YAĞMAKSAN

EST. 1994 · TURKIYE

COMPANY PRESENTATION · 2026

High Precision Machining

Precision-machined, gear-cut and welded components for energy, rail, aerospace and machine-building OEMs — produced in Çorum, Türkiye, for customers in 16 countries.



High Quality, Value Driven.

YAGMAKSAN.COM



YAĞMAKSAN

HIGH QUALITY, VALUE DRIVEN.

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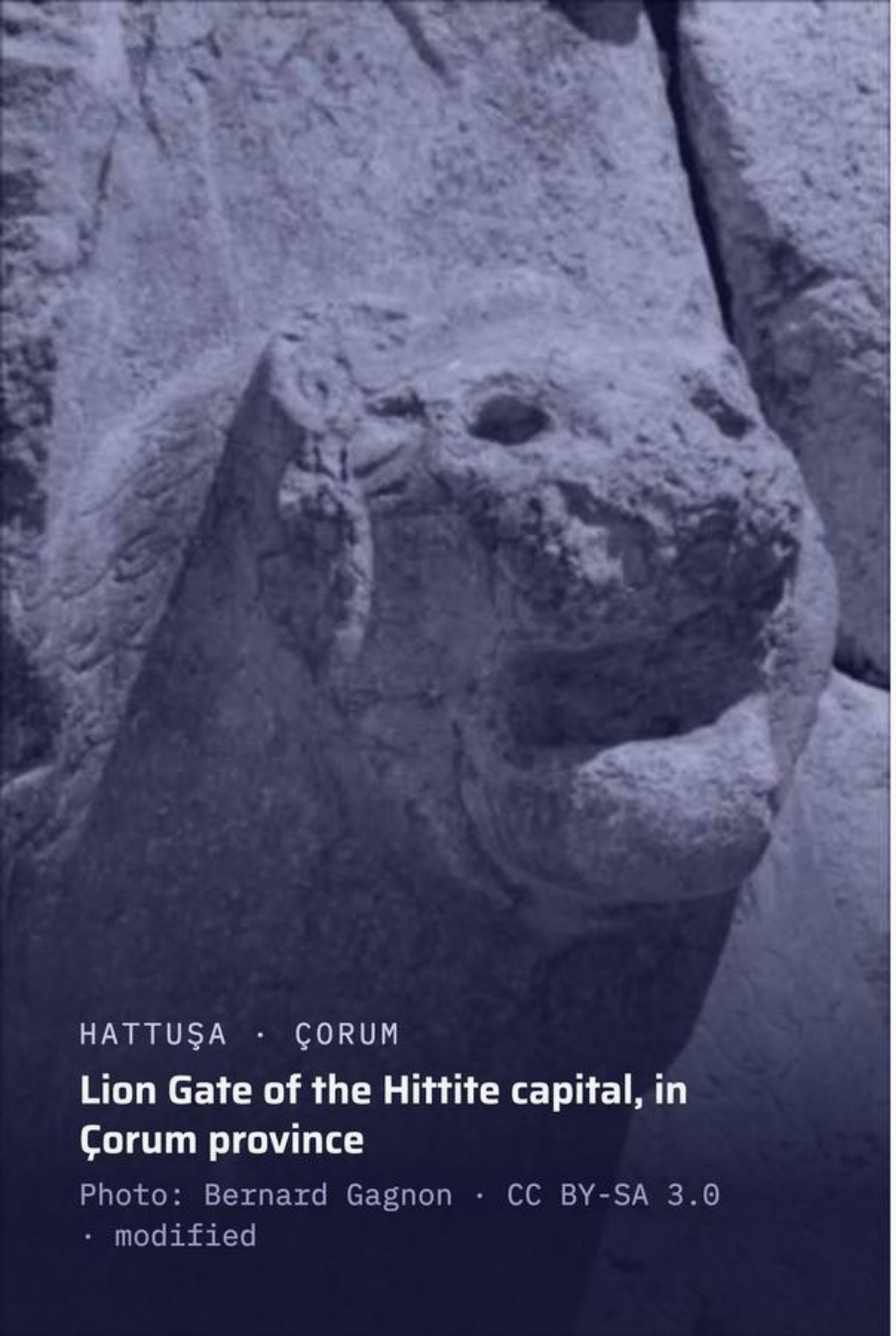
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01

Company Profile

Who we are, where we come from, where we produce and how the company is governed.

STORY · FOUNDER · HISTORY · KEY FIGURES · MISSION · SITES · GOVERNANCE



HATTUŞA · ÇORUM

Lion Gate of the Hittite capital, in Çorum province

Photo: Bernard Gagnon · CC BY-SA 3.0 · modified

From the Land of Hattuşa to Global Supply Chains

01 ROOTS · HATTUŞA, ÇORUM

Çorum is the land of Hattuşa, capital of the Hittites and one of the oldest cradles of iron and metalworking in Anatolia.

02 DISCIPLINE · GERMANY

Founder Mustafa Yağlı trained for years at a technical school in Germany and rose from apprentice to shift supervisor.

03 THE MACHINES COME HOME · 1994

When his factory closed its machining department, he bought the machines Italian firms wanted and brought them home to Çorum.

04 TODAY · 16 COUNTRIES

A precision machining and engineering partner for energy, automotive, rail and aerospace, exporting 95% of its output.

> **“The story of turning into a quality assurance system.”**

From Apprentice in Germany to Founder in Çorum

IN GERMANY

01 — Technical School

Years of technical education in Germany's vocational school system.

02 — Apprentice to Shift Supervisor

Rose step by step on a German factory floor.

