

VT ElektroPlast

ONE COMPANY – MULTIPLE POSSIBILITIES

—
2025

TECHNOLOGY

STABILITY

SUSTAINABILITY

DYNAMISM

GENERAL INFORMATION ABOUT VIDEOTON

Founded in
1938
Private since
1992

Revenue
(2024)
765
Mill €

10
Locations

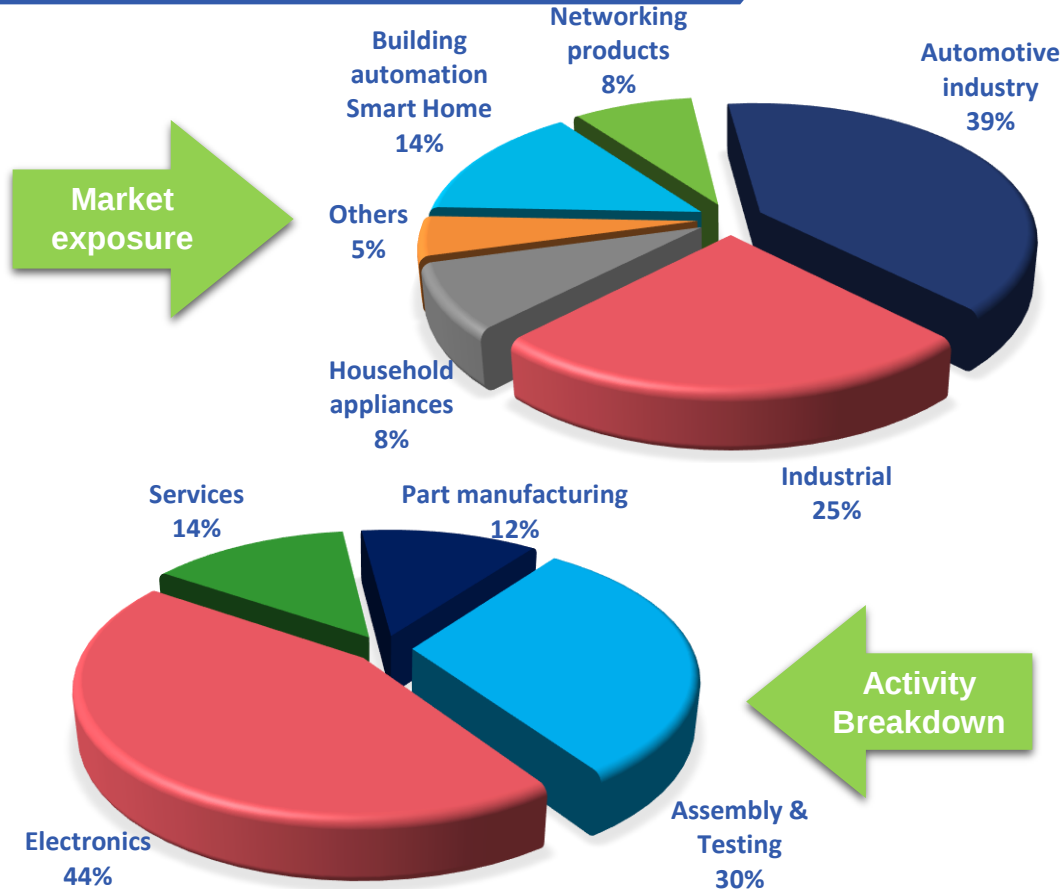
8450
Employees *
(2023)

1st
Most Valuable
Company in HUN
Ownership**

4th
Among EMS
Companies HQ'd
in Europe

* 2500 employees in Services and temporary work

** According to Forbes in 2021



LOCATIONS



Manufacturing plant

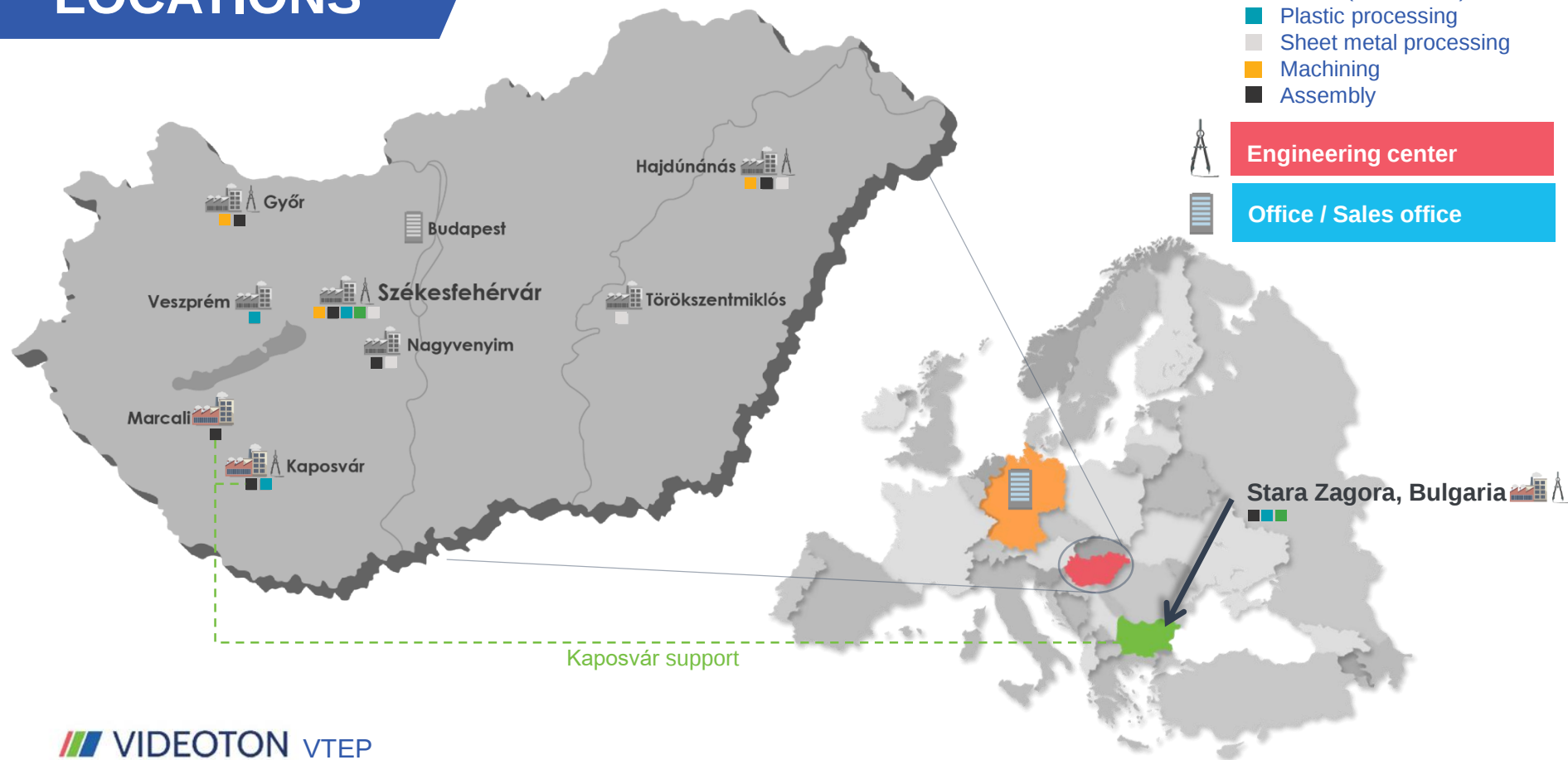
- PCBA (electronics)
- Plastic processing
- Sheet metal processing
- Machining
- Assembly



