

VIDEOTON ONE COMPANY – MULTIPLE POSSIBILITIES





WHO WE ARE TODAY



A vertically integrated **industrial group** in best-cost Europe

- Privately owned
- Financially strong

One of the leading European EMS providers

 With extensive operations for mechanical parts Complex service provider owning and operating industrial parks

 Including facility management and workforce secondment

30+ -years of proven **"adaptive" strategy**, maintaining diversity

- In customer-base: accounts from up-and-coming companies (incl. startups) till established global players
- In market segments: Traditional markets (like Automotive, Industrial or Household) as well as dynamically growing segments (such as Portable Energy, IoT or Smart Home)
- In technology and activities: making parts, modules and final-assembled products



HIGHLIGHTS



* 2500 employees in services and temporary work ** According to Forbes in 2021



PROGRESS IN RECENT YEARS

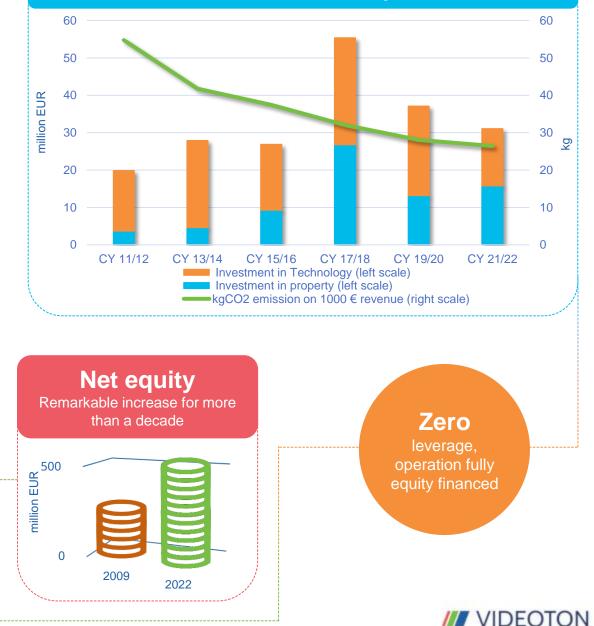


