ELVAC

Innovation Starts here

Briefly

Clearly

Comprehensibly

PROFILE | 2025

PROFILE

Introduction

We are ELVAC, a Czech group of companies. As significant suppliers, we offer computer systems, peripherals, and communication devices to the industry. We ensure deliveries and services in the field of industrial automation and heavy-current electrical engineering. We manufacture robotic assembly lines and single-purpose machines. We provide technologies for air protection and reducing harmful emissions. We develop software for air traffic control, production planning, and maintenance. We operate in the Czech Republic (Ostrava, Prague, Holešov), Slovakia (Trenčín), the USA (Sarasota, FL), and Bulgaria (Sofia). Our products can be found in countries like Poland, Romania, Bulgaria, Georgia, Macedonia, Turkey, China, Mexico, the USA, and many others. We place great emphasis on the development of new products. As proof of this, we offer a commercially successful range of devices for the energy sector, as well as unique single-purpose machines for very precise measurements and robotic workplaces for the automotive industry. We supply machine vision applications and technology for artificial intelligence and deep learning. Elements of Industry 4.0 are included in most of our delivered projects.
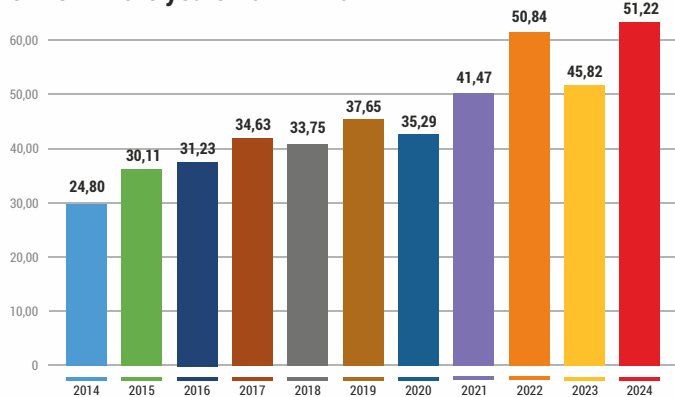
Essential ELVAC data

Legal form: **Joint-stock company** (Shares in certificated form)	Head office location: **Hasičská 930/53, 700 30 Ostrava- Hrabůvka**	Registered capital: **700.000 USD**
Company director: **Jaroslav Chýlek**	VAT number: **CZ25833812**	Year of establishment: **1991**

Board of Directors:
Zbyšek Ciompa Chairman of the Board
Jaroslav Chýlek Vice-chairman of the Board
Čestmír Gříbek Member of the Board

