



ANYROB

We exist with actions...



 **Central Office**
D-130 Karayolu Caddesi No:30
Sanberkhan İş Merkezi A Blok 2.Kat Kapı No:23



 **Teknopark Arge Office**



 **Manufacturing & Assembly Office**
1500m² Closed Area



We exist with actions...

 **info@anyrob.com**

 **+90 541 844 13 53**



TURNKEY PROJECTS

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ASRS



TRANSFER
LINES



HEAVY COMMERCIAL
VEHICLE LINES



BIW



RENOVATION & RELOCATION



ENTERTAINMENT



E-MOBILITY



CABINET
PRODUCTION LINES



PROJECT ROAD MAP

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Project Start

Define & Obtain

We develop process and solutions for our Costumers within shortest time and highest Technologies through the RFQ



On-Site Assessment
Data Analysis & Pre-Simulation
Benchmark Previous Projects

Tecnomatix
Process Simulate

TECNOMATIX
Plant Simulation

VISUAL
COMPONENTS

World Class Tools

We visulize best-fit solutions by field experienced designers

Virtual Comissioning

We simulate and optimize all robotic cells and productions systems before manufacturing. All offline programs prepared before installation

We visulize best-fit solutions by field experienced designers

Design & Simulation

CATIA
PLM Software
SIEMENS
NX
SOLIDWORKS

Manufacturing

We manufacture and assemble designed parts in-house with best practice quality control at every stage of each process



In House Manufacturing

With flexible capacity, we manufacture and assemble critical parts in-house

Strong Network of Third Party Manufacturers

We manage a wide network of manufacturers that can be utilized at any time needed

Mechanical Installation
Electrical Installation

We pre install and pre-acceptance the produced work cells

Installation

Programing & Comissioning

Our team has proven expertise in robotic systems and automation systems that ensures minimum cycle times and potimum space usage