Sales revenue

Organic growth for more than a decade without acquisition

Substantial proportion of VIDEOTON's profit is retained for the future

Investments and carbon footprint reduction

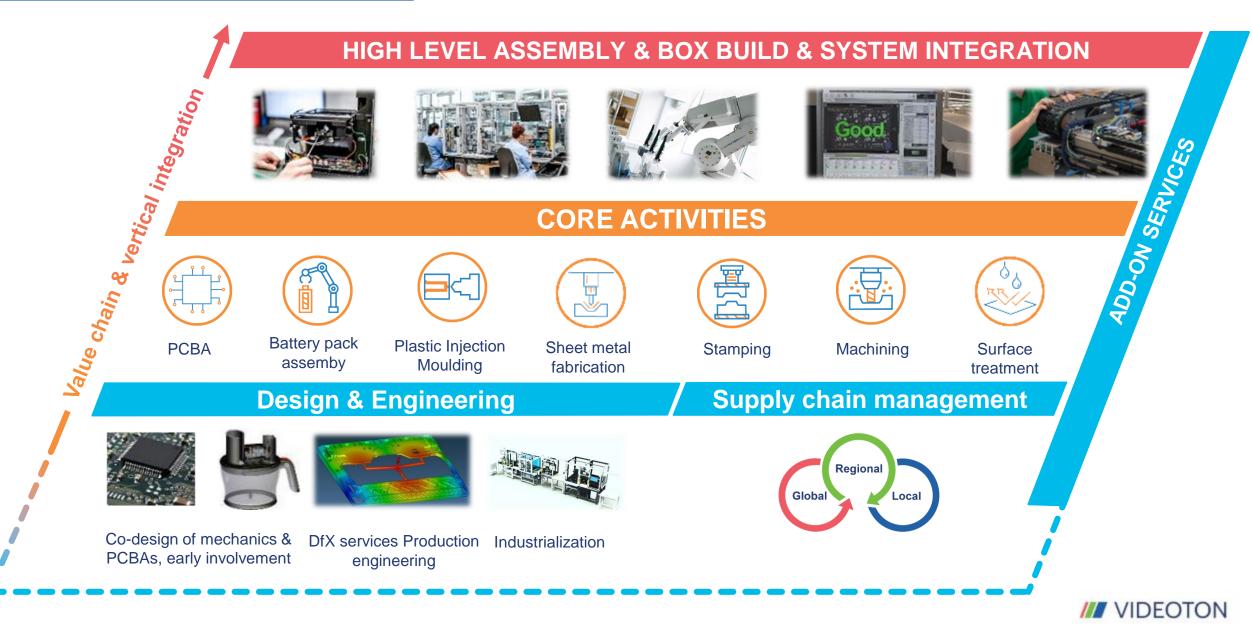


VIDEOTON GROUP

Manufacturing Companies			Service Companies
Image: Normal state with the state	<image/> VT Elektro-PLAST Assembly & box build, Plastic inj. moulding, Battery pack assembly.Will a source wanufacturing Box build assembly Enclosure manufacturing Sheet metal fabricationWill a source wanufacturing Sheet wanufac	<image/> <image/>	Panonjob HR servicesImage: A services<
Controlling Property Mgmt Le	gal Business Development	Finance '' Sourcing '' IT ' H	R Design & Engineering

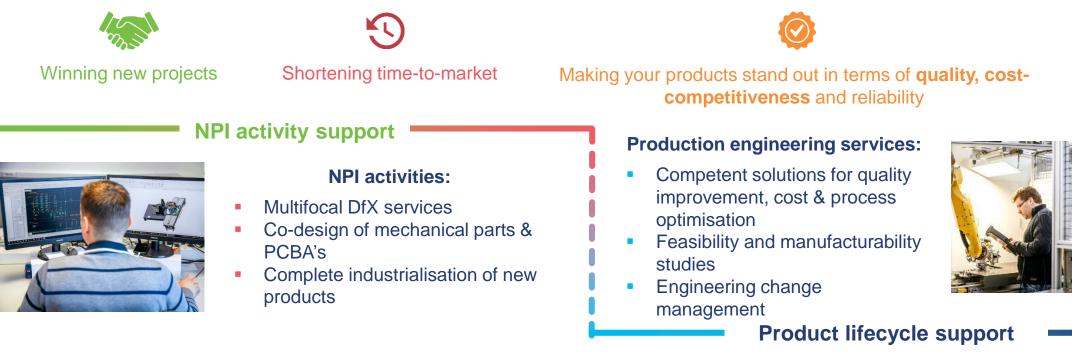
/// VIDEOTON

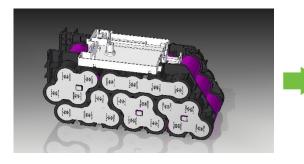
LEVELS OF SERVICES

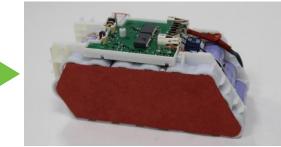


DESIGN & ENGINEERING

BY OUR EARLY INVOLVEMENT IN NEW PRODUCT DESIGN PROJECTS WE SUPPORT YOU IN:

