

The logo for FLEXMONT features the word "FLE" in a dark blue, sans-serif font, followed by a red icon consisting of a central circle with four T-shaped extensions pointing towards the top-left, top-right, bottom-left, and bottom-right. This is followed by the word "MONT" in the same dark blue, sans-serif font. The background of the slide is a grayscale 3D rendering of a complex industrial facility, showing various levels, walkways, and structural beams.

FLEXMONT

COMPANY PRESENTATION

FROM DESIGN TILL OPERATION AND BEYOND

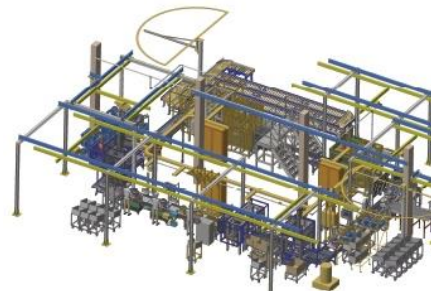
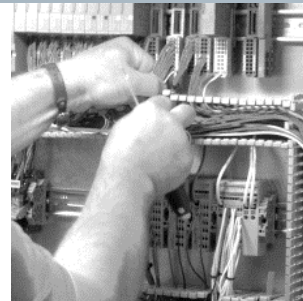
IN NUMBERS

120+ EMPLOYEES | more than 60 engineers

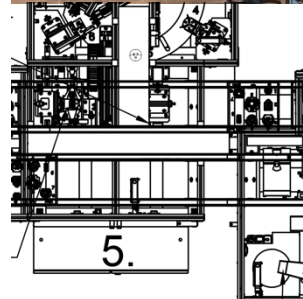
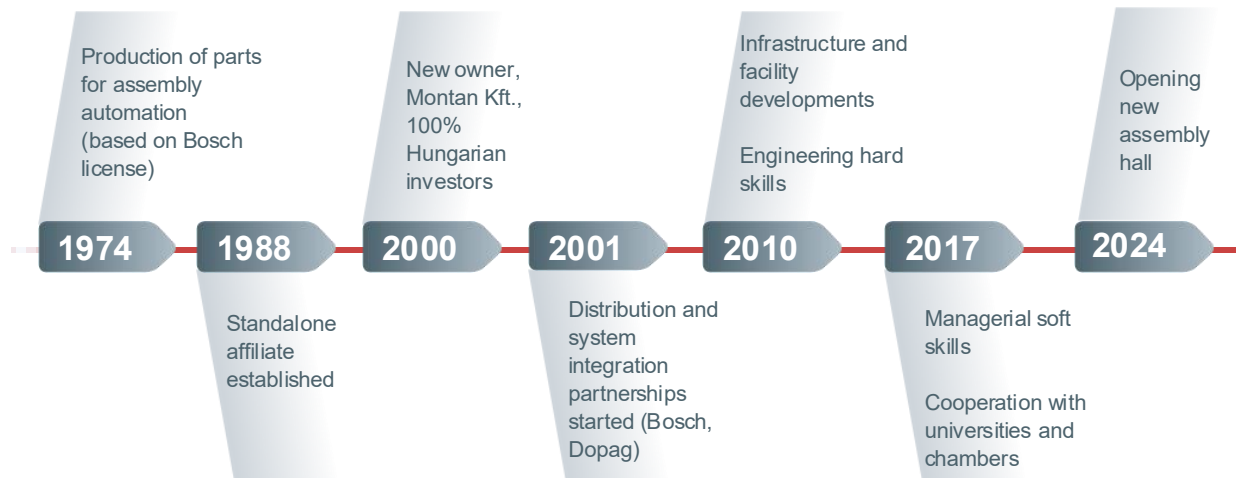
13 M EUR | Turnover

100% | owned by Hungarian investors

3.800 m² | facility size, containing 2.600 m² shopfloor



MILESTONES



ELEXTMONT

INFRASTRUCTURE

Building „A”: meeting rooms, kitchen, social area and measuring room, 3x200 m²

Building „B”: offices, meeting rooms manufacturing area, production preparation, 2x800 m²

Building „C”: assembly plant, 800 m²

Building „D”: cutting and sheet metal technology, electrical workshop, 600 m²

Building „E”: assembly plant, 800 m² (under construction)

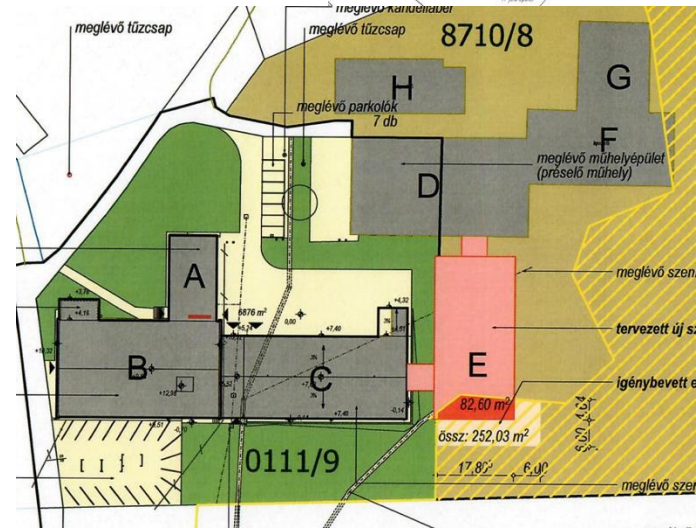
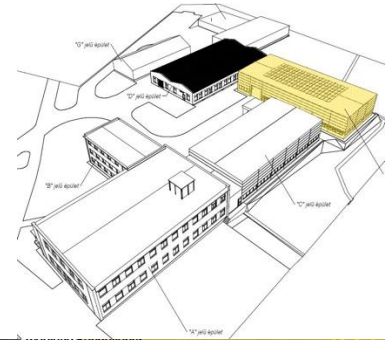
Building „F”: assembly plant, R&D, 600 m²