Dry-Run Studies
BIW Production Try-Out
MTO
MPV
MPR

Robot
KUKA
ABB
FANUC
YASKAWA
Cobot
OMRON
UNIVERSAL ROBOTS

Final Acceptance

SIEMENS

RA **Rockwell Automation**

MACHINE TENDING

HANDLING / PALLETIZING

ADHESIVE APPLICATION

SPOT WELDING

LASER BRAZING

STUD WELDING

ROBOTIC MEASUREMENT

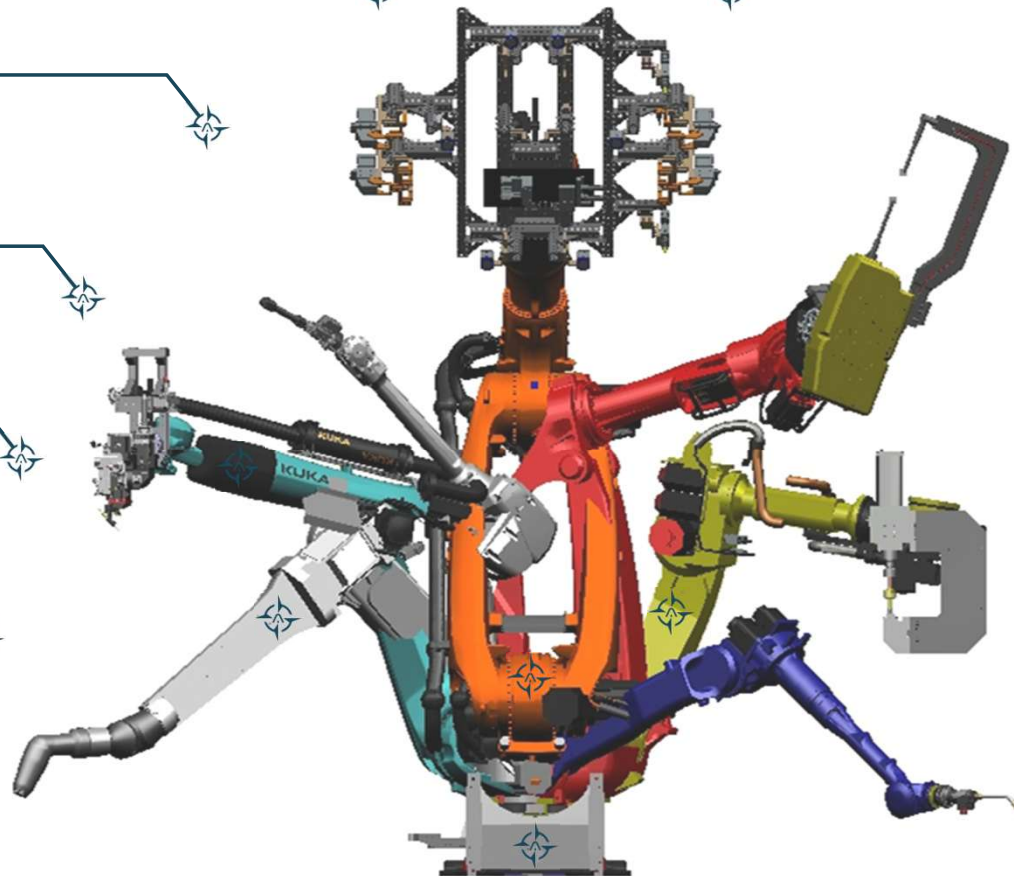
RIVETING

BRUSHING / POLISHING

FORM & PIERCING

PAINTING

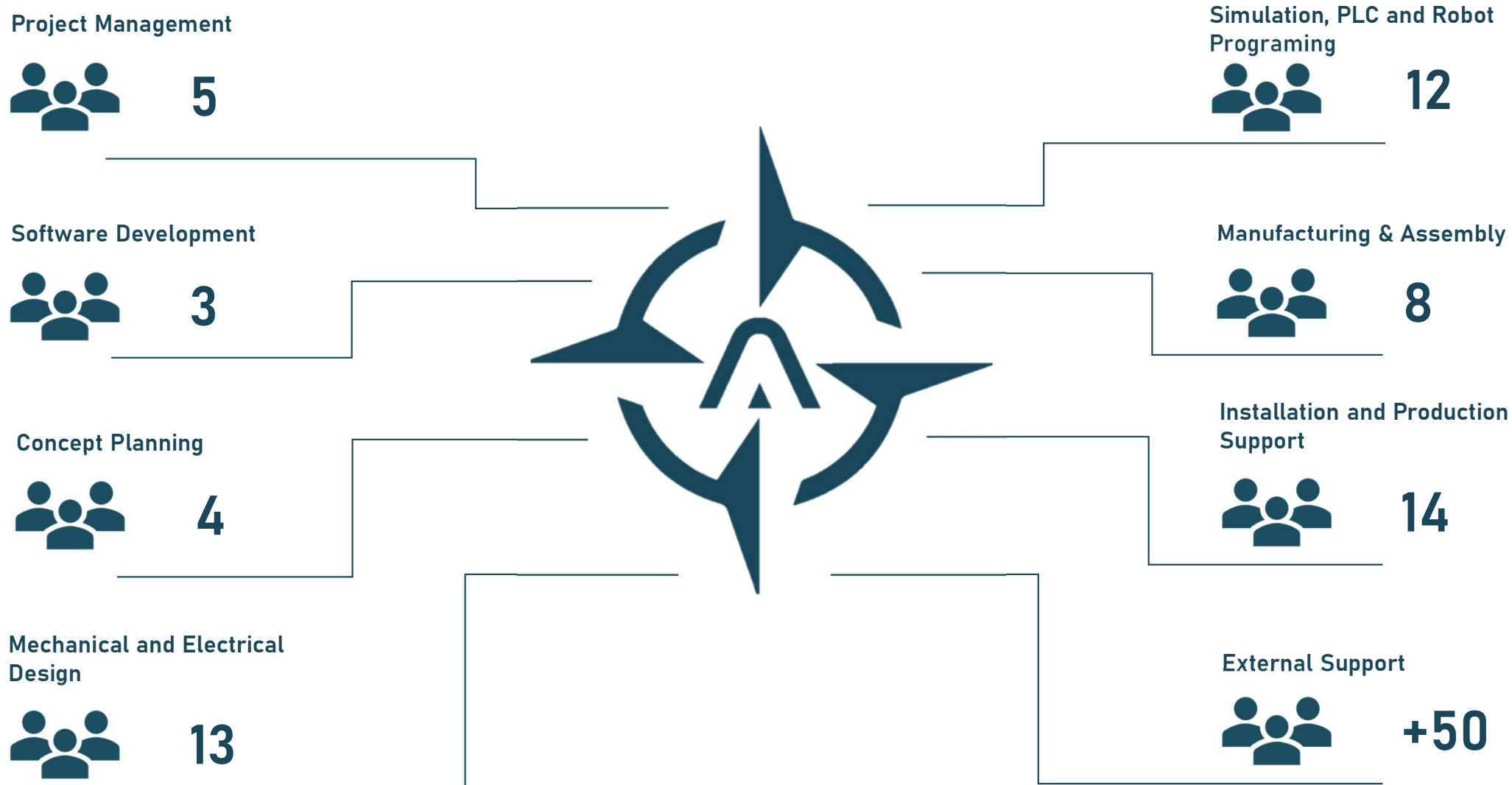
MIG / MAG WELDING





ORGANIZATION CHART

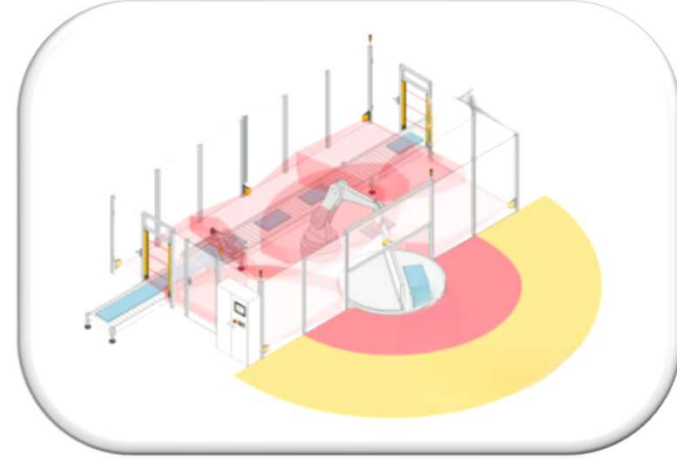
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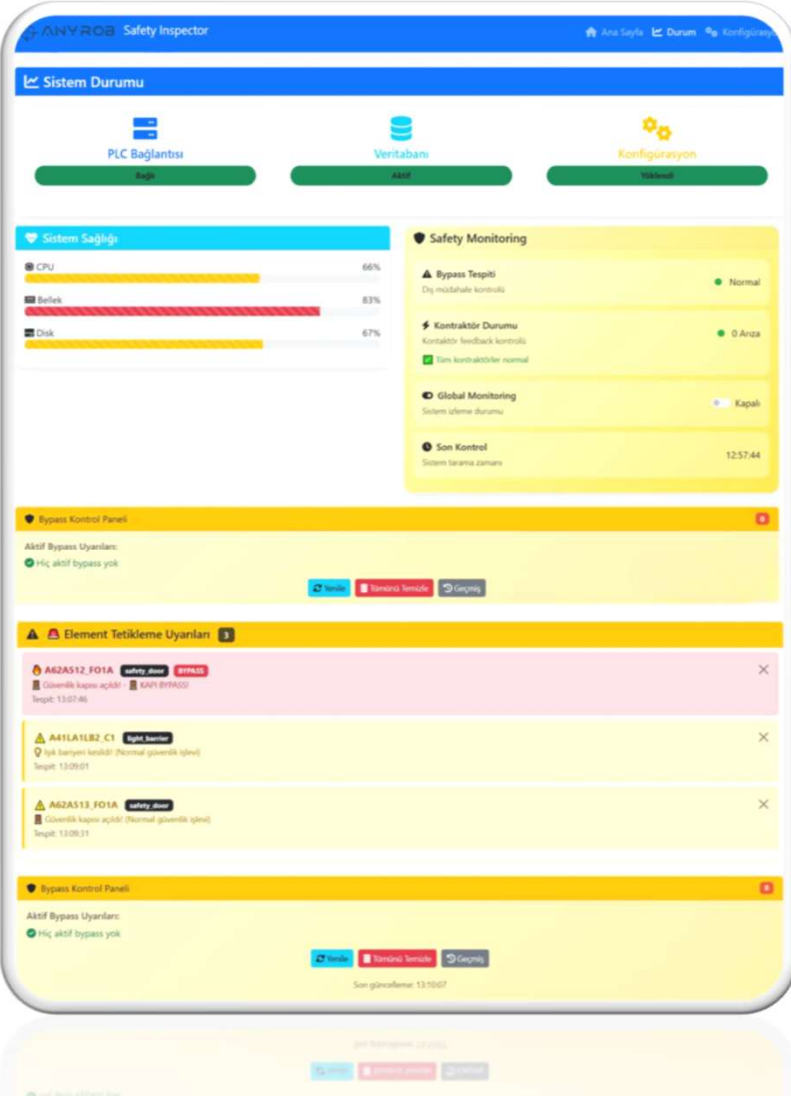
[illegible]

ANYROB SAFETY INSPECTOR

Safety Inspector delivers real-time, automated industrial safety. It detects risks instantly, prevents failures before accidents happen, and protects production without slowing it down.
It is smart safety for smart factories.



- **Continuous safety validation during live production**
Safety is enforced *while the line is running* – not only during tests or downtime.
- **Logic-based safety verification, not just signal monitoring**
Safety Inspector validates *how the system reacts*, not only whether signals exist.
- **Ultra-fast intervention (<0.2 sec)**
Faster response than manual checks or conventional monitoring systems.
- **Intelligent bypass detection with false-alarm prevention**
