





By combining engineering and aesthetics, we are bringing the facades of the future to the world of architecture.





At Natura Yapı, we don't limit our work to interpreting visible forms.

We have never viewed the facade as merely an aesthetic shell; for us, the facade is a strategic engineering area that determines the building's safety, comfort, energy efficiency, and user experience. In every project, we respect architectural design and, instead of ready-made solutions, we bring the design to life in its purest and most accurate form with engineering details developed specifically for the building's needs.

Natura Yapı is an integrated engineering structure that manages the entire process from design to production and from site to delivery; it places technology at the heart of production and makes quality measurable and sustainable through certification processes compliant with international standards. We see sustainability as a natural consequence of sound engineering, and with our team that uses knowledge effectively and takes responsibility, we position ourselves as a reliable solution partner in local and international projects.

Employee development is an integral part of Natura's sustainable success. We support the technical, personal, and professional development of our teams; we encourage a culture of training, knowledge sharing, and continuous learning. We believe in growing together, producing together, and creating value together.

Our future goal is clear: to create projects that combine the aesthetics of architecture with the precision of engineering, defining structures not only by their form but also by the value that lies beyond it.

For me, the real value lies in the engineering behind the form, in the details, and in the structure's performance over the years. This perspective is perfectly encapsulated in a single phrase: Beyond Form.

CEO Bekir Sahin

1000+
PROJECTS



25+
INDUSTRY EXPERIENCE
years



In every project, we prioritize **technical accuracy, aesthetic balance, and environmental responsibility.**

We respect the architectural vision and **enhance it with engineering.**

We develop solutions tailored to each building's unique story, design purpose, and urban context. By placing sustainability at the heart of our engineering approach, we minimize environmental impact through energy-efficient systems, recyclable materials, and low-carbon production processes.

We make a difference with technology, continuously measuring and improving our performance through CNC-based manufacturing, intelligent modeling (BIM), and processes compliant with international certifications.

We prioritize reliability and build long-term, mutually trusting partnerships with our clients. We embrace innovation, bringing a fresh perspective to engineering and a new approach to architectural aesthetics to every project.

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A close-up, top-down view of a lush green lawn. The word "Goodman" is spelled out in large, raised letters made of grass, set against a background of dense, vibrant green grass blades. The lighting is bright, creating a high-contrast, textured appearance.



PROJECT JOURNEY

At Natura, the Project Journey takes a holistic approach to architectural ideas, encompassing project management, design and engineering, and production and implementation processes. Natura **guarantees quality, continuity, and reliability by managing every stage of this journey from a single center.**



1



PROJECT MANAGEMENT

Process Planning and Coordination
Interdisciplinary Communication
Time, Budget and Risk Management



2



DESIGN AND PERFORMANCE

Concept and Detail Design
Engineering Analyses
System Optimization



3



PRODUCTION

Pre-production and Supply
CNC-based Manufacturing
Quality Control and Certification.



4



INSTALLATION

Logistics and Shipment Planning
Fast and Controlled Assembly
On-Site Inspection and Delivery

1

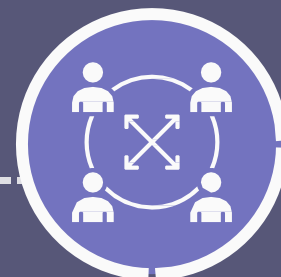


PROJECT MANAGEMENT



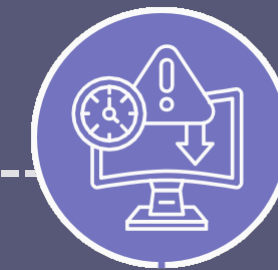
Process Planning and Coordination

All phases of the project design, production, and implementation are planned and managed in a synchronized manner.



Interdisciplinary Communication

A transparent and effective communication infrastructure is established among architects, engineers, investors, and implementation teams.



Time, Budget and Risk Management

In line with project objectives, timelines, costs, and potential risks are continuously monitored and controlled.