03 — The Turning Point

The factory closes its machining department; large Italian firms bid for the machines.

SHIPPED HOME

HOME IN ÇORUM, TÜRKİYE

04 — 1994 · The Machines Come Home

He buys the machines himself and brings them to Çorum. Yağmaksan begins.

05 — A First for Çorum

The first entrepreneur to return from abroad with an investment of this kind.

> **"I want to buy these machines myself and produce in my hometown, Çorum."**
>
> MUSTAFA YAĞLI · TO HIS MANAGERS IN GERMANY



1994 to Today



EST. 1994 · ÇORUM OIZ

From a machining workshop in Çorum to an engineering brand producing for 16 countries.

1994 — Founding

Machines brought from Germany start production in Çorum.

2000s — CNC & Export

CNC machine investment and the first export steps.

2010s — Quality System

IATF 16949:2016 and global customers: Siemens, GE, Alstom.

2020s — Global Scale

High-precision production for 16 countries and digitalization.

Today — Engineering Partner

Trusted partner for energy, automotive, rail and aerospace.

Our Logo Tells Our Story

YAĞMAKSAN

"Born from Anatolia's metalworking heritage: the upright flag stands for our global ambition, the machined letters for the precision earned in every part."

01 · ROOT

Anatolian Metal Heritage

Hattuşa ÇORUM

Çorum is the land of Hattuşa, the Hittite capital and an early cradle of Anatolian ironwork.

02 · EMBLEM

Flag & Workpiece

— raw material
— measurement
— finished part

An upright flag for production beyond borders; its bands also read as a billet cross-section.

03 · LETTERS

Machined Letters



45° chamfer
= tool path

Diagonal cuts at the letter ends echo a CNC tool removing material at an angle.

Bordo · craftsmanship, hot work, premium

White · precision, metrology datum

Indigo · engineering, trust, depth of steel

01 · OUR PROMISE

Precision Manufacturing Excellence

High Quality, Value Driven.

48
MACHINES

7
5-AXIS SIMULTANEOUS

~700k
PARTS A YEAR



Versatile Material Processing
Steel, stainless, aluminium, bronze, plastics

Advanced Tooling & Fixtures
In-house design for repeatable set-ups

Multi-Axis CNC Machining
5-axis simultaneous, complex geometries

Scalable Production
Prototype to series at constant quality

Lean Manufacturing
Waste-free flows that protect delivery

Yağmaksan at a Glance

EXPORT SHARE

95%

of output is exported

EXPORT MARKETS

16



countries on 4 continents

ANNUAL OUTPUT

~700k

parts a year, 4,000+ types

MACHINE PARK

48

18 milling · 20 turning · 10 gear

TEAM

115

30 office · 85 production

SITE AREA

30,000

m², of which 12,000 covered

CERTIFICATIONS

9

certified systems

SECTORS

6

energy to food machinery

CAPABILITY 7 5-axis simultaneous machines | Ø670 × 1,512 mm largest part, 7-axis turn-mill

FACILITY FILM · 0:43

High Quality, Value Driven.

A walk through the Çorum production site: machining halls, metrology laboratory and logistics.



Mission, Vision & Values

— MISSION

Strategic manufacturing partner in the global supply chains of energy, automotive, rail and aerospace.

ENERGY | AUTOMOTIVE | RAIL | AEROSPACE

— VISION

An indispensable Turkish manufacturing and logistics brand in global supply chains.

20+ COUNTRIES · FROM 16 TODAY

OUR VALUES

Precision
Measured, not estimated

Reliability
Quality, on time

Supply Chain
End-to-end visibility

Sustainability
Responsible resources

Agility
Flexible capacity

Production Sites & Logistics



ÇORUM · HEADQUARTERS

Production Facility

Organize Sanayi Bölgesi 12. Cadde No:6,
Merkez / Çorum, Türkiye

T +90 364 254 91 02

Ankara 220 km · Samsun 165 km



ÇORUM · OIZ

Welding & Sub-Process Facility

OSB 12. Cadde No:6/2, Merkez /
Çorum, Türkiye

T +90 364 254 91 02

1,000 m² · 10 t crane



BERLIN · GERMANY

Yağmaksan GmbH

Britzer Damm 12, 12347 Berlin, Germany

M +49 173 462 03 04

German company · EU logistics

Corporate Governance



Equality
Fair treatment of every stakeholder

Transparency
Independent monitoring of management

Responsibility
Audited against law and internal rules

Compliance
Principles for local and global stakeholders

PERFORMANCE

Efficiency Centre
Machining methods, set-up efficiency, cost and productivity

CONTROL

ERP-Based Management
The whole company in one system, end to end

02

Markets, Products & References

The sectors we serve, what we produce for them and where it is shipped.