Differentiates real bypass attempts from normal operational behavior.
- **Fully automated safety testing and reset logic**
No operator dependency, no subjective decisions.
- **Centralized, real-time control of all safety elements**
One interface for full transparency, traceability, and audits.





ANYROB Personel Giriş

Mesai Takip Sistemi

E-posta

ad.soyad@anyrob.com

Şifre

Giriş Yap →

VEYA

NFC Kartla Mesai Giriş/Çıkış

Kartınızı okutun...

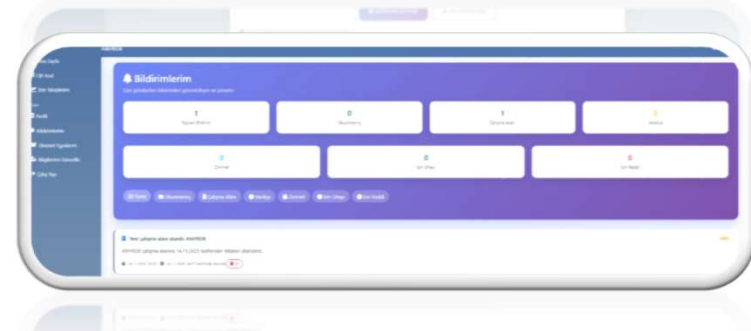
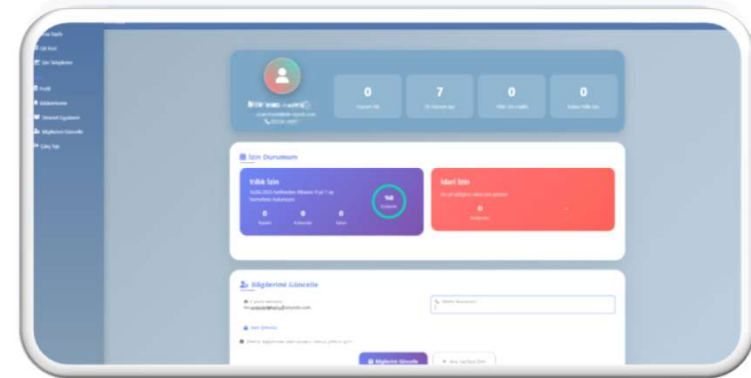
Kart okuyucuya kartınızı okutarak otomatik giriş/çıkış yapabilirsiniz

Şifremi Unuttum

E-posta adresinize şifre sıfırlama linki gönderilir

ANYROB PACS(PDKS)

Personnel Attendance Control System is a comprehensive software solution designed to manage and monitor employee information, attendance, working hours, leave requests, and performance records in a centralized digital platform. The system enables organizations to streamline HR processes, ensure accurate data tracking, and improve operational efficiency. With role-based access, reporting tools, and real-time data updates, it supports transparent, secure, and effective workforce management.



Anyrob Operator Guidance System

Anyrob Operator Guidance System is Ready for the Next Generation of Efficiency in Assembly Lines!