Supervisory Board::
Dušan Šelong | Chairman of the Supervisory Board
Michal Pobucký | Member of the Supervisory Board
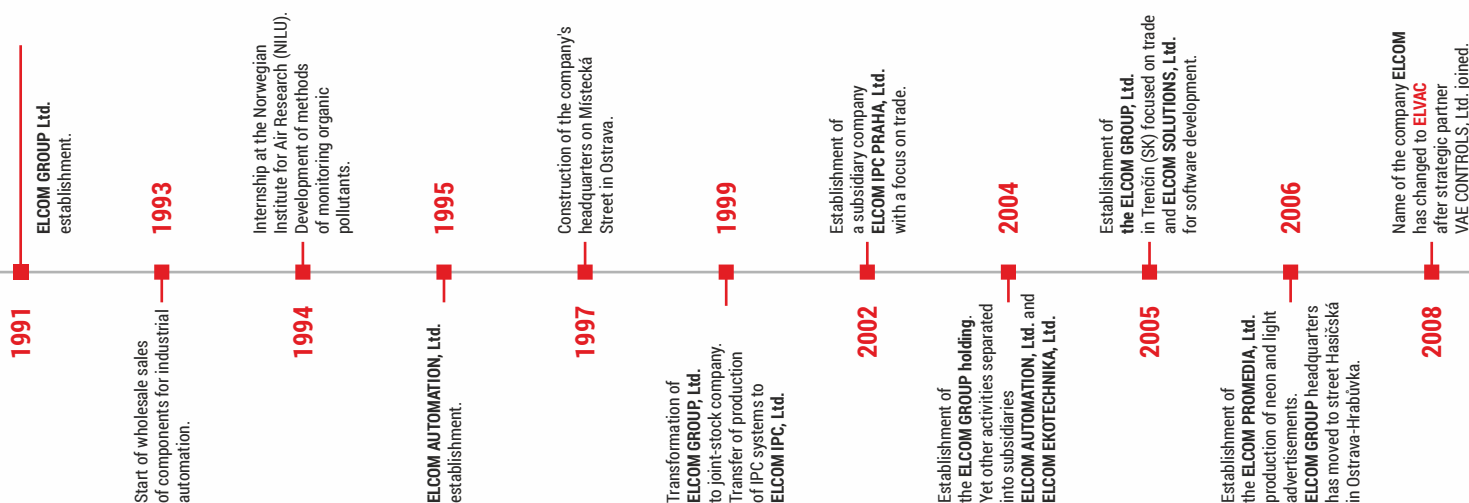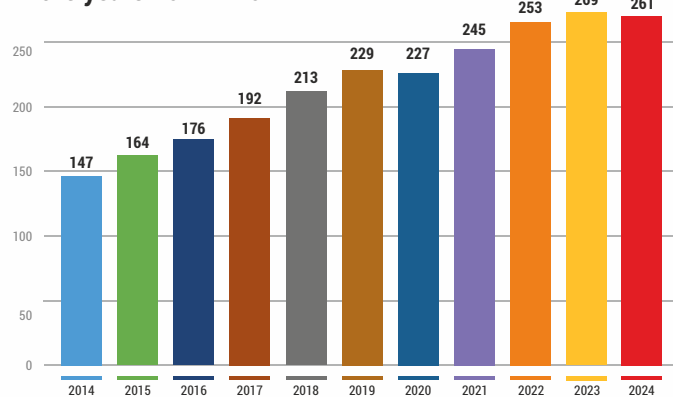**Miroslav Kocur** | Member of the Supervisory Board

Prague Office - ELVAC a.s. | Na Babě 1526/35, 160 00 Praha 6
Workplace Holešov - ELVAC a.s. | Količín 150, 769 01 Holešov

Subsidiaries:
ELVAC SOLUTIONS Ltd. | Hasičská 930/53, 700 30 Ostrava – Hrabůvka
ELVAC EKOTECHNIKA Ltd. | Tavičská 337/23, 703 00 Ostrava – Vítkovice
ELVAC DELIVERY Ltd. | Staré náměstí 9/8, 619 00 Brno – Přízřenice
ELVAC SK Ltd. | Višňová 192/11, 911 05 Trenčín, Slovensko
ELVAC USA LLC | 330 S Pineapple Ave 110, Sarasota Florida 34236, USA
ELVAC BULGARIA LTD | Oborishte District, Varbitsa Str. 5, Sofia, 1504, BULGARIA

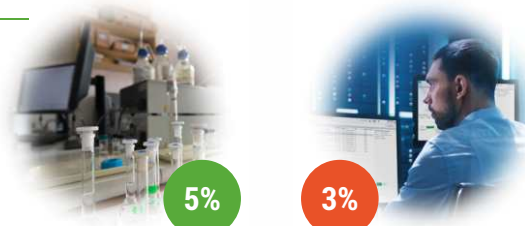## Development of the company's turnover in millions of EUR in the years 2014 – 2024

Year	Turnover
2014	24,80
2015	30,11
2016	31,23
2017	34,63
2018	33,75
2019	37,65
2020	35,29
2021	41,47
2022	50,84
2023	45,82
2024	51,22

Development of the number of employees in the years 2014 - 2024

Year	Employees
2014	147
2015	164
2016	176
2017	192
2018	213
2019	229
2020	227
2021	245
2022	253
2023	269
2024	261

1991 Start of wholesale sales of components for industrial automation.

1993 ELCOM GROUP Ltd. establishment.

1994 Internship at the Norwegian Institute for Air Research (NILU). Development of methods of monitoring organic pollutants.