SECTORS · PRODUCTS · PART PORTFOLIO · EXTERNAL OPERATIONS · EXPORT · REFERENCES

Sectors Served

Energy 01



TYPICAL PARTS

MV/HV line transfer and switchgear parts

Rail 02



TYPICAL PARTS

Railway connection components

Aerospace 03



TYPICAL PARTS

Machined parts under AS9100D

Industrial Machinery 04



TYPICAL PARTS

Machine parts, gears, shafts, fasteners

CNC Machine Tools 05



TYPICAL PARTS

Precision housings, spindles, bushings

Food & Beverage 06



TYPICAL PARTS

Processing and packaging machine parts

Product Groups

01
MV/HV line transfer parts

02
Machine parts

03
CNC & machine-tool parts

04
Railway connection components

05
Cooling transfer plates

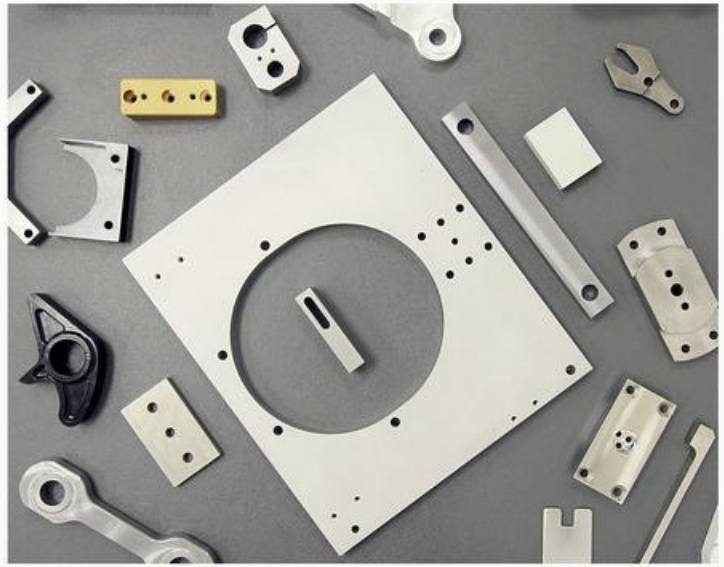
06
Gear & power-transmission parts






02 · SAMPLE PARTS

Machined Components



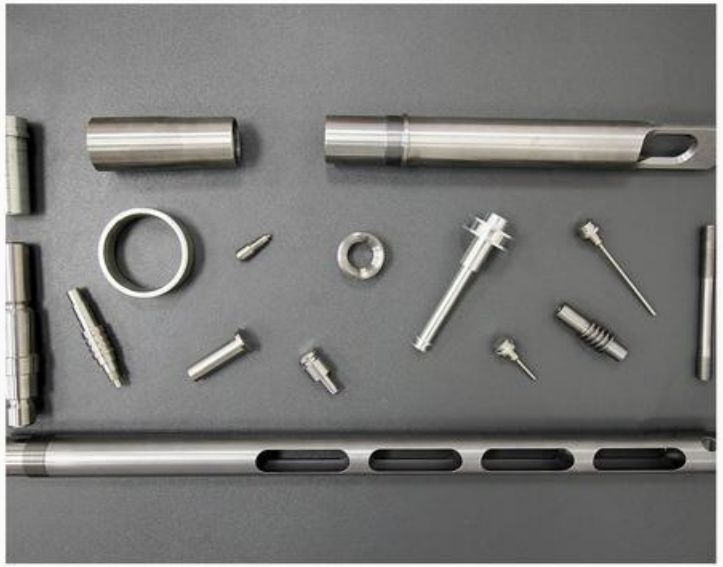
3-, 4- AND 5-AXIS MILLING

Levers, plates and brackets



MILLING · TURNING

Rings, discs and housings



TURNING · MULTI-TASKING

Shafts, flanges and bushings

PART Ø40–650 mm

TABLE 450–1,500 mm

STEEL · STAINLESS · ALUMINIUM · BRONZE · PLASTICS

From Prototype to Series Production







Gear & Power-Transmission Parts







What We Machine: Sizes and Accuracy



TURNING & TURN-MILL

Ø670 × 1,512
mm max. part size

- Chucked parts Ø40–650 mm
- Swiss-type bar work to Ø42 × 320 mm
- Turn-mill in one clamping (B/C axes)



MILLING, 3 TO 5 AXES

Ø550 × 500
mm, up to 800 kg (5-axis)

- Travels up to 1,600 × 800 × 700 mm
- Table sizes 450–1,500 mm
- Spindles up to 20,000 rpm



GEAR CUTTING

Ø260
max. gear diameter · module 6

- CNC hobbing, 6 axes
- Gear shaping (Fellows)
- Broaching of splines and keyways



GRINDING & FINISHING

Ø200 × 630
mm CNC cylindrical grinding

- Surface grinding
- Vibratory deburring, sand blasting
- Laser marking for traceability

ACCURACY	5 µm	4 µm	3 µm	0.0001°	1.5 + L/350 µm
	positioning, 5-axis	positioning, turn-mill	repeatability	resolution	CMM verification

Part Families We Know Best



Energy System Parts

MV/HV line transfer and switchgear parts

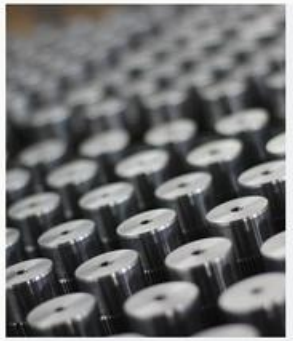
5-axis milling · turning



Gear Groups

Spur gears, gear sets, splined hubs

Hobbing to Ø260, module 6 · shaping · broaching



Connection Elements

Pins, bolts and fasteners in series

Swiss-type to Ø42 · series turning



Aviation Parts

Structural brackets, levers, housings

5-axis simultaneous · AS9100D



Turbine & Transmission Parts

Shafts, splined shafts, transfer parts

Turn-mill · cylindrical grinding



Machine-Tool Parts

Housings, flanges, precision bores

Multi-tasking · 5-axis · CMM-verified

4,000+ part types a year, about 700,000 parts, from prototypes to series

Heat Treatment, Coating & External Operations

Certified raw material → **Forging & casting** → **Machining** → **Heat treatment** → **Grinding** → **Coating & painting** → **Inspection & packing**