- ◆ **Projector-Based Guidance:** Enables operators to visually follow each assembly step, reducing assembly time and preventing errors.
 - ◆ **Camera Inspection:** Minimizes production defects through real-time quality verification and process control.
 - ◆ **Optional Cobot Integration:** Creates a flexible and safe production environment through seamless human-robot collaboration.
 - ◆ **Modular Software & Hardware:** Easily adaptable to different assembly lines, providing a scalable solution for evolving manufacturing needs.
- Compatible with **Industry 4.0**, this advanced system delivers increased productivity, enhanced quality assurance, and operational excellence across industries, from **automotive** and **defense** to a wide range of manufacturing sectors.





REFERENCES

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aselsan



Togg



Mercedes-Benz



FORD OTOSAN



TOFAŞ

TÜRK OTOMOBİL FABRİKASI A.Ş.



Türk Traktör





BURSA / Gemlik



Cycle Time
122 s



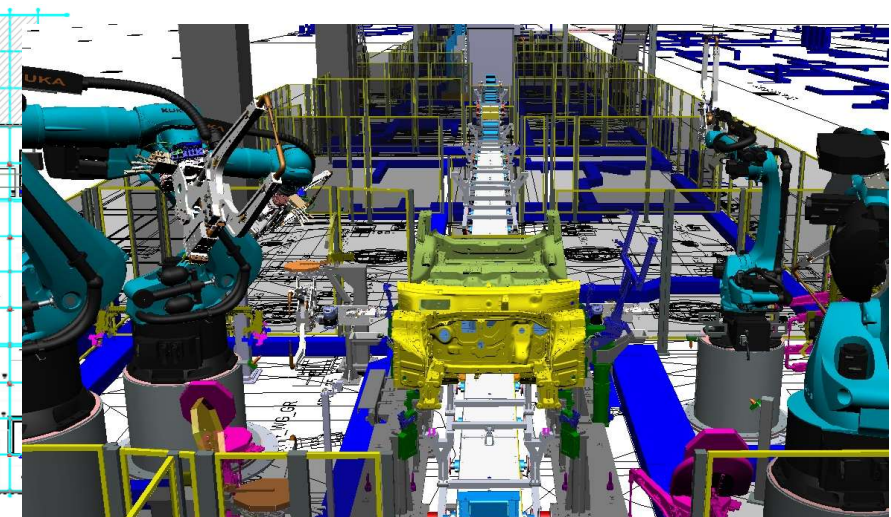
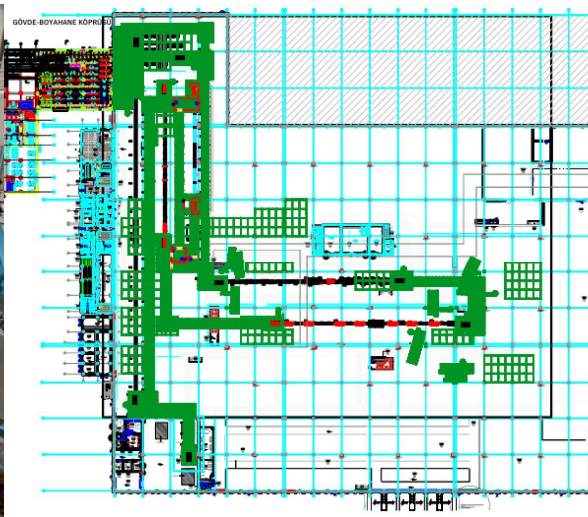
T10F
T10X



BIW PRODUCTION LINE

Project Management
Concept Fine-Planning
Mechanical and Electrical Design
Simulation, PLC and Robot Programming
Manufacturing and Assembly
Revision and Commissioning

- Spot & Arc & Stud Welding, Laser Brazing, Sealer, Hemming, Handling
- Reprograming 164 Robots, Revision 82 Fixture, 52 Gripper, 8 ACC
- Commissioning during 150 day





SAKARYA / Erenler



Cycle Time
780 s



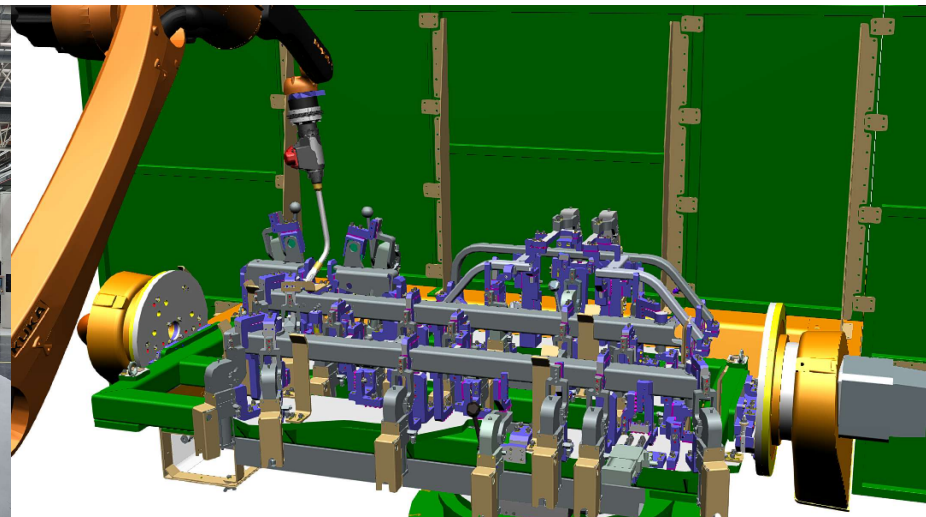
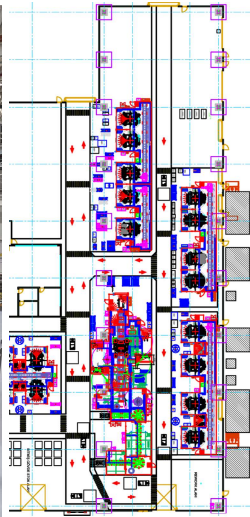
TT4 (8 Sub Variants)
UTI (7 Sub Variants)
TD5 (2 Sub Variants)
TR6 (1 Sub Variants)



