

GÖKLER GROUP

OFISLINE®

Furniture systems manufacturing platform

Workplaces, hospitality, education
and contract interior projects.

Company presentation

2026



Ofisline at a glance

Established in 1993 as the manufacturing root of Gökler Group, and configured to carry programme volume and project complexity inside one controlled industrial structure.

1993

Manufacturing roots of
Gökler Group

80,000

Square metres of covered
production area in Sivas

120

Countries reached through
export activity

4

Process domains: wood,
metal, polyurethane,
furnishing

Group context

Gökler Group operates three brands on a single integrated manufacturing backbone.

Nitrocare

Medical equipment and medical furniture programmes.

Healthcare-grade manufacturing discipline shared across the group.

OFISLINE

Workplace, education, hospitality and residential furniture systems, with fixed fit-out scopes.

THIS PRESENTATION

Dekoline

Modular kitchen and bathroom cabinetry programmes.

Shared campus, shared process areas, shared quality governance.

01

How Ofisline is positioned

System sets that repeat across space types, translate into specifications, and install consistently on site.

CORE VALUE PROPOSITION

A furniture systems and contract interior platform that combines space design, engineering and manufacturing

Project concepts are turned into specification-controlled, repeatable and delivery-ready interior solutions — inside one operating structure.

Design

Space programme into interior standards

Engineering

Drawings, adaptation, manufacturability

Manufacturing

One backbone, four process domains



Nine capability blocks

Commercially usable capability blocks – not factory departments or product categories.

01 Space design and in-house architecture
Layouts, interior standards and design-ready product logic.

02 Project and product engineering
Drawings, BOM optimisation, detailing and adaptation.

03 Integrated multi-process manufacturing
Panel, metal, upholstery, PU, textile and assembly.

04 Furniture systems and scope integration
Coherent system sets instead of isolated products.

05 Project execution and delivery
Installability, packaging discipline and site coordination.

06 Commercial model compatibility
OEM, private label, MTO, ETO and hybrid structures.

07 Governance, quality and procurement readiness
Traceability, in-line control and documentation discipline.

08 Sustainability and responsible operations
Energy, materials, finishing, emissions and waste.

09 International project and delivery capability
Different countries and partner structures, same control.

POSITIONING

Systems logic rather than isolated product supply

The brand approach focuses less on standalone product categories and more on developing sets that can be replicated across different space types, written into specifications, and implemented the same way on every site.

- 01 One dimensional and detailing grid across families
- 02 Specification-controlled repeatability across phases
- 03 Coherent furniture and fit-out scopes in one delivery





POSITIONING

Environments we deliver into

Workplaces

Workstations, desking, meeting, storage and seating scopes.

Education and dormitories

Modular system solutions produced in serial volumes.

Hospitality and residential

Fixed and loose furniture, wardrobes and storage packages.

Healthcare support areas

Non-clinical zones integrated with the Nitrocare product scope.

Public and infrastructure

Airport, terminal, museum and place-of-worship interiors.

Fixed fit-out

Kitchen and bathroom programmes, project or channel based.

POSITIONING

A wider service field than office furniture

The same manufacturing and engineering backbone is applied to healthcare support areas, public buildings and infrastructure interiors, alongside the workplace and hospitality core.

Healthcare

Non-clinical areas – waiting, administration, staff and patient-family zones – integrated with the Nitrocare product scope.

Education campuses

Classrooms, libraries, laboratories and dormitory blocks in serial volumes.

Public and infrastructure

Airport, terminal, museum and place-of-worship interiors delivered as project scopes.

Hospitality and residential

Rooms, lobbies, restaurants and common areas with fixed and loose scopes.

Delivered references include an airport hotel in Mogadishu, museum interiors in Gence and the Hazret Sultan Mosque scope in Astana.



OFISLINE

Twelve product groups

12

groups on one backbone

Executive series

Working systems

Meeting & seminar

Coffee tables

Storage systems

Office chairs

Sofas

Armchairs

Waiting & lounge

Chairs & stools

Education furniture

Healthcare interiors



In-house architecture and project design

The interior architecture team develops the space scheme and the furniture components together, so design intent becomes site-ready production logic.