● IN-HOUSE ○ QUALIFIED PARTNER, MANAGED BY US



Heat Treatment

- **Vacuum nitriding**
- **Case hardening**

✓ Hardness tested in-house



Coating & Painting

- **Alodine**
- **Manganese / zinc phosphate**
- **Industrial painting**

✓ Coating thickness measured in-house



Further Operations

- **Robotic TIG / CMT welding**
- **Sand blasting · deburring**
- **Laser marking**

◷ Next: in-house heat treatment

Export Footprint

95%
of production exported

16
export countries

EUROPE	9
AMERICAS	4
ASIA	3



- Export markets
- Production · Çorum

EUROPE	Germany · Sweden · Switzerland · France · Luxembourg · Czechia · Italy · United Kingdom · Hungary
AMERICAS	USA · Canada · Mexico · Brazil
ASIA	China · India · Japan

Reference Customers

ENERGY










CNC & MACHINE TOOLS









INDUSTRIAL MACHINERY











RAIL SYSTEMS









AEROSPACE



CARBON TECHNOLOGY



03

Manufacturing Capabilities

From certified raw material to the inspected, packed part: process chain, machine park, materials and recent investments.

PHILOSOPHY · PROCESS CHAIN · MACHINE PARK · MILLING · TURNING · GEAR · WELDING

How We Produce



OUR MOTTO

“There is no end to improvement.”

01 Just-in-Time Production

Quantity and variety are balanced so that every order is produced completely and on time.

02 Machine–Human Harmony

Quality comes from a good fit between machine and operator, while protecting our people.

03 Continuous Improvement

Improvement is a way of life: the current state is always examined and taken a step further.

End-to-End Process Chain

IN-HOUSE



Raw material
Certified stock, sawing



Milling & turning
3- to 5-axis



Gear cutting
Hobbing, shaping, broaching



Grinding
Cylindrical, surface



Welding
Robotic TIG / CMT



Inspection & dispatch
3D CMM, packing

MANAGED PARTNER NETWORK

Coordinated by Yağmaksan · inspected on return

Forging & casting
Qualified forges and foundries

Heat treatment
Vacuum nitriding · case hardening

Painting & coating
Alodine · phosphate · painting

Machine Park – 48 Machines

MILLING

18

Tables 450–1,500 mm



- **7** — **5-axis simultaneous**
  Ø550 × 500 mm, 800 kg
- **3** — **4-axis CNC**
- **6** — **3-axis CNC**
  Travels to 1,600 × 800 × 700 mm
- **2** — **Universal milling**
  Manual

TURNING

20

Chucked Ø40–650 mm



- **2** — **Multi-tasking, 7-axis**
  Ø670 × 1,512 mm, one clamping
- **2** — **Swiss-type, 8-axis**
  Bar work to Ø42 × 320 mm
- **8** — **CNC lathe, C/Y-axis**
  Twin-spindle turning
- **6** — **CNC lathe, 2-axis**
- **2** — **Universal lathe**
  Manual

GEAR CUTTING

10

To Ø260 mm, module 6



- **2** — **CNC hobbing, 6-axis**
  SMG SH-260
- **3** — **Universal hobbing**
  Manual
- **3** — **Gear shaping**
  Fellows type
- **2** — **Broaching**
  Splines and keyways

ALSO IN-HOUSE High-speed tapping · cylindrical & surface grinding · horizontal boring · automatic sawing

CNC 41 MANUAL 7

5-Axis Simultaneous Milling







REFERENCE MACHINE

GF Mikron MILL P 800 U

Parameter	Value
Kinematics	5-axis simultaneous
Positioning accuracy	5 µm
Repeatability	3 µm
Rotary axis resolution	0.0001°
Max. workpiece	Ø550 × 500 mm
Max. workpiece weight	800 kg

Milling fleet: 7 × 5-axis · 3 × 4-axis · 6 × 3-axis CNC · 2 × universal. Table sizes 450–1,500 mm.

Multi-Tasking & Swiss-Type Turning







REFERENCE MACHINE

DMG MORI NTX 2000 | 1500

Parameter	Value
Type	Turning-milling centre
Positioning accuracy	4 µm
Repeatability	3 µm
Rotary axis resolution	0.0001°
Max. workpiece	Ø670 × 1,512 mm

Turning fleet: 2 × multi-tasking (7-axis) · 2 × Swiss-type (8-axis, Ø42 mm bar) · 8 × CNC with C/Y-axis, twin-spindle turning · 6 × 2-axis CNC · 2 × universal.

Gear Hobbing, Shaping & Broaching







REFERENCE MACHINE

SMG SH-260

Parameter	Value
Type	6-axis CNC gear hobbing
Max. workpiece diameter	Ø260 mm
Max. module	6
Travel X × Z	200 × 350 mm

Gear fleet: 2 × 6-axis CNC hobbing · 3 × universal hobbing · 3 × gear shaping (Fellows) · 2 × broaching.

Finishing: cylindrical and surface grinding in-house; heat treatment through partners.

Materials Machined



Steels

General structural · carbon · medium and high alloy · free-cutting · case-hardening

Stainless steels

Austenitic · ferritic · martensitic · duplex

Non-ferrous

Aluminium 2xxx · 5xxx · 6xxx · 7xxx series · CuSnPb bronze alloys

Engineering plastics

POM (Delrin) · ABS · PTFE

RAW MATERIAL SUPPLIERS

Valbruna · Swiss Steel International · Cogne Acciai Speciali · BGH · MONTANSTAHL Special Profiles in Steel · SEYKOÇ ALÜMİNYUM

Accredited TIG/MIG Welding & Sheet Metal







OUR WELDING VISION

Thin-walled parts in hard-to-weld materials, joined with repeatable, sustainable quality.