TRACTOR CAB PRODUCTION LINE

Project Management
Concept Fine-Planning
Mechanical and Electrical Design
Simulation, PLC and Robot Programming
Manufacturing and Assembly
Installation and Commissioning

- Arc Welding, Handling
- 11 Robots, 38 Fixture, 11 Gripper, 17 Three Axis Positioner
- Commissioning during 210 day





SAKARYA / Erenler



Cycle Time
780 s



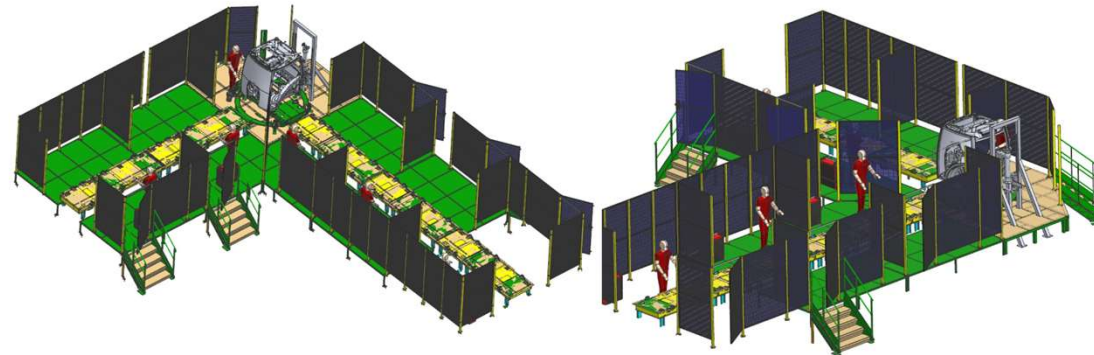
TT4
UTI
TD5
TR6



TRACTOR CAB CONVEYOR LINE

Project Management
Concept Fine-Planning
Mechanical and Electrical Design
Simulation, PLC Programming
Manufacturing and Assembly
Installation and Commissioning

- 11 Conveyor, 1 Turntable, 6 Rolling door
- Commissioning during 40 day





KOCAELİ / Yeniköy



Cycle Time
40 s



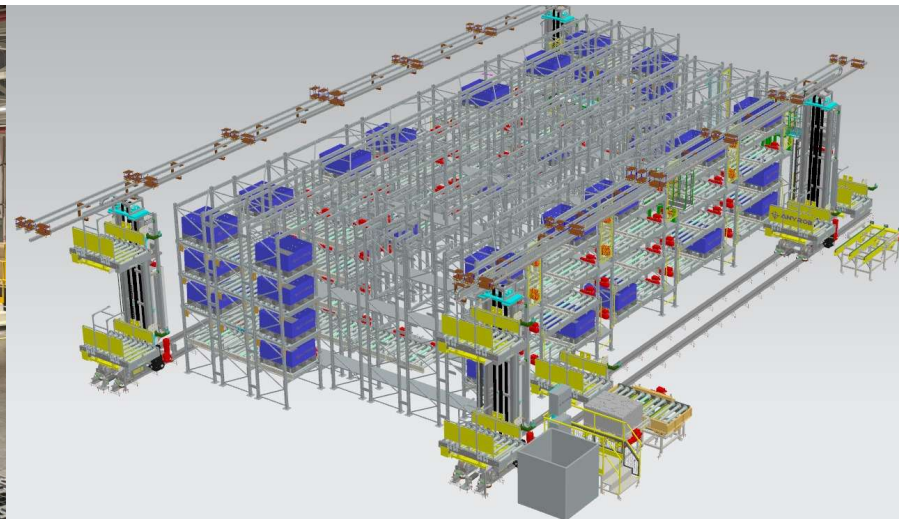
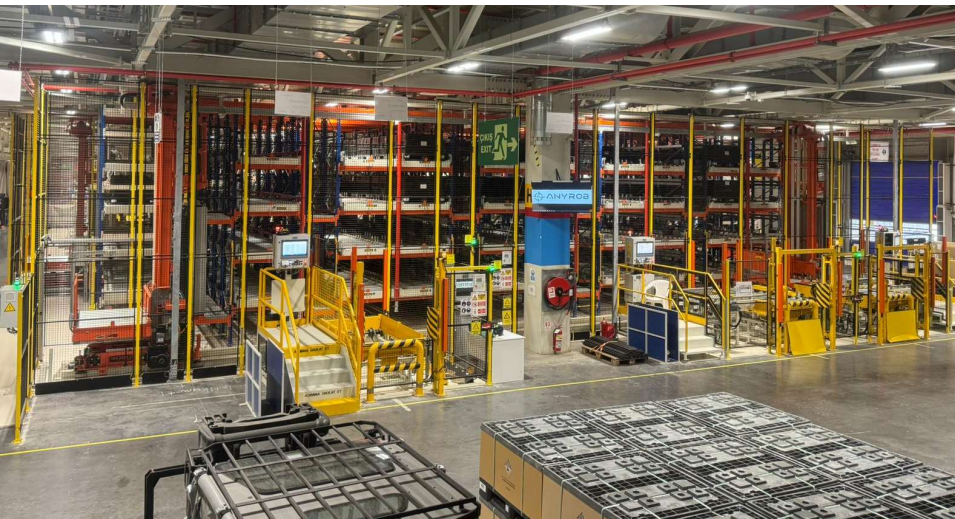
BEV-E
BEV-H
PHEV-E