2

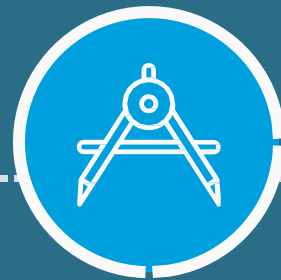


DESIGN AND PERFORMANCE



Concept and Detail Design

System solutions are developed that integrate aesthetics and functionality while remaining true to the architectural vision.



Engineering Analyses

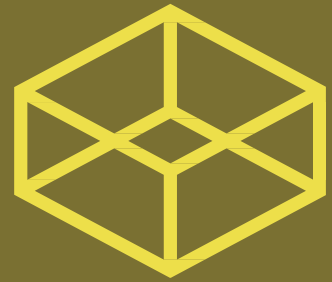
Facade systems are verified through engineering calculations based on static, thermal, wind, and performance criteria.



System Optimization

Systems are optimized for efficiency by balancing design, cost, and performance.

3



PRODUCTION



Pre-production and Supply

The entire production process is planned specifically for each project; the right materials are sourced at the right time.



CNC-based manufacturing

High-precision CNC manufacturing technologies ensure quality, dimensions, and consistency.



Quality Control and Certification

All systems produced are tested and certified in accordance with national and international standards.

4



INSTALLATION



Logistics and Shipment Planning

All logistics processes, from production to delivery, are organized to support the speed of implementation.



Fast and Controlled Assembly

Thanks to the advantage of pre-production, on-site labor and time are minimized, ensuring safe assembly.



Site Inspection and Handover

The implementation process is supervised and delivered flawlessly in accordance with Natura Facade standards.



OUR PRODUCTS

OUR ARCHITECTURAL SYSTEMS

Our products consist of systems that combine architectural vision with engineering, offering holistic solutions to the aesthetic, performance, and functionality needs of a building. Each is designed to adapt to different scales and typologies, adding value to the project as **integrated** and **long-lasting architectural solutions**.



Project-Specific Systems

A wide portfolio of systems ranging from curtain walls to window and door systems, sliding and custom solutions, and complex facade geometries.



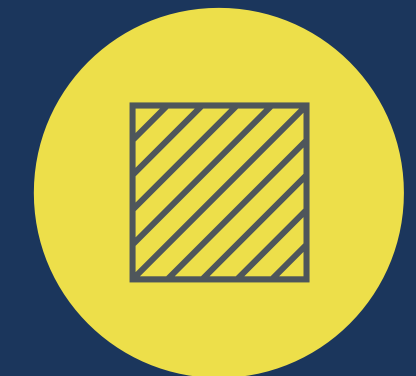
WINDOWS



DOORS



SLIDING & FOLDING
SYSTEMS



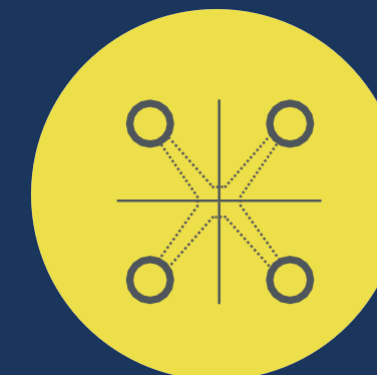
CURTAIN WALL



SUNLIGHTS



FACADE
CLADDING



TRANSPARENT
FACADES



OTHER



PRODUCTION FACILITY

Our production facility is structured in accordance with engineering precision and quality standards and equipped with modern production technologies. Thanks to CNC-based production processes and controlled quality management, **project-specific solutions** are implemented with high accuracy, continuity and efficiency.

7.500 m²

Indoor Area

In our modern production facility with a 7,500 m² indoor area, we carry out high-precision and project-based production for facade systems.