Thin-wall expertise
Controlled heat input, minimal distortion

Robotic welding cells
The same seam on every part, every batch

In-house fixtures and jigs
Accuracy held from first part to series

Certified and documented
AWS and EN welders, WPS, full traceability

NEXT · LASER CUTTING · SHEET-METAL FORMING

Warehouse & Logistics

99.8%
pick-and-pack accuracy

1,600
m² warehouse area

Real-time inventory

Every item tracked at every moment with live stock data

Dedicated storage zones

Raw material · semi-finished · finished goods · consumables · packaging · saw cutting

European hub: Yağmaksan GmbH

German company in Berlin for import, logistics and EU warehousing





Recent Facility Investments



1,000 m²

New factory building

10 t CRANE · OFFICES

PLANNED: LASER · FORMING



1,600 m²

New warehouse building

RAW MATERIAL · FINISHED GOODS

SAW CUTTING



84 m²

New tooling laboratory

TOOL PRESETTING · SHRINK-FIT

TOOL LIFE

04

Quality Assurance

Certified management systems, inspection at every stage of the order and a metrology laboratory for 3D, contour, hardness and surface measurement.

CERTIFICATES · AS9100D · QA ALONG THE ORDER · METROLOGY

Certified Management Systems

AS9100D:2016
Aerospace quality

IATF 16949:2016
Automotive quality

ISO 9001:2015
Quality management

ISO 14001:2015
Environment

ISO 45001:2018
Health and safety

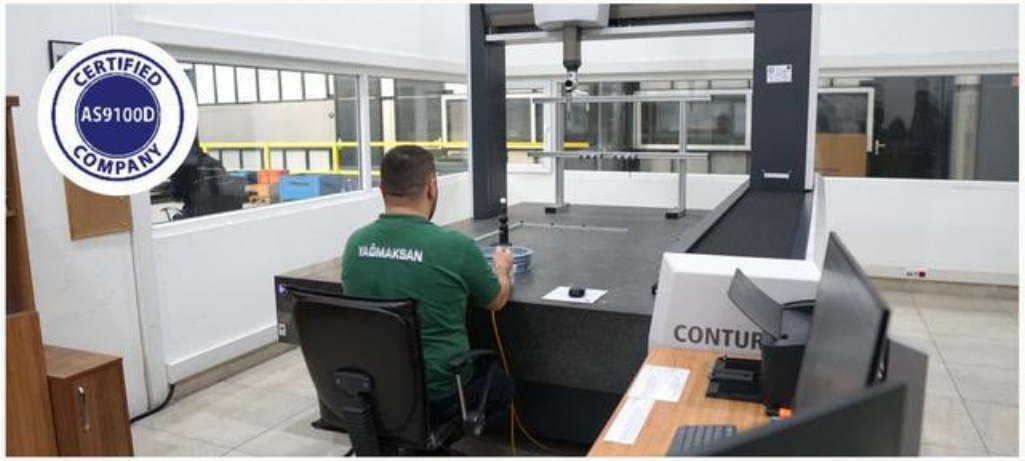
ISO/IEC 27001:2022
Information security

ISO 28000:2022
Supply chain security

ISO 10002:2018
Customer satisfaction

SA8000:2026
Decent work, social accountability

AS9100D: Aerospace-Class Quality







Multi-axis CNC precision
Micron-level machining of critical aerospace components

Rigorous quality control
100% traceability and inspection for zero-defect delivery

AS9100D in every process
Aerospace quality requirements built into each machining step

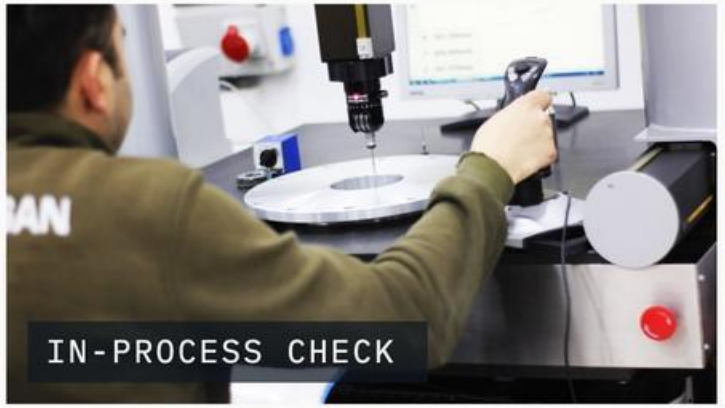
Complete documentation
Material certificates, process validation, full audit trails

Risk management
Proactive risk assessment for an uninterrupted supply chain

Quality Assurance Along the Order

Incoming material	In process	Final inspection	Records & release
EN 10204 3.1 certificates	Process validation	3D CMM · contour	Lot inspection report
Spectral analysis	Tool presetting	ISO 2859-1 AQL	Full traceability







Metrology Laboratory

REFERENCE MACHINE

Zeiss Contura G2 3D CMM



X × Y × Z	**1,200 × 2,400 × 1,000 mm**
MPE E0	**1.5 + L/350 µm**

Equipment	Measurement
Zeiss Contura G2 CMM	3D coordinates
Hexagon GLOBAL S 9.15.8 CMM (2 units)	3D coordinates
Aberlink CMM	3D coordinates
Mahr MarSurf CD 280 BG 22 (2023)	Contour and profile
KB Prüftechnik KB30 SR (2023)	Automatic video hardness
Rockwell, Brinell and Vickers testers	Hardness
Spectral analyser	Chemical composition
Surface roughness tester	Roughness
Gear measuring device	Gear accuracy
Coating thickness gauge	Coating and paint thickness

05

Digitalization & Operational Excellence

One data set from shop floor to finance, software built with partners, and an OpEx office that measures and improves efficiency.