BATTERY MODULE ASRS LINE

Project Management
Mechanical and Electrical Design
PLC Programming
Manufacturing and Assembly
Installation and Commissioning

- 4 ASRS Robots, 256 Conveyor
- Commissioning during 250 day





KOCAELİ / Yeniköy



Cycle Time
144 s



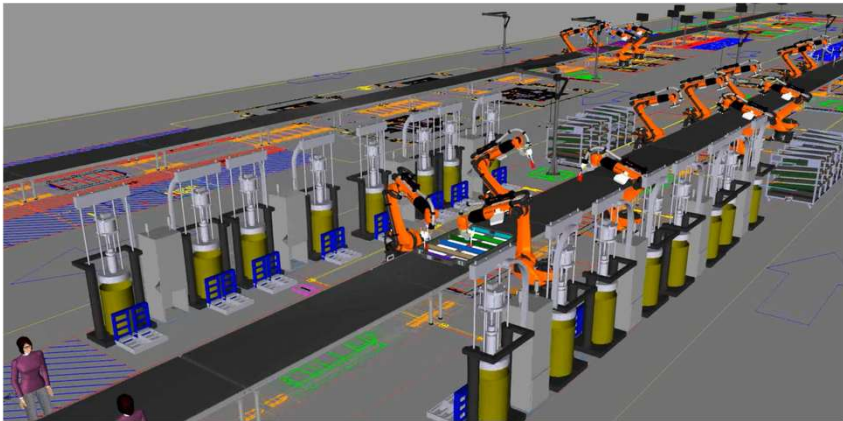
BEV-E NCM
BEV-H CVM



120K BATTERY MANUFACTURING LINE

Project Management
Mechanical and Electrical Design
PLC Programming
Manufacturing and Assembly
Installation and Commissioning

- Revision of 6 grippers
- Addition of 4 new cameras
- Robot and PLC programming for 2 new battery models across the entire production line
- Revision of the new battery socket/connector
- Revision of the EOL (End-of-Line) test equipment
- Commissioning during 200 days





KOCAELİ / Yeniköy



Cycle Time
70 s



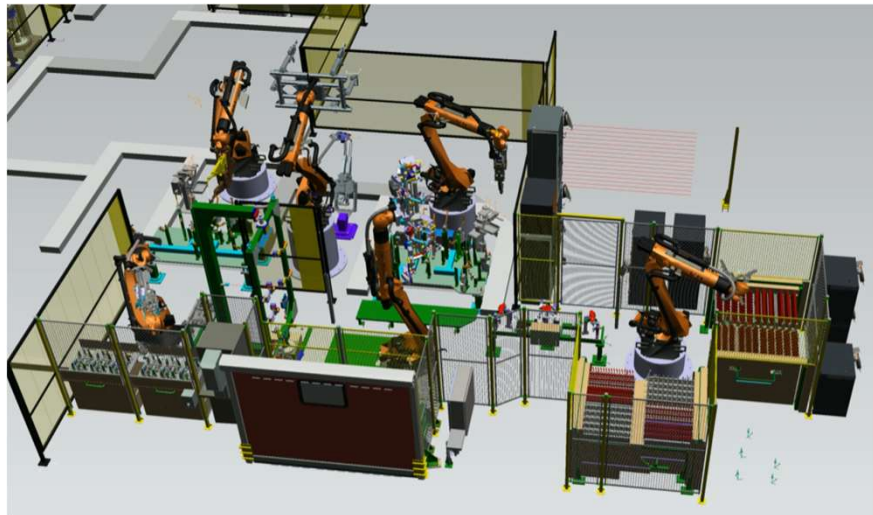
Hood line



BIW DARK LINE

Project Management
Mechanical and Electrical Design
PLC Programming
Manufacturing and Assembly
Installation and Commissioning

- 3 Robots, 3 Gripper, 7 fixture
- Commissioning during 65 day





KOCAELİ / Yeniköy



Cycle Time
82 s



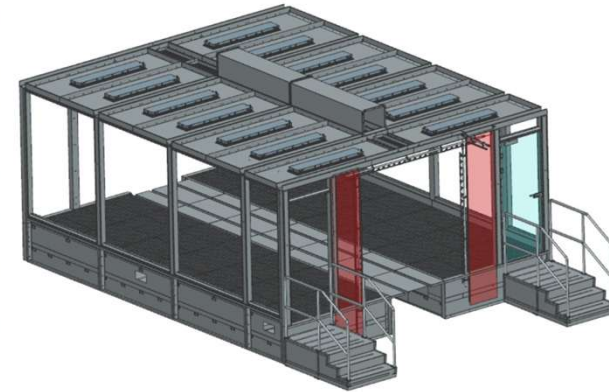
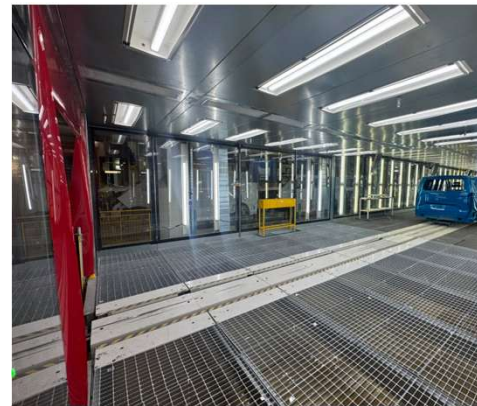
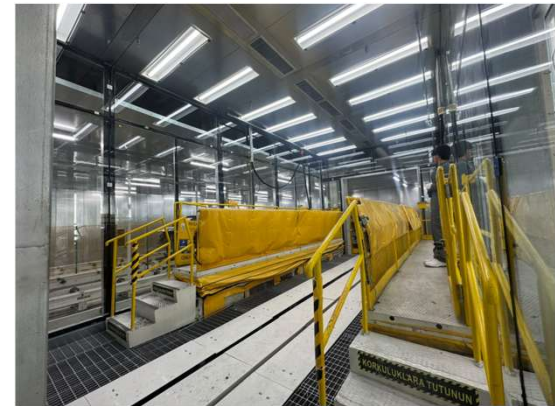
Paint Shop Cabin