1995 ELCOM AUTOMATION, Ltd. establishment.

1997 Construction of the company's headquarters on Místecká Street in Ostrava.

1999 Transformation of ELCOM GROUP, Ltd. to joint-stock company. Transfer of production of IPC systems to ELCOM IPC, Ltd.

2002 Establishment of a subsidiary company ELCOM IPC PRAHA, Ltd. with a focus on trade.

2004 Establishment of the ELCOM GROUP holding. Yet other activities separated into subsidiaries ELCOM AUTOMATION, Ltd. and ELCOM EKOTECHNIKA, Ltd.

2005 Establishment of the ELCOM GROUP, Ltd. in Trenčín (SK) focused on trade and ELCOM SOLUTIONS, Ltd. for software development.

2006 Establishment of the ELCOM PROMEDIA, Ltd. production of neon and light advertisements. ELCOM GROUP headquarters has moved to street Hasičská in Ostrava-Hrabůvka.

2008 Name of the company ELCOM has changed to ELVAC after strategic partner VAE CONTROLS, Ltd. joined.

ECOLOGICAL SOLUTIONS

- Technologies for air protection and reduction of VOC emissions
- Recuperative catalytic oxidation units
- Emission and immission measurement
- Physico-chemical laboratory
- Calibration laboratory

SOFTWARE SOLUTIONS

- Technology monitoring and control systems
- Production process control, MES/MOM systems
- Maintenance management CMMS/EAM systems
- Information systems
- Geographical Information Systems

ELVAC
TURNOVER STRUCTURE
2024

- 5%
- 3%
- 32%
- 20%
- 22%
- 7%
- 10%

MECHATRONICS

- Single-purpose machines
- Robotic workstations
- Assembly lines
- PLC control systems
- Controlled drives
- Machine vision
- Theatre technology
- Switchboard manufacturing

ELECTRICAL MATERIALS WHOLESALE

- Process and Industrial Automation
- Safety and protection
- Components for switchboards
- Industrial wiring
- Machine safety components

POWER ENERGY SYSTEMS

- Compact and modular RTU units
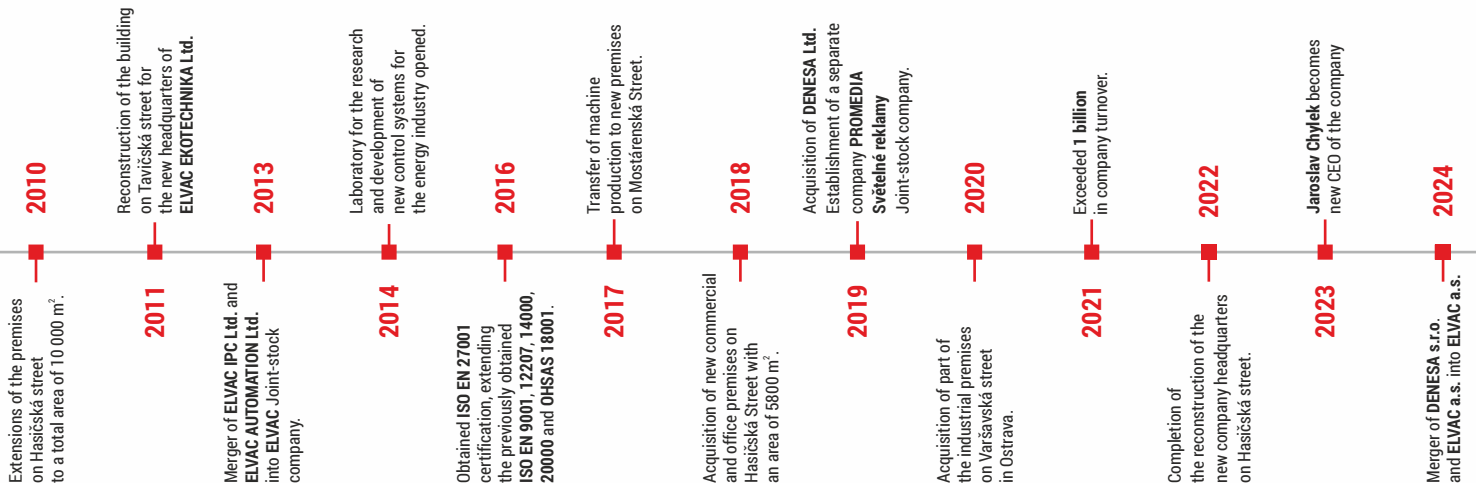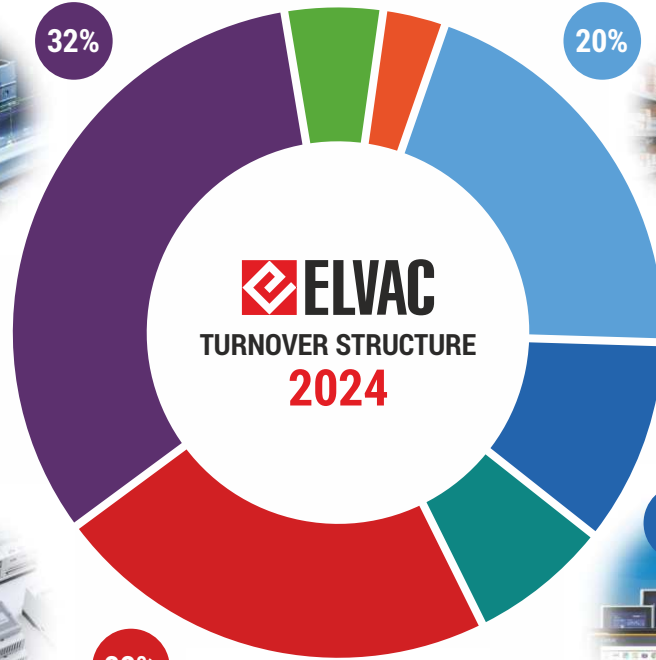- Measuring and testing instruments
- SCADA software solutions