SYSTEMS · SMART FACTORY · ENERGY · HR & AUDIT · IT · AI · OPEX

Integrated Digital Infrastructure: Bizmo.OS

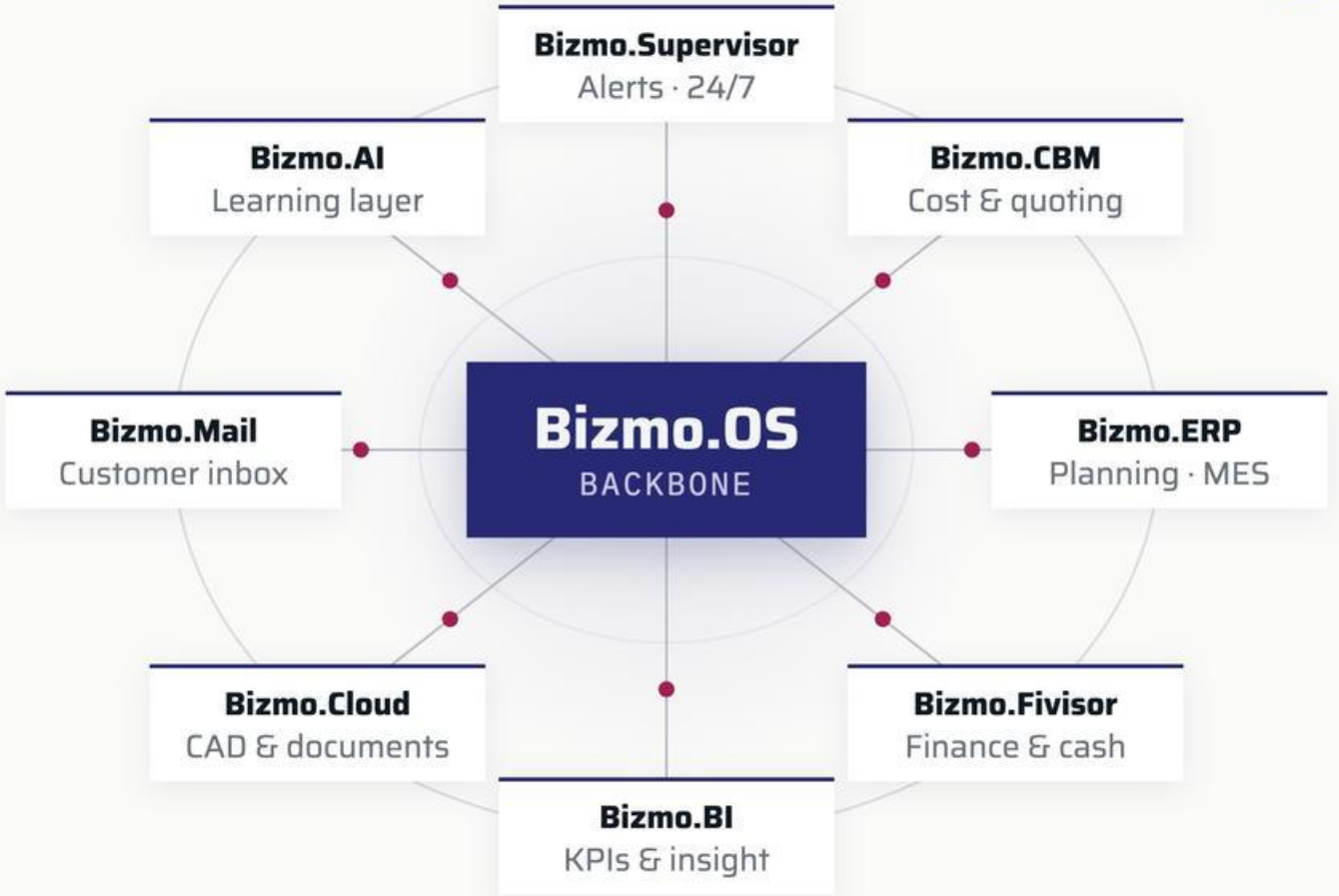
One backbone at the centre, eight modules around it. Shop-floor, office and finance data travel in one language, with no re-keying.

Simple
One spine, one source of truth.

Effective
Every measured deviation is tied to an action.

Powerful
Each added module makes the others smarter.