PAINT SHOP CABIN ESTABLISHMENT

Project Management
Mechanical and Electrical Design
PLC Programming
Manufacturing and Assembly
Installation and Commissioning

- Installation of the 2 paint shop cabin, including all associated equipment and systems; ventilation system, floor grating, glass panels, galvanized sheet metal cladding, fire protection piping network, and conveyor enclosures/covers.





MERCEDES BENZ – DAIMLER TRUCK

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AKSARAY



Cycle Time
1400 s



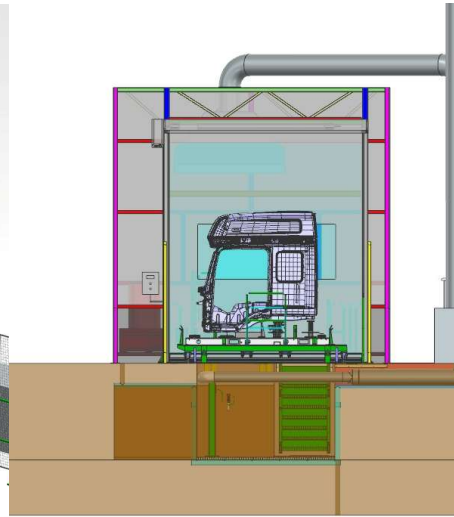
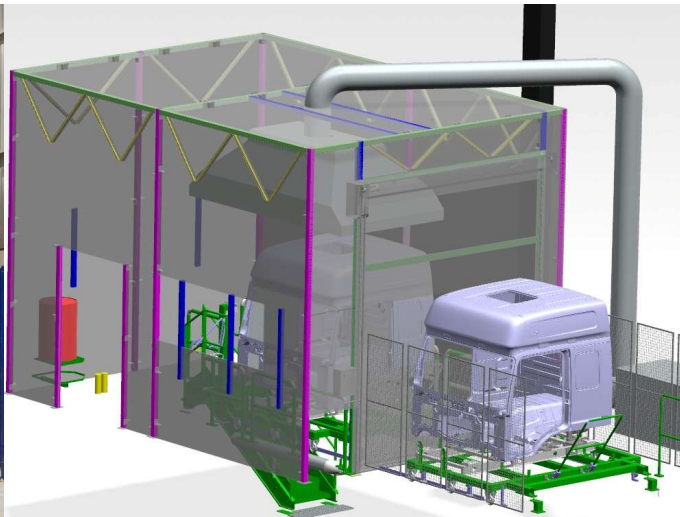
NGA



NGA ROOF & UNDERBODY LUBRICATION LINE

Project Management
Mechanical and Electrical Design
Manufacturing and Assembly
Installation

- Greenfield
- Commissioning during 14 day





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AKSARAY



Cycle Time
600 s



**QUALITY
CONTROL
STATION**



QTOR QUALTY CONTROL STATION ESTABLISHMENT

Project Management
Mechanical, Electrical Design, Software,
Manufacturing and Assembly
Installation

- Greenfield
- Commissioning during 14 day



DÜRR / MERCEDES BENZ – DAIMLER TRUCK

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AKSARAY



Cycle Time
660 s



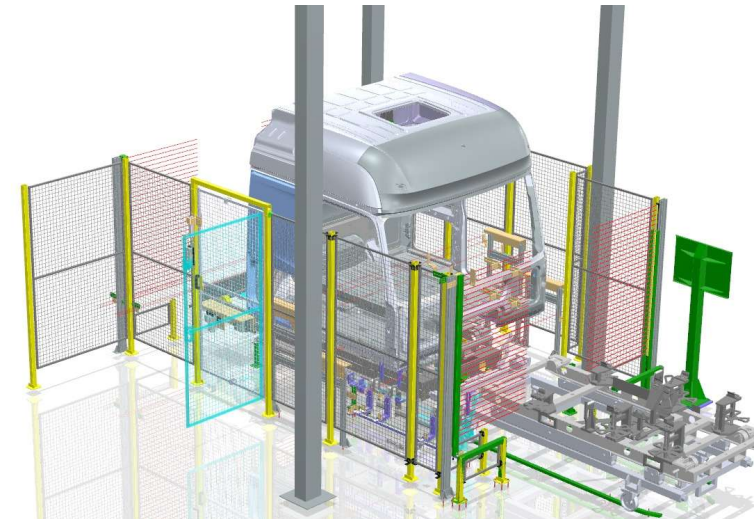
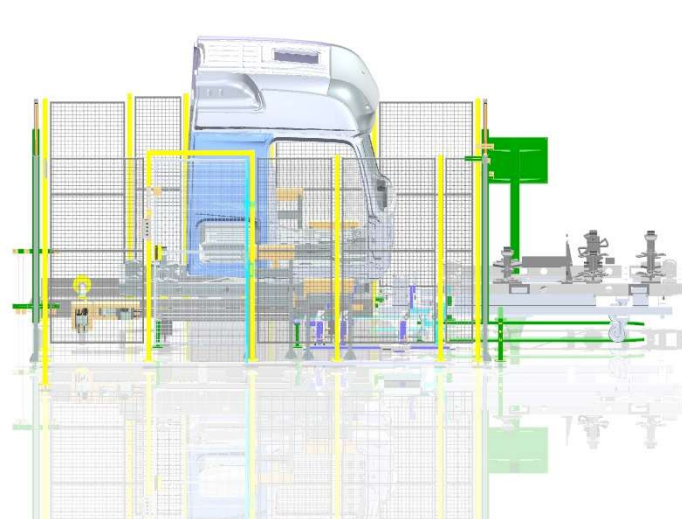
NGA