Engineering center



Office / Sales office



CORE TECHNOLOGIES OF VIDEOTON



PCBA & BOX BUILD ASSEMBLY

VT Automotive Electronics, VEAS, VEAS
Bulgaria



PART MFG. & BOX BUILD ASSY.

VTEP, VTES, VTBH, TIPA, VT-ASYST,
VT Mechatronics



PLASTIC MOULDING

VTEP, VT Plastic, VT Bulplast



SHEET METAL PROCESSING

VTES, KVJ Muvek



MACHINING

VT Metal, VT Mechatronics



OTHERS

VT-Systemtechnics, Ventfilt, Pannonjob,
Industrial park, VT ARtrans, Pannonfacility

HISTORY

1970-1997

- establishing the plant
- TUNGSRAM – electron tubes
- Plastic injection moulding (1990)
- MBKE Kft. ('93-'97)



1998

- start of household appliances production

2008

- Marcali acquisition for our battery assembly activities



2017

- automatized battery assembly
- on-line data collection system



1997

- VIDEOTON acquisition
- 1997-2002 battery assembly started in Kaposvár

2004

- expanding customer base

2013

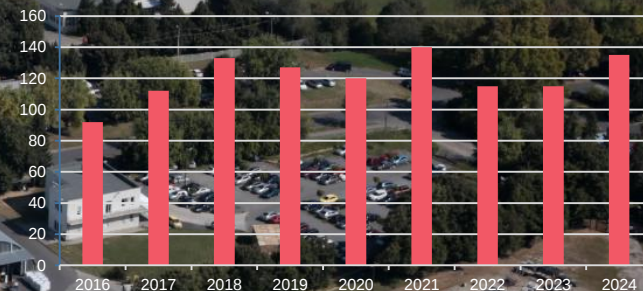
- establishing clean room production area
- ESD protection area in Marcali

2023

- Videoton Kaposvár supports Bulgaria DZU plant
- Close future cooperation

FACTS AND FIGURES

Turnover / m EUR



- Number of employees



cca. 750

- Turnover (2024)
- Planned turnover (2025)



115 mill EUR
135 mill EUR

- Production area
(Kaposvár & Marcali)



43 500 m²

- PIM machines



80

- Plastic parts / year
- Pcs products / year



99 mill
38 mill

- Customers



15+

BUSINESS MODEL



PLASTIC INJECTION MOULDING



Engineering

- thermoplastic injection moulding
- ~80 pcs PIM machines, 15-650 t clamp force
- on-line real time data collection and evaluation system



Tooling

- automation, robotized production cells
- tamper printing, hot stamping, laser engraving
- welding technologies (IR, mirror, ultrasonic, friction)



Injection moulding

BOX BUILD ASSEMBLY



Industrialization



Battery assembly



Final product assembly

- mass production and service parts
- customized, personal solutions – production cells to assembly lines
- wide range of complex sub-assemblies / end-products
- assembly, testing, automation, late customizing

BATTERY ASSEMBLY



Consumer use

- resistance & laser welding
- soldering
- potting
- assembling



Power tools and gardening



Automotive industry



E-bike



Industrial usage

- screwing
- wire machining
- tampo printing
- ultrasonic welding



Health care

- charging
- laser marking
- testing
- wrapping



Entertainment and telecommunication

CERTIFICATES

ISO 9001:2015



ISO 14001:2015



ISO 13485:2016



ISO 45001:2018



ISO 50001:2018



AEOF 2014



PORTFOLIO

PIM



Battery assembly



Box build assembly



* Automotive

VTEP REFERENCES



Amphenol



HI-LEX



metabo



PHILIPS



THANK YOU FOR YOUR KIND ATTENTION!



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