters in street Tavičská 23 in Ostrava.

2013 | Business merge of subsidiaries that were operating in the field of industrial automation ELVAC IPC Ltd. and ELVAC AUTOMATION Ltd. into one company ELVAC Inc.

Essential ELVAC data

ELVAC a.s.

Legal form:
Joint-stock company
(Shares in certificated form)

Head office location:
Hasická 930/53,
700 30 Ostrava- Hrabůvka

Registered capital:
700.000 USD

VAT number:
CZ25833812

Year of establishment:
1991

Company director:
Zbyšek Ciompa

Board of Directors:
Zbyšek Ciompa
Chairman of the Board

Jaroslav Chylek
Vice-chairman of the Board

Leo Matloch
Vice-chairman of the Board

Tomas Novak
Member of the Board

Subsidiaries:

ELVAC SOLUTIONS Ltd. | Hasická 930/53, 700 30 Ostrava – Hrabůvka

ELVAC PRAGUE Ltd. | Naskové 1100/3, 150 00 Praha 5

ELVAC SK Ltd. | Zlatovská 27, 911 01 Trenčín, Slovensko

ELVAC EKOTECHNIKA Ltd | Tavičská 337/23, 703 00 Ostrava – Vitkovice

ELVAC ProMedia Ltd. | Hasická 930/53, 700 30 Ostrava – Hrabůvka

Electrical Engineering

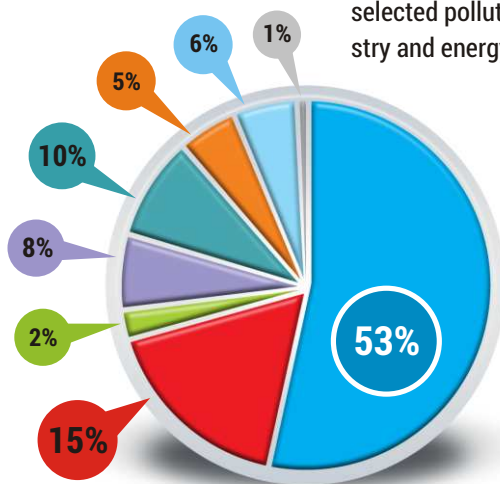
Engineering activities in the industrial automation and electrical engineering include complex service, the preparation of project documentation (Eplan) through development of application software, up to the actual delivery including installation and setting equipment into operation. Longstanding experience of our staff and the close cooperation with the leading global manufacturers of automation enable us to offer a variety of technological solutions in manipulation and transport of materials, in energy management, theatre technology and machine control.

Own products

A unique range of own commercially successful products RTU from our own production and development. RTU units are used for control in electric power distribution networks (substations, overhead electrical lines and wired networks), for measurement and management of renewable energy and enterprise energy. Our RTU products are applied in water supply management, gas and heating industry.

Manufacturing

Our company manages professional and experienced manpower, moreover has extensive well-equipped production facilities, allowing the manufacture of switchboards, industrial computers, single purpose machines and special products.



Environmental technology

We provide a wide range of services in environmental protection, from authorized measurement of emission and air pollution through monitoring of wastewater quality to the analysis of sediment, soil and all types of industrial waste. The portfolio includes technological solution for emissions reduction of selected pollutants from industry and energy resources.

Software

Development of information systems for surveillance, geography and monitoring in aerospace, military, water management, industry and energetic field. We provide complex solutions and tailor made development. We offer customized solutions for digital signage - InfoPanels, production monitoring management - EIS and complex management system for technology administration - TechIS. Moreover we analyse business processes, and perform modelling, prototyping with the support of current information systems. All SW products are offered with certified 24 hours a day service support and optional additional services.

Mechanical Engineering

Design and manufacturing of single purpose machines that are used mainly for testing, monitoring and quality inspection of products in mass and serial production. Our portfolio covers modular punching equipment and machinery for deformation-free punching of profiles and tubes.

