

VT ElektroPlast VT Battery

ONE COMPANY – INFINITE POSSIBILITIES

—
2023

TECHNOLOGY

DYNAMISM

PROGRESS

STABILITY

GENERAL INFORMATION ABOUT VIDEOTON

Founded in
1938
Private since
1992

Revenue
(2022)
677
Mill € *

11
Locations

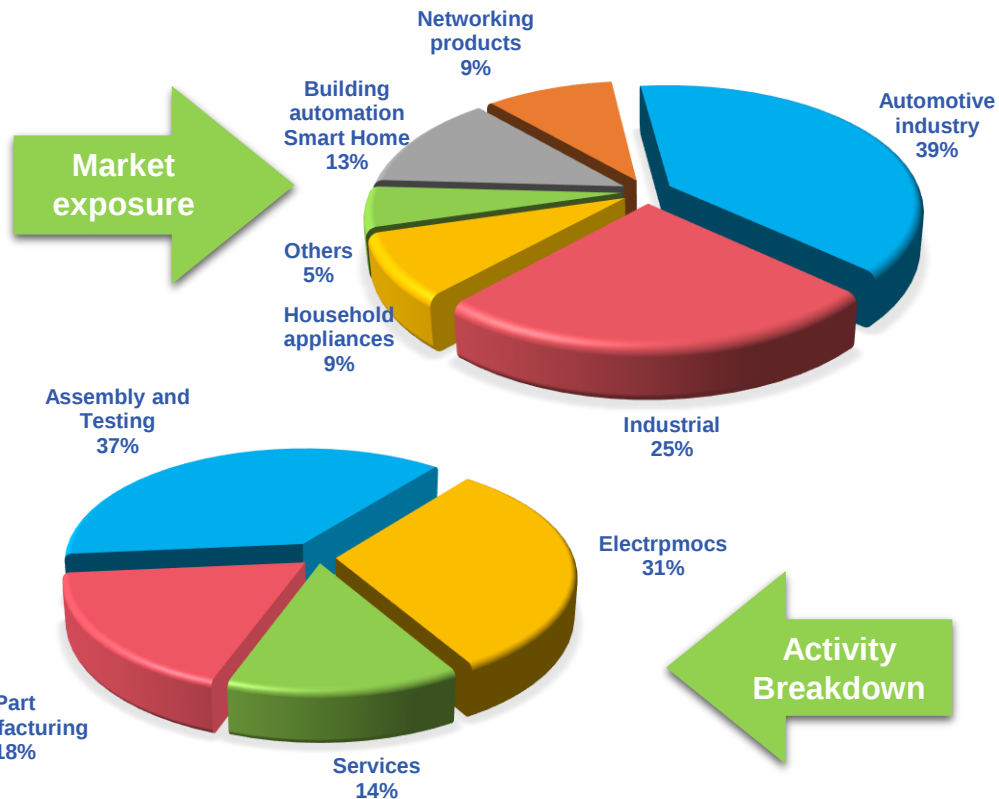
8900
Employees

3rd
Most Valuable
Company in HUN
Ownership**

3rd
Among EMS
Companies HQ'd
in Europe

* No debt since 2005

** According to Forbes in 2022



LOCATIONS



Manufacturing plant

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



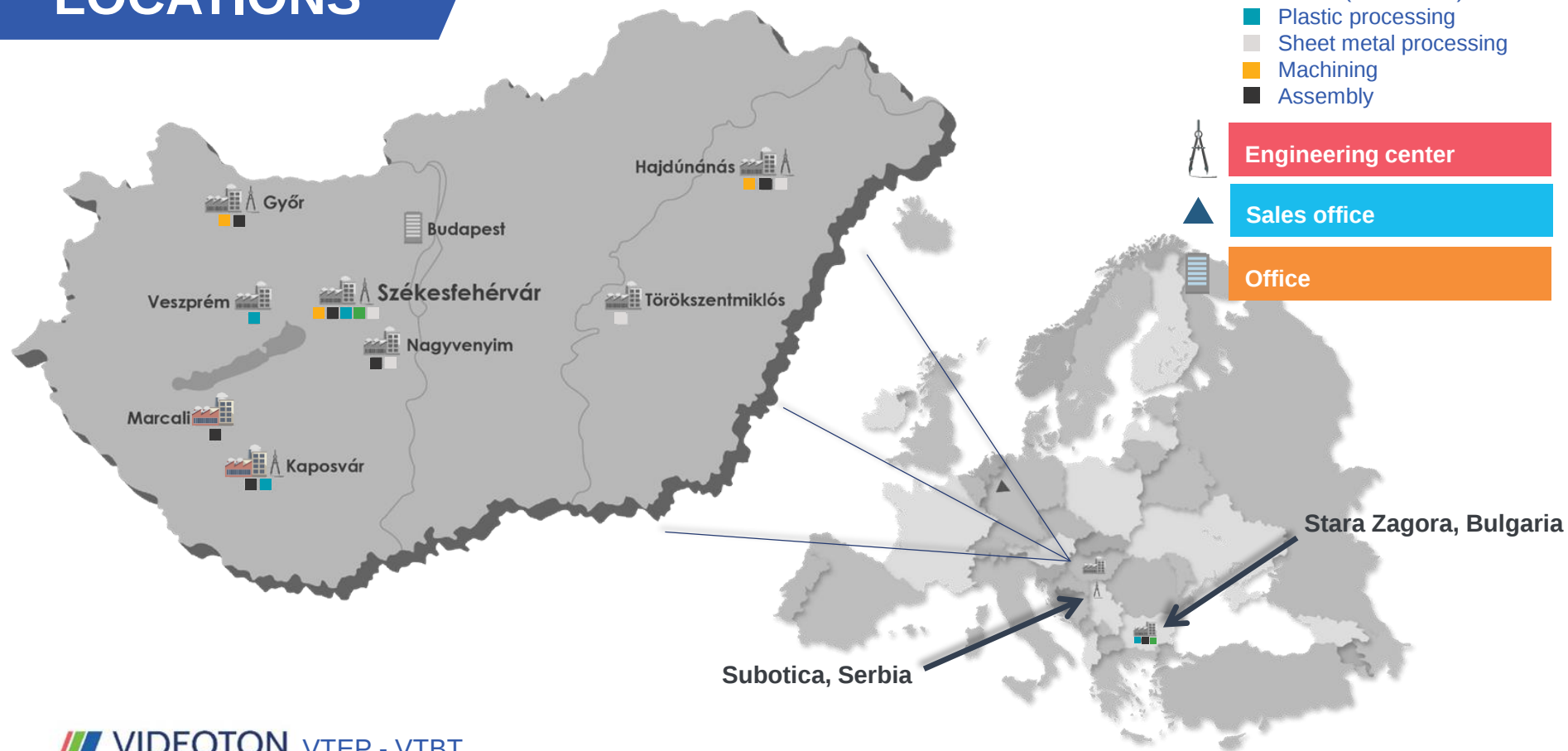
Engineering center



Sales office



Office



CORE TECHNOLOGIES OF VIDEOTON



SHEET METAL PROCESSING

VTES, KVJ Muvek



PLASTIC MOULDING

VTEP, VT Plastic, VT Precizios, VT Bulplast



MACHINING

VT Metal, VT Mechatronics



PCB ASSEMBLY AND TESTING

VT Automotive Electronics, VEAS, VEAS Bulgaria



BOX BUILD ASSEMBLY

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



OTHERS

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

HISTORY OF VTEP/VTBT

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

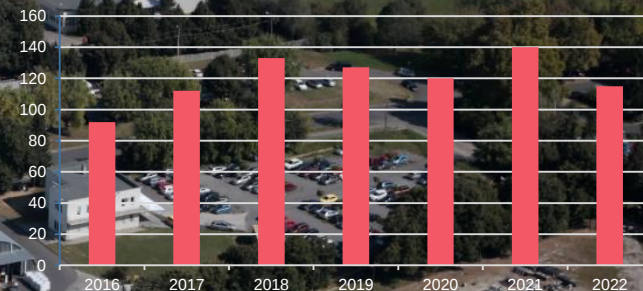
- establishing clean room production area
- ESD protection area in Marcali

2021

- Videoton Kaposvár plant 50th anniversary
- Achieving a significant milestone on TO basis

FACTS AND FIGURES

Turnover / m EUR



- Number of employees



cca. 1 000

- Turnover (2022)