400

TON/YEAR

Aluminum Processing Capacity

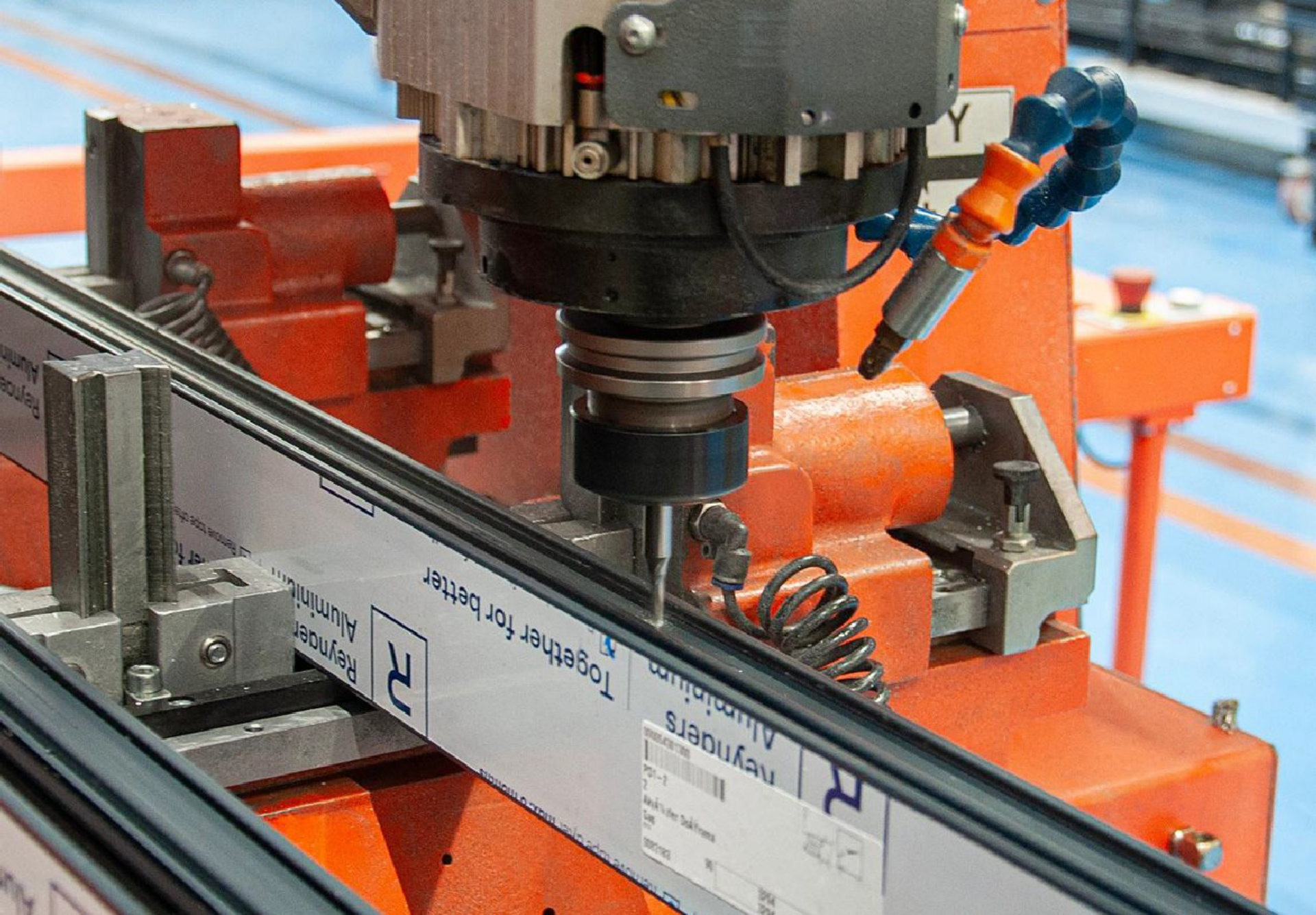
GLOBAL

MACHINERY PARK



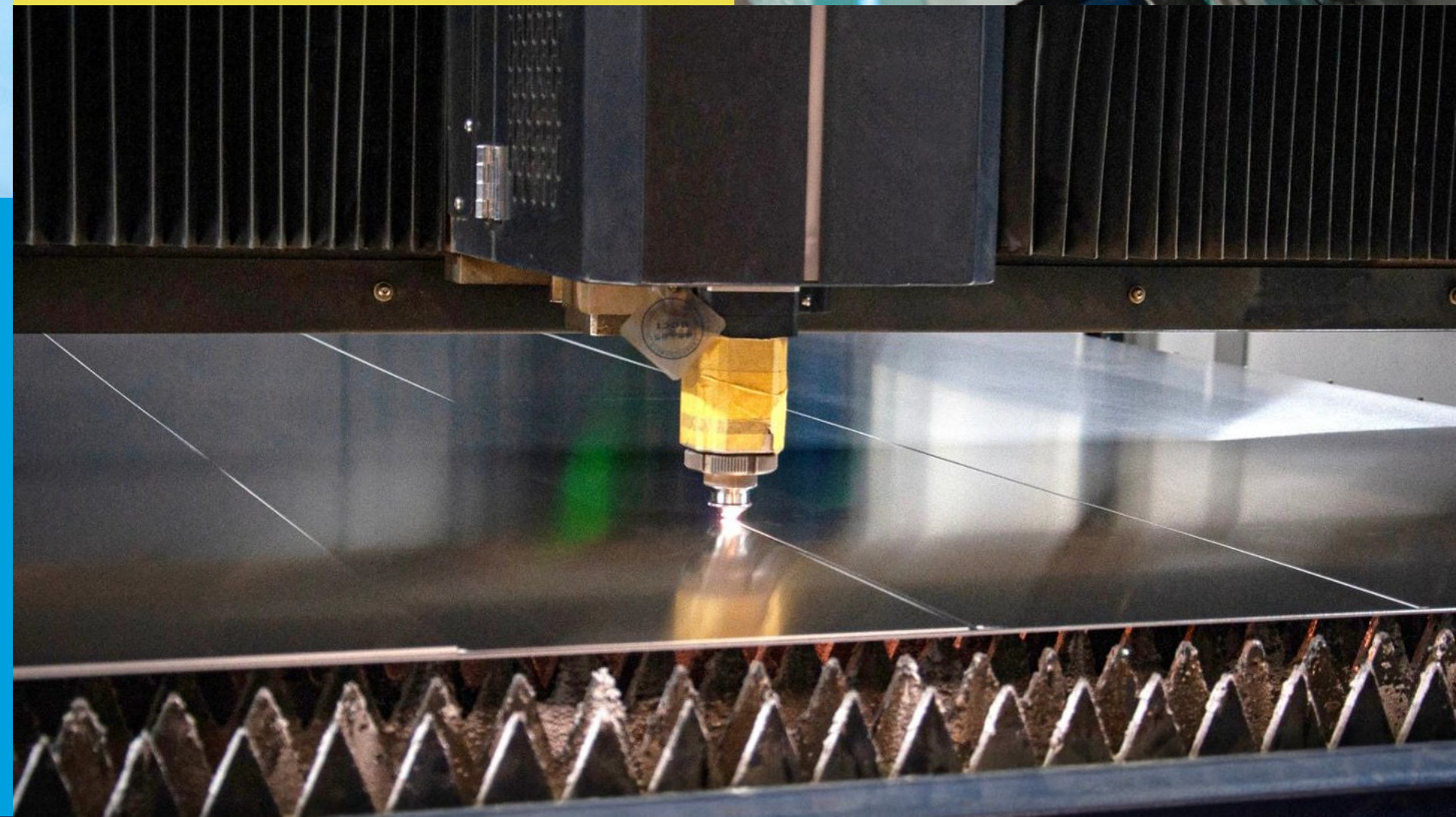


Natura Facade, with its high-tech production infrastructure, experienced engineering team, and integrated operational structure, has the capacity to manage numerous large-scale projects simultaneously. This capacity represents not only Natura Facade's production power but also its planning, quality control, and site management discipline.