INDUSTRIAL COMPUTER TECHNOLOGY

- Manufacture and sale of industrial computers
- Industrial components and peripherals
- Rugged notebooks, tablets and PDAs
- Augmented reality

INDUSTRIAL COMMUNICATION

- Measurement and data collection
- Industrial Ethernet and serial devices
- Communication converters and controllers
- Video servers and industrial cameras

2010 — Extensions of the premises on Hasičská street to a total area of 10 000 m².

2011 — Reconstruction of the building on Tavičská street for the new headquarters of **ELVAC EKOTECHNIKA Ltd.**

— Merger of **ELVAC IPC Ltd.** and **ELVAC AUTOMATION Ltd.** into **ELVAC** Joint-stock company.

2013 — Laboratory for the research and development of new control systems for the energy industry opened.

2014 — Obtained **ISO EN 27001** certification, extending the previously obtained **ISO EN 9001, 12207, 14000, 20000 and OHSAS 18001.**

2016 — Transfer of machine production to new premises on Mostárenská Street.

2017 — Acquisition of new commercial and office premises on Hasičská Street with an area of 5800 m².

2018 — Acquisition of **DENESA Ltd.** Establishment of a separate company **PROMEDIA Světelné reklamy** Joint-stock company.

2019 — Acquisition of part of the industrial premises on Varšavská street in Ostrava.

2020 — Exceeded **1 billion** in company turnover.

2021 — Completion of the reconstruction of the new company headquarters on Hasičská street.

2022 — **Jaroslav Chýlek** becomes new CEO of the company

2023 — Merger of **DENESA s.r.o.** and **ELVAC a.s.** into **ELVAC a.s.**

2024

Innovation Starts Here

We cooperate with ...

...and many others

Certificates and authorizations

ISO 9001
Quality Management System

ISO 20000
IT Service Management

ISO 12207
IT - Software life cycle processes

ISO 14001
Environmental control system

ISO 45001
Occupational Health and Safety Management

ISO 27001
Information Security Management System

Authorization of TICR
(Technical inspection of the Czech Republic)
Authorization for assembly, repairs, revisions and tests of dedicated electrical equipment.