Concept translation

Space programme into product and fit-out standards

Manufacturability

Material and detailing decisions filtered for production

Application drawings

Technical sets for adaptation, packaging and installation

BOM optimisation

Engineering run inside the project delivery process

Three ways we supply

The same industrial backbone serves direct buyers, project owners, hotel groups, architects, contractors and partner-led market access structures.

01

OEM and private label

Programme-based manufacturing against the customer's technical specifications, channel standards and price tiers.

02

Project MTO and ETO

Make to Order and Engineer to Order deliveries with drawings, adaptation and BOM work inside the project.

03

Hybrid project and channel

Different material and functional groups managed together within a single project scope.

02

The manufacturing backbone

Wood, metal, polyurethane, furnishing and assembly on one layout in Sivas Organized Industrial Zone.



SIVAS ORGANIZED INDUSTRIAL ZONE

Integrated manufacturing campus

80,000 m²

Covered production area

Serial + MTO

High volume and project runs in parallel

One layout

No transfer between disconnected suppliers

LEED O+M

Certification for the Sivas facility



Process areas and technologies

Panel processing

CNC cutting, drilling and machining lines, automated edge-banding, veneer and surface preparation.

Metal fabrication

Cutting, bending, welding and profile processing for hybrid constructions.

Upholstery and polyurethane

Fabric, foam and PU applications for seating and soft components.

Modular assembly

Lean lines that adapt quickly to model and order mix.

In-line digital measurement across CNC, cutting, drilling and edge-banding supports dimensional accuracy and traceability.

Materials system

Managed on the same manufacturing backbone to meet different channel and project standards.

Core boards	E1 and E0 particleboard, MDF, compact boards, solid wood panels, acrylic solid surface, melamine, plywood
Surfaces	HPL, TFL, melamine and selected natural veneers
Edges	ABS, PP and PVC edge-banding systems
Hardware	European standard connection and mechanism systems, specified for corrosion resistance and project performance
Hybrid	Metal frames, aluminium profiles, powder-coated steel, tempered and laminated safety glass

Boards and hardware are sourced from certified suppliers against project performance criteria.



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Quality governance and standards

MANAGEMENT SYSTEMS

ISO 9001

ISO 14001

ISO 45001

Zero Waste

Control points defined from incoming materials through final assembly and packaging.

PRODUCT STANDARDS REFERENCED

TS EN 527-1 – office desks

TS EN 1725 – beds

TS EN 16139 – non-domestic seating

TS EN 12521 – tables

TS EN 14749 – storage units

TS EN 1023-1 – screens

TS EN 12727 – ranked seating

TS EN 12520 – seating

TS EN 14073 – storage furniture

Group-level R&D and accredited testing infrastructure support durability and performance verification with internal resources.



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Sustainability in operations

Externally benchmarked by LEED for Existing Buildings:
Operations and Maintenance.

Energy

Biomass heating from production residues, solar panel applications and daylight roof panels reducing the artificial lighting load.

Emissions and finishing

Filtration systems for emission control, with water-based and ultraviolet-cured finishing alternatives.

Materials

REACH-aligned choices, low-emission board usage, Zero Waste alignment and FSC-oriented sourcing logic where applicable.

DELIVERY

Built for export and on-site installation

Packaging and logistics are designed as part of the product, so what leaves Sivas can be installed predictably anywhere it lands.

Flat-pack optimisation

Pallet and container-compatible packaging

Project-based kitting and labelling

Installation-ready technical documentation

120 countries reached through export activity



OFISLINE

International project experience

Office and contract furniture scopes have shipped to 71 countries – hospital and clinic fit-outs alongside universities, banks, hotels, schools and dealer programmes.

71

countries with office-furniture scope

319

furniture references in the group list

4

anchor markets: Iraq, Saudi Arabia, UAE, Morocco

18

dealer and furniture-partner accounts

NAMED REFERENCES BEYOND HEALTHCARE

Lahore University	Pakistan
Faculty of Art, University of Benghazi	Libya
Grigore T. Popa University	Romania
Yakın Doğu University	Cyprus
Shangai Bank, Tashkent	Uzbekistan
Sudan Hotel, Khartoum	Sudan
NSS School, Kiev	Ukraine

CHANNEL AND DEALER PARTNERS

Tadmur Trading	Qatar
Griffin Medical, Dubai	UAE
Ekhlas Office Furniture	Iraq
GIAD Office	Sudan
The Design District	Bahrain
CA Architech	Germany
OSC Construction & Engineering	Uzbekistan

Alongside these, hotel, museum and mixed-use interiors in Türkiye, Azerbaijan, Kazakhstan, Turkmenistan, Northern Cyprus and Somalia.