MODERN TECHNOLOGY

- CNC machining centers, automated cutting and pressing systems.
- Manufacturing of anchors, brackets, substructures, and structural components.







120,000 m²

Annual Panel Production Capacity

With an annual aluminum processing capacity of 400 tons, it produces doors, windows, curtain walls, and panel facade systems to high quality standards.





PROJECTS



İZMİR CITY HOSPITAL PHYSICAL AND REHABILITATION BUILDING

PROJECT İZMİR CITY HOSPITAL PHYSICAL
THERAPY AND REHABILITATION

LOCATION BUILDING İZMİR
CATEGORY HEALTH / HOSPITAL
YEAR 2019

SCALE 24,000 sqm

CONTRACTOR MINISTRY OF HEALTH

ARCHITECT TURKERLER HOLDING & GAMA HOLDING



İZMİR CITY HOSPITAL PHYSICAL AND REHABILITATION BUILDING



MEDIPOL BAĞÇELİEVLER HOSPITAL



MEDIPOL BAHCELIEVLER HOSPITAL

PROJECT MEDIPOL BAHÇELİEVLER HOSPITAL
LOCATION ISTANBUL
CATEGORY HEALTH / HOSPITAL
YEAR 2019
SCALE 18,000 sqm
CONTRACTOR MEDIPOL HEALTH GROUP
ARCHITECT MEDIPOL CONSTRUCTION



MEDIPOL BAHCELIEVLER HOSPITAL





MEDİPOL UNIVERSITY NORTH CAMPUS

PROJECT MEDİPOL UNIVERSITY NORTH CAMPUS
LOCATION ISTANBUL
CATEGORY EDUCATION
YEAR 2014
SCALE 20,000 - 100,000 sqm
CONTRACTOR MEDİPOL CONSTRUCTION
ARCHITECT TAGO ARCHITECTURE