bizmo BUSINESS MONITORING



Digital Roadmap & Data Strategy

DIGITAL ROADMAP



Lean manufacturing
Data-driven flow

Big data
Shop floor to finance

RPA
Office automation

Cyber security
Network and data

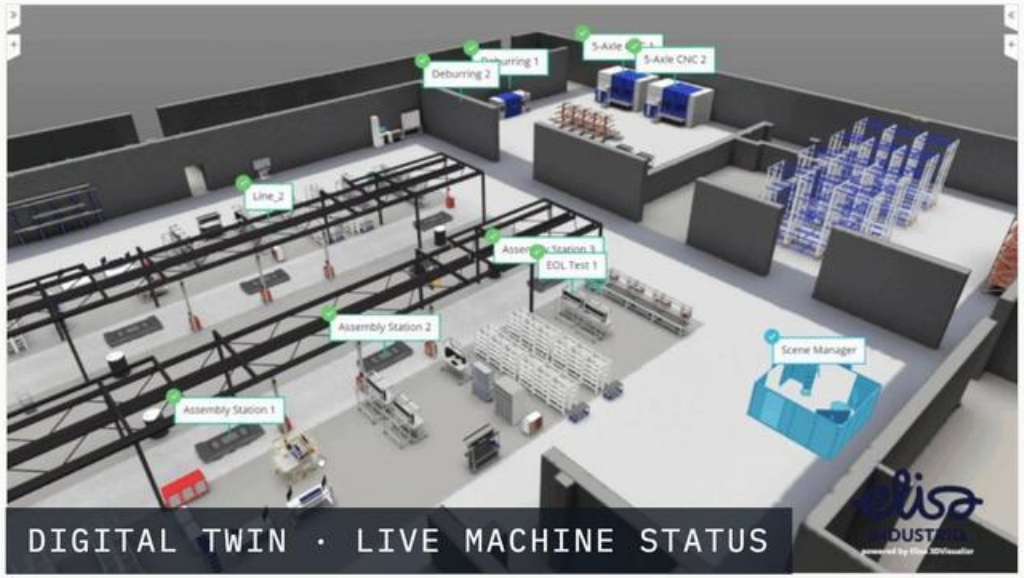
System integration
Connected software

Robotics & automation
Quality and cost

DATA STRATEGY

01 **Live, integrated datasets**	02 **Autonomous supervision**	03 **Remote management**	04 **CRM & SRM database**	05 **Profit optimization**
All processes stored and analysed together	Statistics and rule-based checks	Independent of person and location	Detailed customer and supplier records	Linked data drives process improvement

Smart Factory: MES & Machine Data



DIGITAL TWIN · LIVE MACHINE STATUS

SOFTWARE PARTNER

smart factory

PLATFORMS

WEB · WINDOWS · iOS · ANDROID · LINUX

01 · COLLECT

Big-data repository

Machine and process data from many sources streams continuously to big-data servers.

02 · VISUALIZE

Fast and reliable

Data is filtered with statistical models and shown in live visualizations.

03 · ANALYSE

Machine learning

ML-based analysis gives more accurate results than traditional analytics.

04 · SIMULATE

Digital twin

Real-time data streams keep a dynamic simulation of the plant up to date.

Energy & Consumption Traceability (PMS)



SOFTWARE PARTNER

Enerji Doktoru

MEASURED

kWh · WATER · COOLANT

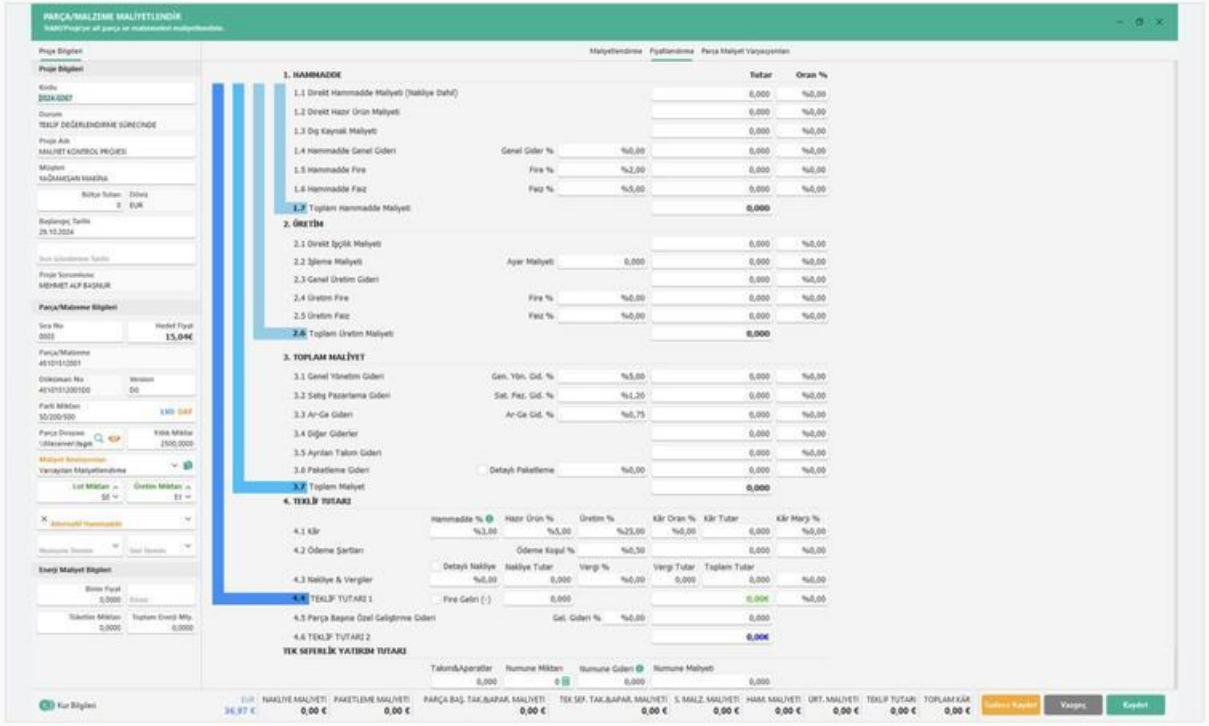
Instant energy data
Production site and administrative building, measured live