Wholesale

We have been representing many market-leading automation vendors of reliable and sophisticated hardware components for industrial computing and automation. In addition to business and trade we offer premium technical support and flexible service

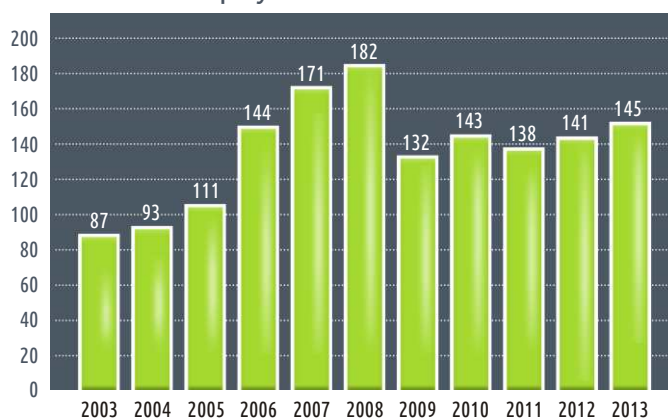
Illuminated POS advertising

Creation and assembly of light and luminous POS advertising. We are engaged in the production of traditional neon and popular interactive visual advertising displays (LCD public display, large LED screen), which are used in indoor/outdoor public spaces. Our portfolio contains all kinds of building information systems, company and petrol station totems and information pylons.

Turnover progress 2003 to 2013 (mil. CZK)



Number of employees 2003 to 2013



Certificates

ISO 9001

Quality Management System

- Design and production of switchboards
- Industrial electro-material wholesale business
- General Automation projects
- Construction and production of special purpose machinery and equipment
- Development, manufacturing, supply and service of industrial and tailor-made PC systems, control and monitoring systems, advertising and digital signage information systems.

ISO 20000

IT Service Management

- Service and support on information, control and monitoring systems

ISO 12207

IT - Software life cycle processes

- Technical-information, industrial, monitoring, and geographic information systems applications and solutions

ÚCL

Accreditation certificate issued by the Civil Aviation

- Development, production, installations, maintenance, repairs and modification of aircraft ground equipment

ISO 14001

Environmental control system

OHSAS 18001

Occupational Health and Safety Management

Accreditations

- Exhaust - emission measurement of contaminating material
- Chemical and screening analysis of surface water, wastewater, groundwater, leachate water, waste soil, emission samples, inorganic and organic pollutants and working environment



Customer Reference

ABB
Aircraft Industries
AISE
ALEF INDUSTRY UAB
AMIT
APC Technology
ArcelorMittal Ostrava
AUTEL
Automotive Lighting
AŽD Praha
BONATrans GROUP
Bosch Rexroth
Crystalex CZ
ČEZ Distribuce
ČEZ Logistika
Dalkia Česká republika
DEZA
DRIBO
Hyundai Dymos Czech
ELDAT

ELFETEX
Elinex Electric
ELMONTEX
ENVINET
EVRAZ VÍTKOVICE STEEL
Genscape Czech Republic
HANIL E-HWA AUTOMOTIVE
Hansen Electric
Hayes Lemmerz Czech
Huisman Konstrukce
IFT InForm Technologies
Ingeteam
ITT Holdings Czech Republic
JABLOTRON ALARMS
Kimberly-Clark
Korado
LIFT COMPONENTS
LOKIO LOBIS UAB
LOM PRAHA
MADEX

MagnetiMarelli Automotive
Moravskoslezský kraj
Ministerstvo obrany ČR
MSA Safety Czech
OCHI - INŽENÝRING
OKK Koksovny
ON Semiconductor
OSRAM Česká republika
PIRES
PLAKOR CZECH
Povodí Vltavy
PRECIOSA
PRESSHYDRAULIKA
Primus CE
Prospect
Q-ELEKTRIK
REXEL CZ
Řízení letového provozu ČR
Saab Czech
SBS ENERGY

SEAMO
Semperflex Optimit
Schneider Electric CZ
Siemens
SINIT
Sonepar Česká republika
SPEA
Steelage Czech Republic
TECHNISERV
Telefónica Czech Republic
Teva Czech Industries
TOSHULIN
TRANSCON ELECTRONIC SYSTEMS
Třinecké železářny
UniControls
VALEO AUTOKLIMATIZACE
VÍTKOVICE
Vyncke
ZAT
ŽDB DRÁTOVNA