MEDİPOL
UNIVERSITY



TECHNOPARK ISTANBUL

PROJECT TECHNOPARK ISTANBUL/
CUBE INCUBATION

LOCATION ISTANBUL

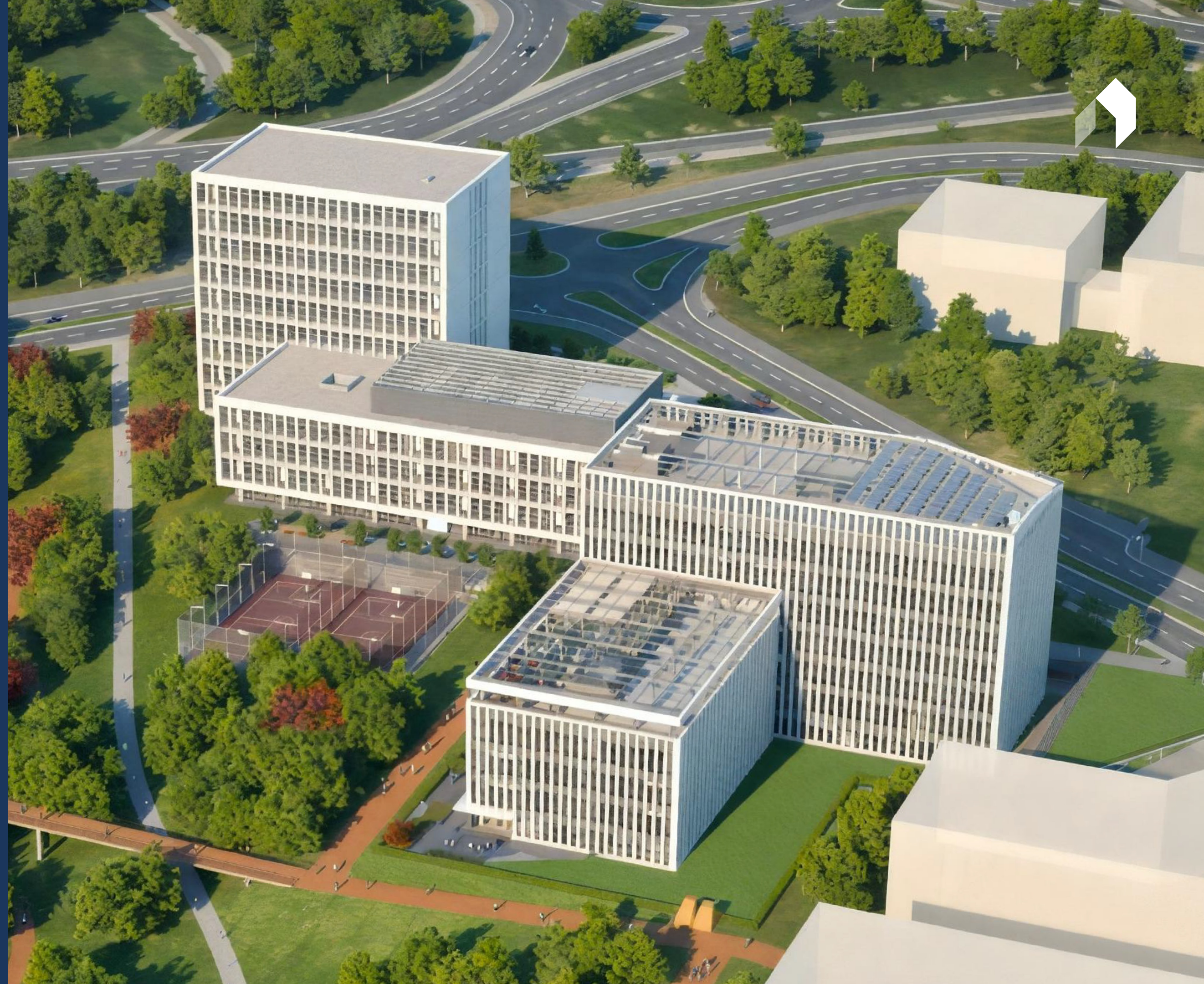
CATEGORY OFFICE

YEAR 2019

SCALE > 20,000 sqm

CONTRACTOR DEFENSE INDUSTRY PRESIDENCY
AND ISTANBUL CHAMBER OF
COMMERCE PARTNERSHIP

ARCHITECT Assoc. Prof. Dr. Nurbin Paker and
Assoc. Prof. Dr. Huseyin Kahvecioğlu





TECHNOPARK ISTANBUL / CUBE INCUBATION



TECHNOPARK ISTANBUL / CUBE INCUBATION

MEDIPOL PENDIK HOSPITAL

PROJECT MEDIPOL PENDIK HOSPITAL
LOCATION ISTANBUL
CATEGORY HEALTH / HOSPITAL
YEAR 2019
SCALE 11,000 sqm
CONTRACTOR MEDIPOL CONSTRUCTION
ARCHITECT TAGO ARCHITECTURE





MEDIPOL PENDIK HOSPITAL



MERSIN AKKUYU NUCLEAR POWER PLANT SECURITY BUILDINGS

PROJECT MERSİN AKKUYU NUCLEAR POWER PLANT
LOCATION MERSİN
CATEGORY MEGA-INDUSTRIAL
YEAR UNDER CONSTRUCTION.
SCALE 2600 SQM
CONTRACTOR AKKUYU NUCLEAR INC.
ARCHITECT TITAN 2 İC İCTAS INC.