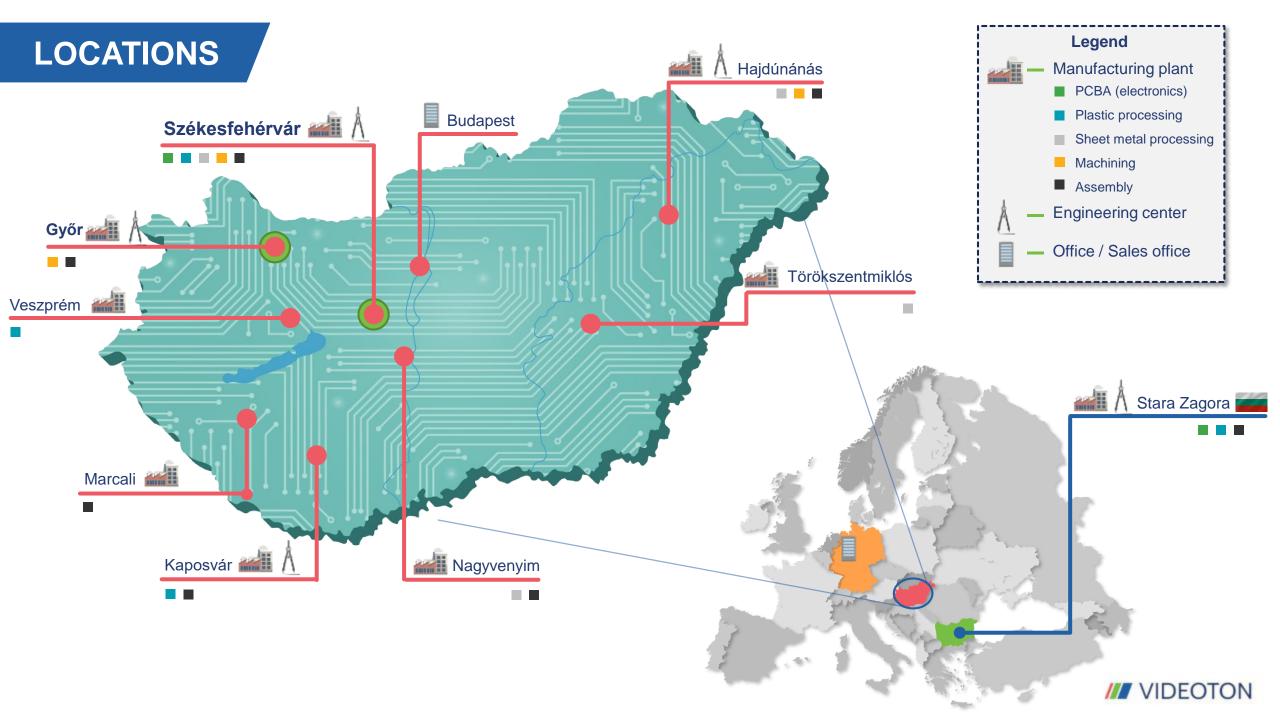














VT ASYST - VT TIPA

EXPERTISE IN AUTOMATION

2024









Technology development



Special purpose machines

VIDEOTON



System Integration



Industrialization



Automatization



Tester development

HIGHLIGHTS



* 2023 - ASYST + TIPA ** Székesfehérvár*



DESIGN & ENGINEERING

- Mechanical design and control techniques
- 3D modelling, FEM simulation
- Electrical design
- Robot simulation & integration
- Prototypes for technological test



Engineers	ASYST	TIPA
Mechanical Designer	12	13
Automat. Engineer (PLC)	8	8
Electrical Engineer	4	2
PC Software Engineer	4	2
Robot program Engineer	2	2





PARTS PRODUCTION

OWN TOOL SHOP

- Milling
- Turning
- Welding
- Grinding





ABLE TO PRODUCE ALL PARTS

- Well skilled workers
- High quality machines
- CAM support
- Direct support from designer













ASSEMBLY

WHERE PARTS BECOME MACHINES...

- Mechanical-assy, electrical-assy, wiring, adjusting on ~1750 sqm
- Assembly is supported by engineers and 3D modell
- STATIC-ACCURACY MEASURING by portable measuring arm





Only fully functional machines are delivered after Factory Acceptance Test (FAT).