Water and coolant
Water and coolant consumption, tracked with energy

Integrated data set
PMS data flows into our other software, always up to date

Feeds the green strategy
Basis for efficiency targets and the 600 kWp solar plant

Cost & Bid Management: Bizmo.CBM



PART OF THE BIZMO.OS ECOSYSTEM · RFQ TO DELIVERY

One-stop project access

Basic data, part information and workflow of every project in one place

One-click bid evaluation

Bid reviews follow the Yağmaksan project process on a single screen

Cost-breakdown (CBD) costing

Detailed cost of every part and the final offer, built fast and consistently

Learning cost algorithm

Machine learning on ERP and MES data keeps refining cost estimates

Digital HR & Audit Management

HUMAN RESOURCES

idenfit



- Digital personnel files
- 360° performance reviews
- Live time and attendance
- Web & mobile access

AUDIT MANAGEMENT

5-STAGE PROCESS



- Planned, done, reported
- Flexible reporting
- Real-time task tracking
- Mobile audit app

AVAILABLE ON WEB iOS ANDROID

IT Infrastructure & Cyber Security



ACTIVE DEFENCE

Fibre firewall

Attacks are blocked before they reach the internal network.

1 Tb/s READY

Server system

Built for a balanced, fast flow of growing data, prepared for 1 Tb/s.

INSTANT

Continuous backup

Data that grows every day is backed up instantly against possible risks.

ISO/IEC 27001 certified information security · part of the cyber-security step on our digital roadmap

AI, RPA & Blockchain Projects



Robotic process automation

- Data entry and processing
- Order processing
- Quality documentation
- Invoices and reports



Generative AI

- In-house GPT knowledge base
- Production planning
- Predictive maintenance
- Stock optimization
- AI-aided CAM programming

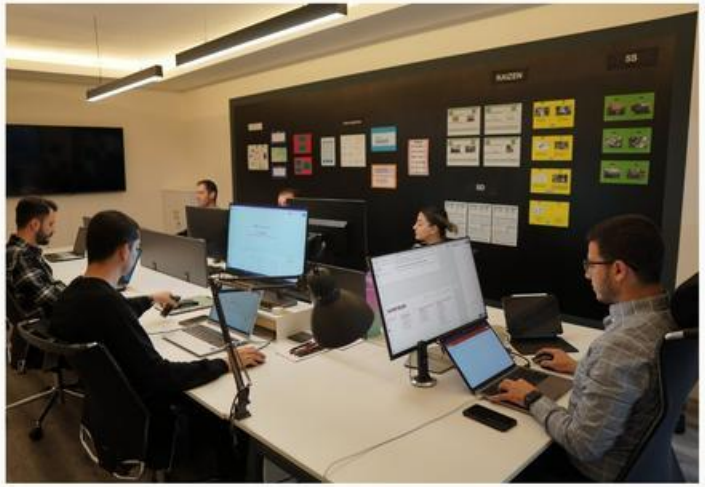


Blockchain

- Production data per part
- Life cycle on blockchain

Operational Excellence (OpEx) Office

15	3,000+	5+	35+	7+
improvement projects per year	hours of cycle time saved	AI-based applications	improvement ideas per year	automations per year



FOCUS AREAS

- Lean and green transformation
- Process- and part-based improvement
- Big data and AI applications
- Digitalization strategy
- Organizational efficiency

YAĞMAKSAN ACADEMY

- In-house and external training
- Long-term internship programme
- Intrapreneurship programme
- Augmented-reality training centre

06

Sustainability

Renewable energy, resource efficiency and social responsibility, mapped to the UN Sustainable Development Goals.

GREEN TRANSFORMATION · CBAM & ESG DATA · PEOPLE AND SOCIETY

Green Transformation



- Renewable energy from own solar plant
- Energy and resource monitoring (PMS)
- Energy- and water-efficient equipment
- Clean- and grey-water recovery
- Fixtures from recyclable materials
- Investment in modern production technology

Sustainability Data Our Customers Ask For

CBAM

Carbon Border Adj.
EU 2023/956

THEY ASK
Embedded CO_2e per tonne of steel and aluminium goods

WE PROVIDE
Emission data per product family

PCF

Carbon Footprint
ISO 14067 · GHG Prot.

THEY ASK
Cradle-to-gate CO_2e per part

WE PROVIDE
Metered energy plus ERP routing data

3TG

Conflict-Free Minerals
EU 2017/821 · CMRT

THEY ASK
Tin, tantalum, tungsten, gold; cobalt, mica

WE PROVIDE
CMRT / EMRT from mill declarations

$CO_2 \downarrow$

Decarbonization
Scope 1 · 2 · 3

THEY ASK
Reduction targets and a roadmap

WE PROVIDE
600 kWp solar · ISO 14001

PPWR

Packaging & EPR
EU 2025/40

THEY ASK
Packaging material and recyclability data

WE PROVIDE
Packaging spec per part number

1 OCT 2023
CBAM reporting starts

1 JAN 2026
CBAM definitive period

12 AUG 2026
PPWR applies

TODAY

30 SEP 2027
First annual CBAM declaration

People & Society



115 employees in Çorum

Women in office roles 24%

Women in production 25%

- Women executives
- Women's work programmes
- Training support and incentives
- Employment programmes
- Sports and healthy living
- Regular blood donations
- Donations: UNICEF, WWF, Darüşşafaka
- Community tree planting
- Water wells in Africa

YAĞMAKSAN

THANK YOU

High Quality, Value Driven.

HIGH PRECISION MACHINING · EST. 1994

HEADQUARTERS · TÜRKİYE

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