NGA CABINET TRANSFER LINE

Project Management
Mechanical and Electrical Design
Manufacturing and Assembly
Installation

- Greenfield
- Commissioning during 30 days





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AKSARAY



Cycle Time
534 s



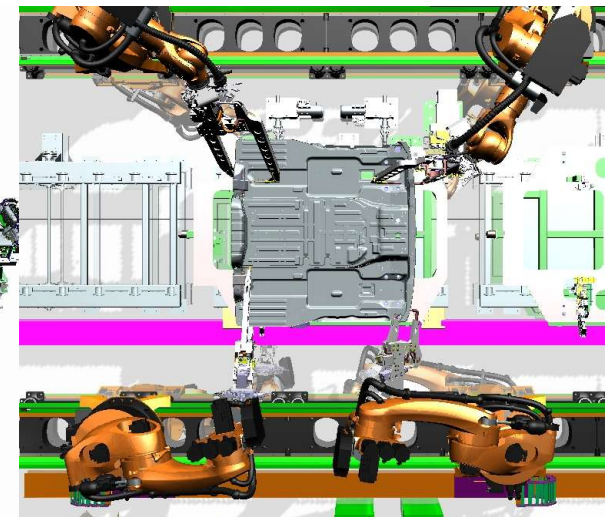
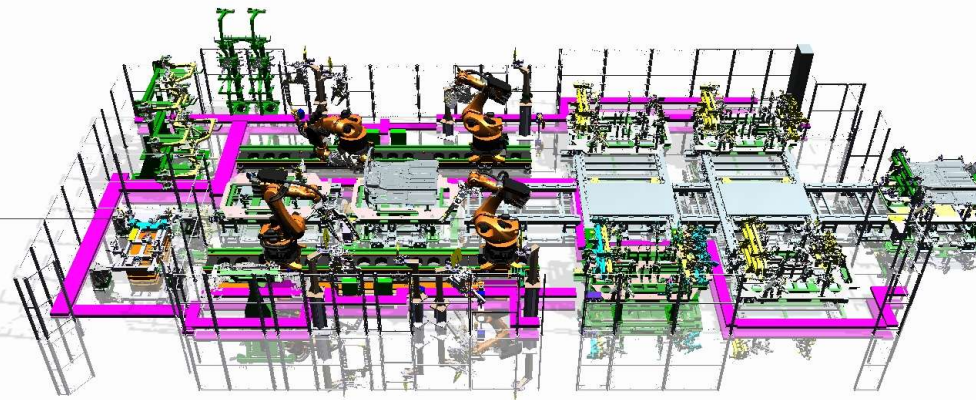
ACTROS-F
CSH-660



ACTROS-F & CSH-660 PRODUCTION LINE

Project Management
Concept Fine-Planning
Mechanical and Electrical Design
Simulation, PLC and Robot Programming
Manufacturing and Assembly
Installation and Commissioning

- Spot & Stud Welding, Sealer, Handling
- Quality & Cycle Time Improvement
- 36 Robots, 24 Fixture, 18 Gripper
- Commissioning during 75 days





KOCAELİ / Kartepe



Cycle Time
30 s



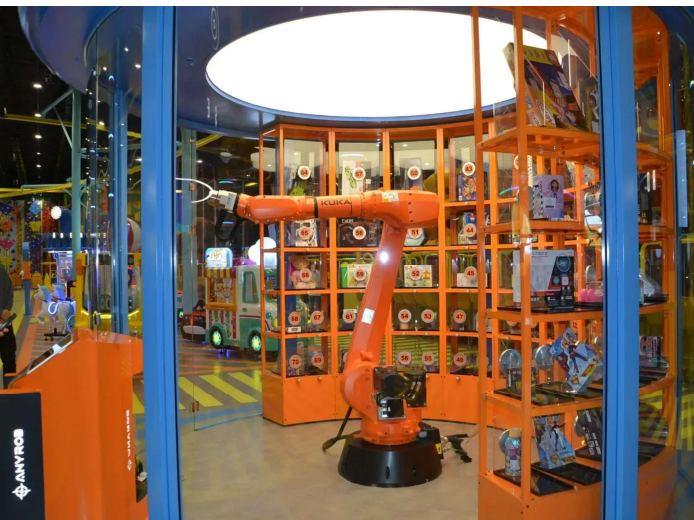
Big Box
Medium Box
Small Box



ÖZDİLEK GAME FACTORY GIFT SHOP

Project Management
Concept Fine-Planning
Mechanical and Electrical Design
Simulation, and Robot Programming
Manufacturing and Assembly
Installation and Commissioning

- Greenfield
- 1 robot
- AI Vision Integration
- Commissioning during 35 day





ANKARA / Macunköy



Cycle Time
1440 s



Siper70
Siper150
Bozdoğan



FUVB ROCKET CARD SYSTEMS

Project Management
Concept Fine-Planning
Mechanical and Electrical Design
Simulation, and Robot Programming
Manufacturing and Assembly
Installation and Commissioning

- Greenfield
- 1 robot, 11 meter 7th axis
- Operator Guiding System
- 1 Cobot, 8 screw feeding system 3 screw driver





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