- Planned turnover (2023)



115 mill EUR
108 mill EUR

- Production area
(Kaposvár & Marcali)



43 500 m²

- PIM machines



81

- Plastic parts / year
- Pcs products / year



260 mill
13 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
- tampon printing, hot stamping, laser engraving
- welding technologies (IR, mirror, ultrasonic, friction)



Injection moulding

BOX BUILD ASSEMBLY



Industrialization



Battery assembly



Final product assembly

- engineering samples, 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

CERTIFICATES

ISO 9001:2015 (VTEP-VTBT)



IATF 16949:2016 (VTEP - VTBT)



ISO 45001:2018 (VTEP)



ISO 50001:2018 (VTEP)



ISO 14001:2015 (VTEP - VTBT)



ISO 13485:2016 (VTEP)



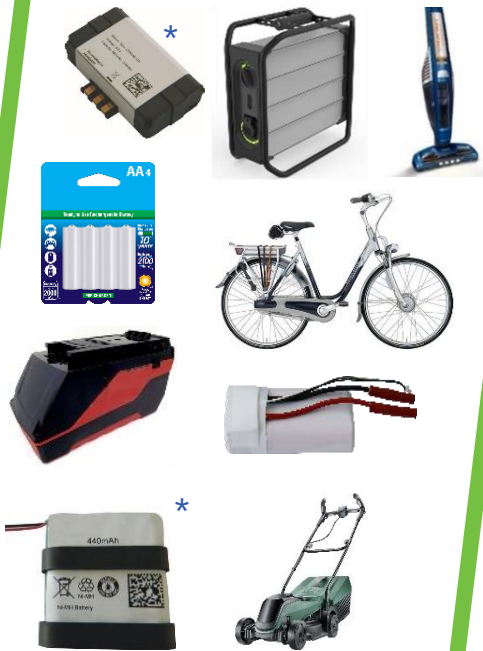
AEOF 2014 (VTEP - VTBT)

PORTFOLIO

PIM



Battery assembly



Box build assembly



* Automotive

REFERENCES

3M

alber

AKG
by HARMAN

Amphenol

BOSCH

CMR
SURGICAL

Diversey™
TASKI

FDK

ghd
good hair day, every day

HI-LEX

instagrid

metabo®

Miele

peiker
a Valeo brand

PETZL®

PHILIPS

RESERVED
for you

P&G
BRAUN

VIDEOTON VTEP - VTBT

THANK YOU FOR YOUR KIND ATTENTION!



VIDEOTON Elektro-PLAST Kft.
VIDEOTON Battery Technologies Kft.
3 Izzó Str. H-7400 Kaposvár
Phone: + 36 82 502 100
vtep@vtep.videoton.hu

Máté Horváth
Business Development Manager
Phone: + 36 82 502 159
Mobile: + 36 20 277 6380
horvath.mate@vtep.videoton.hu