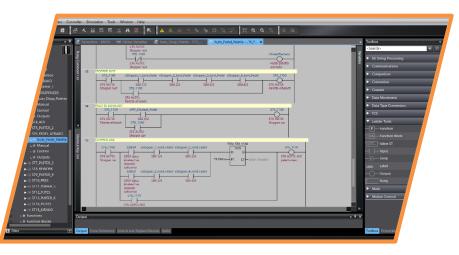




PROGRAM

- PLC experiences
- Software design
- HMI, SCADA design
- Robot programming
- Traceability
- MES communication
- Data Acquisition





SIEMENS



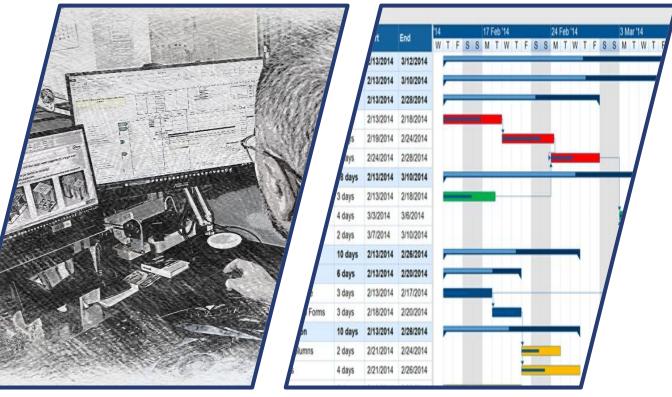
OMRON Industrial Automation



VIDEOTON

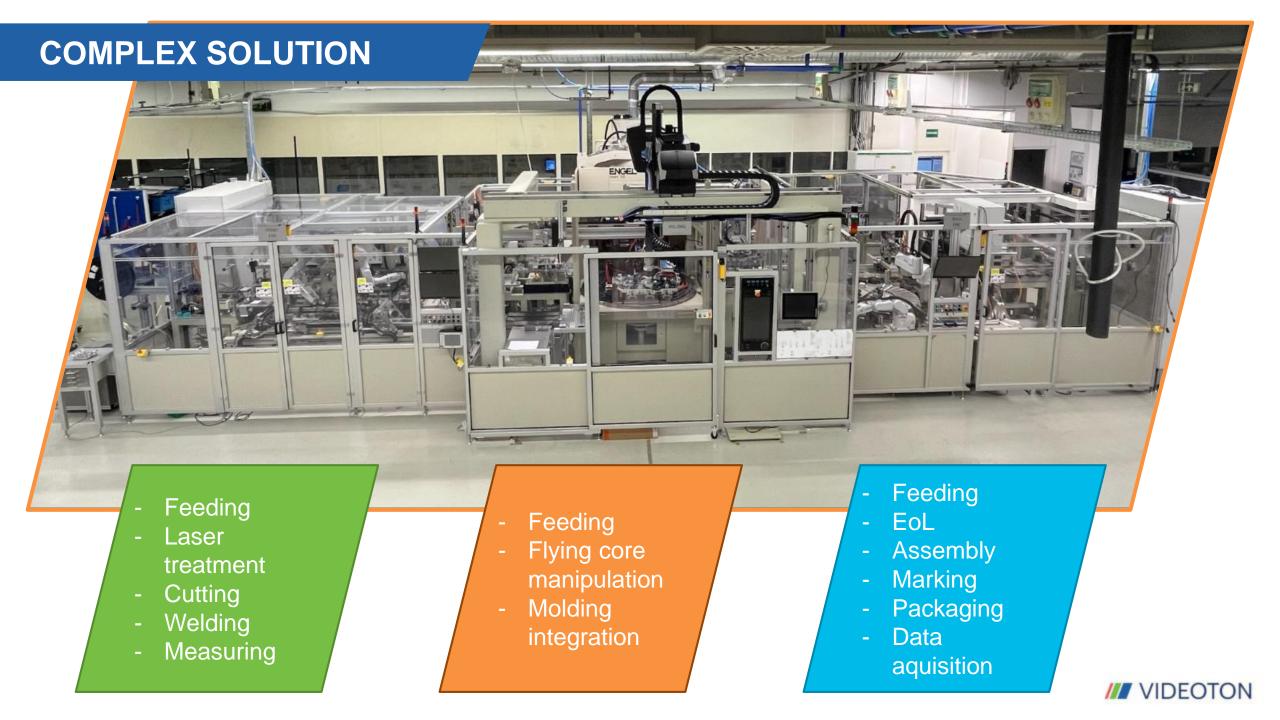
PROJECT MANAGEMENT

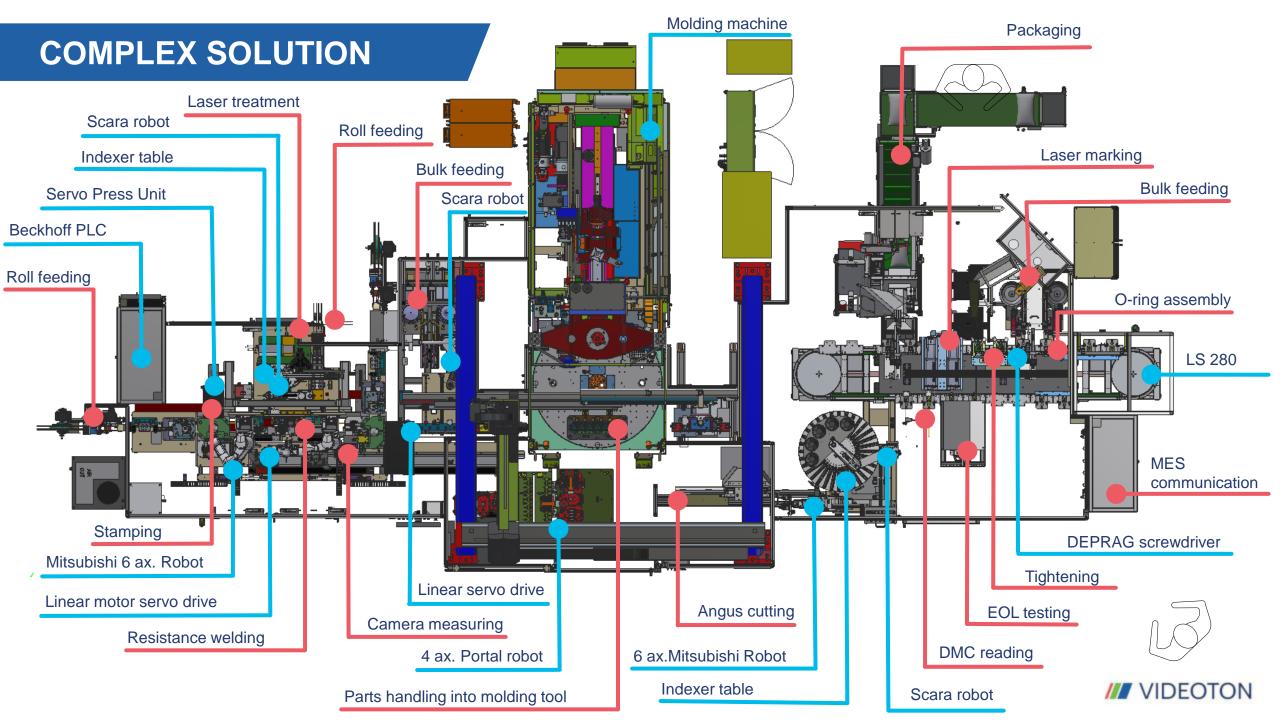
- Surveying and negotiating customer needs in personal meetings, via email, using on-line business platforms
- Communication in languages (English / German / Hungarian)
- Detailed quotation,
- Schedule,
- Weekly report
- Customer care after order
- One person contact



DEVOTION TO SUCCESS!







QUALITY & ENVIRONMENTAL POLICY

Quality Standard:

- ➢ ISO 9001➢ TISAX*
- > ISO 14001**



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- * in progress
- ** planned



DIVERSIFIED CUSTOMER BASE



// VIDEOTON

Integrated services – "One-stop shop"



28 years experiences







University relations



IF YOU WANT TO PRODUCE, WE GIVE YOU // ASSIST!





THANK YOU FOR YOUR KIND ATTENTION!

VIDEOTON Group

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