Building „G”: warehouse and purchasing centre, 300 m²

Plot size: 15.652 m²

Built-in: 25,5%

Allowed: 35%



TEAM



10

Sales, quotations

7

Project management

14

PLC programming,
Electrical planning

12

Mechanical
designing

9

Electricians

30

Mechanics

18

Manufacturing,
Quality

ELEEMONT

PROFILE



Dispensing



Sorting



Oiling



Magnetization



Pressing



Welding (laser, ultrasonic, resistance)



Measuring



Gluing



Riveting



Soldering

COMPETENCES

INTELLIGENT TECHNOLOGIES

Robotics, pressing-, dispensing- and screwing technology, vibration feeding.
Machine vision control, laser and ultrasonic welding.

ENGINEERING SERVICES, SOFTWARES

3D design with Autodesk Inventor, electrical design in Eplan, Technomatix
process simulations, big projects realised in TiaPortal Multi Project Environment

MEASURING

CNC measuring machines, fast and precise measurements, comparison with 3D
models, measurements on the field with mobile 3D measuring arm, simulation
softwares

INDUSTRY 4.0

Data collection and processing, MES communication, IoT devices,
collaborative and autonomous robots (AGV-s)



SPECIALIZED IN



Dispensing

JANOME

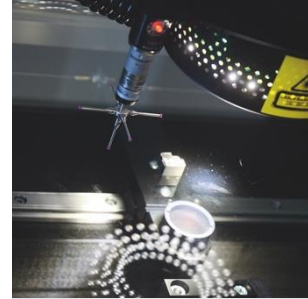
Servo presses,
Cartesian robots



Staggered
riveting 2D/3D

Rexroth
Bosch Group

System Integration












FLEETMONT




ESG

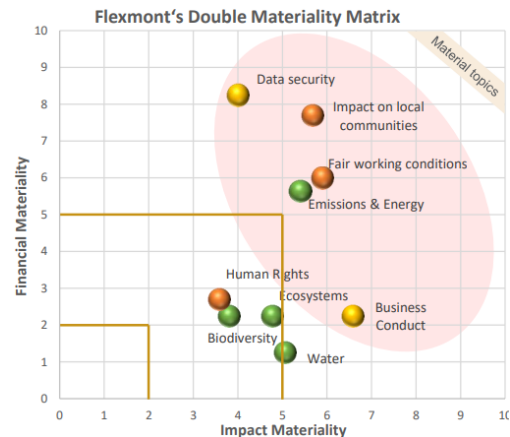
- ✓ Stakeholder analysis
- ✓ Materiality analysis
- ✓ Communication (internal, social media)
- ✓ Masterclass

Ongoing:

- Set of KPIs
- Certification (EcoVadis silver)

Topic	Impact Materiality	Financial Materiality
 Emissions & Energy	5,4	5,64
 Water	5,06	1,25
 Biodiversity	3,8	2,25
 Ecosystems	4,78	2,25
 Human Rights	3,58	2,7
 Fair working conditions	5,89	6,0
 Impact on local communities	5,68	7,69
 Business Conduct	6,59	2,25
 Data security	4,0	8,25

TSETINIS EFESO  Environment  Social  Governance

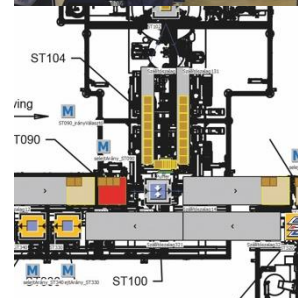
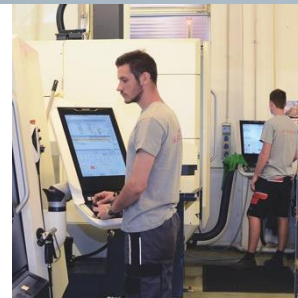


CYBER SECURITY

NIS2 AUDIT IN 2024

- ✓ reporting obligation to Government established
- ✓ EIS classification completed:
 - ✓ data classification
 - ✓ hardware/software classification
- ✓ IT security policy done
- ✓ security protection profiles done

REFERENCES



FLEETMONT

THANK YOU FOR YOUR ATTENTION!



FOR MORE INFORMATION
PLEASE VISIT OUR WEBSITE:

WWW.FLEXMONT.HU