03

Project references

Four delivered scopes — a bank, a factory campus, an aviation headquarters and a hospital — each carried as one programme.



PROJECT CASE · INTEGRATED FIT-OUT

AloqaBank, Uzbekistan

An integrated interior fit-out and custom furniture package for the public-facing, operational and executive areas of a multi-floor bank building — basement levels through the seventh floor in one design and production scope.

CLIENT

AloqaBank

SCALE

B2-7F multi-floor

LOCATION

Uzbekistan

COORDINATION

OSC Construction & Engineering / SGC

SCOPE DELIVERED

Reception and service counters

Meeting and conference furniture

Wardrobes and hidden storage

Ceiling panels and partitions

Executive and office joinery

Tea counters and washstands

Wood-veneer wall panels

TV units and library joinery

MDF-lam, lacquered, acrylic and metal-finished elements coordinated with integrated cable management and electrical access.

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PROJECT CASE · FACTORY CAMPUS OFFICES

Özdilek Holding, TOSAB

An integrated furniture and interior fit-out package for the administrative, operational and executive areas of a factory campus — movable office furniture across multiple floors combined with custom fixed furniture for the entrance lobby, meeting areas and senior management offices.

CLIENT

Özdilek Holding

SCALE

Multi-floor factory offices

LOCATION

TOSAB, Bursa, Türkiye

DELIVERY

Single production and installation programme

SCOPE DELIVERED

Workstation systems

Meeting room furniture

Storage systems

Wall cladding

Executive offices

Lounge and reception seating

Reception joinery

Custom cabinetry

Standard furniture and specialist joinery scopes carried by one supplier instead of two.

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RECEPTION COUNTER — CUSTOM FIXED JOINERY

TOMTAŞ HAVACILIK

PROJECT CASE · AVIATION HEADQUARTERS

Tomtaş Havacılık headquarters

A complete headquarters interior for an aviation company, delivered as a single scope — task and executive seating, dining tables, boardroom systems, workstation platforms, storage units and project-specific wall joinery, all manufactured on one industrial backbone.

PROJECT

Tomtaş Havacılık

YEAR

2025

LOCATION

Türkiye

REFERENCES

~50 distinct products

SCOPE DELIVERED

Workstation systems

Boardroom tables

Reception joinery

Lounge seating

Storage systems

Wall cladding

What is normally split between a furniture supplier, a seating brand and a joinery contractor, produced under one specification standard.

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PROJECT CASE · PRIVATE HOSPITAL

HG Hospital, Kahramanmaraş

A comprehensive hospital furnishing package covering patient, clinical, administrative, staff and public areas – from waiting zones and outpatient departments to workstations, meeting rooms, staff rest areas and cafeterias, delivered alongside the clinical equipment package.

OWNER

HG Halil Gürsoy
Sağlık Hizmetleri
A.Ş.

YEAR

2025

LOCATION

Kahramanmaraş,
Türkiye

ARCHITECT

Quark Studio
Architects

SCOPE DELIVERED

Waiting area systems

Companion and lounge seating

Storage and support systems

Workstations and office seating

Staff and dining furniture

Ofisline and Nitrocare product systems coordinated within one project structure.

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Ankara Medipol University Faculty of Dentistry

A whole building furnished under a single loose-furniture contract, from the second-basement library to the first-floor clinical wards: 19 separate zones and close to 1,700 pieces against one tender specification and one approval cycle.

CLIENT

Ankara Medipol University

YEAR

2022

LOCATION

Ankara, Türkiye

SCALE

19 zones · ~1,700 pieces

PROJECT SCOPE

Dental units and clinical rooms

Office and executive furniture

Cafeteria and social areas

Lobby and waiting systems

Library and multi-purpose hall

Patient and examination rooms

Public, clinical, academic and executive areas read as one consistently specified environment.



FACULTY BUILDING — ANKARA, 2022

OFISLINE

POSITIONING

One industrial backbone, three commercial models, project-level engineering

Ofisline converts complex interior requirements into repeatable, specification-controlled and internationally transferable delivery programmes.

OFİSLINE®

Gökler Group · Sivas Organized Industrial Zone, Türkiye