MERSİN AKKUYU NUCLEAR POWER PLANT

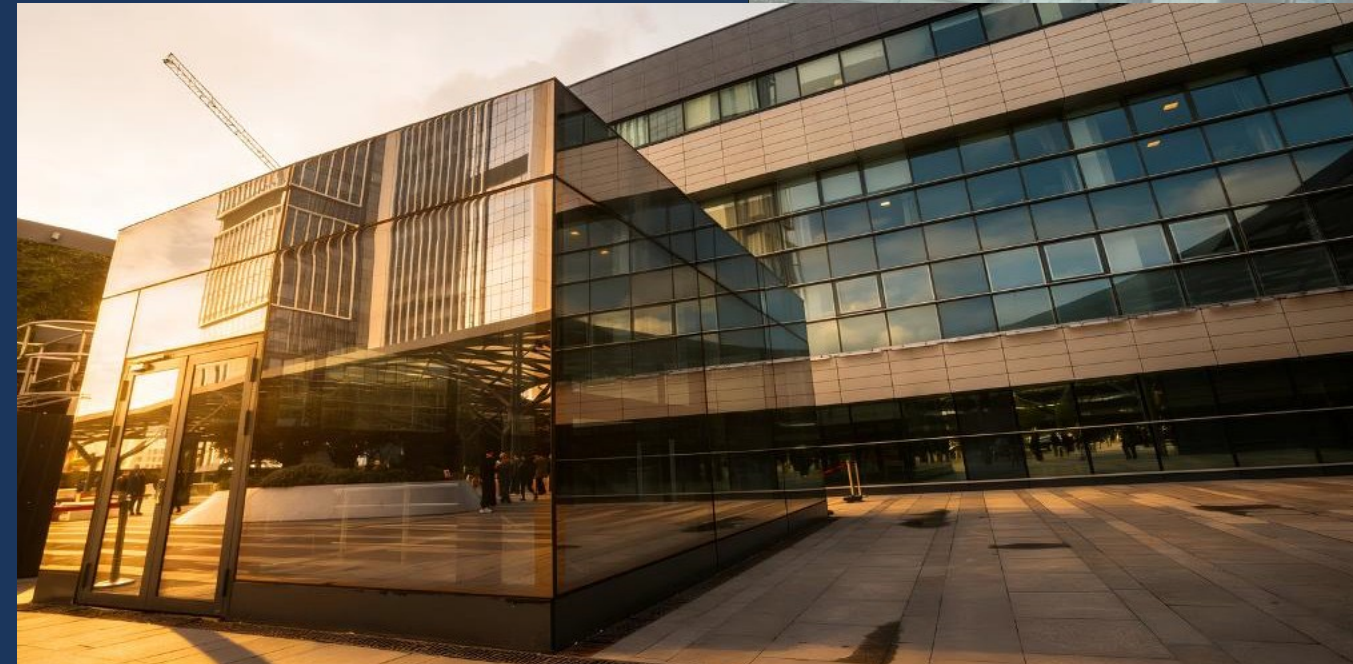


BAGCILAR MEDIPOL MEGA UNIVERSITY HOSPITAL

PROJECT BAGCILAR MEDIPOL MEGA
UNIVERSITY HOSPITAL
LOCATION ISTANBUL
CATEGORY HEALTH / HOSPITAL
YEAR 2012
SCALE > 20,000 sqm
CONTRACTOR MEDIPOL HEALTH GROUP
ARCHITECT MEDIPOL CONSTRUCTION



BAGCILAR MEDIPOL
MEGA UNIVERSITY
HOSPITAL





IBB FRESH FRUIT AND VEGETABLE MARKET

PROJECT ANATOLIAN SIDE FRESH FRUIT
AND VEGETABLE MARKET
LOCATION ISTANBUL
CATEGORY INDUSTRIAL
YEAR 2024
SCALE 32,000 sqm
CONTRACTOR ISTANBUL METROPOLITAN MUNICIPALITY
ARCHITECT BESTAŞ YAPI & İNTEKAR YAPI



IBB FRESH FRUIT AND
VEGETABLE MARKET



TURKISH TECHNIC



SABIHA GOKCEN AIRPORT
TURKISH TECHNIC

PROJECT TURKISH TECHNIC SAW
LOCATION ISTANBUL
CATEGORY MEGA - INDUSTRIAL
YEAR 2013
SCALE >130,000 sqm
CONTRACTOR YDA CONSTRUCTION
ARCHITECT AE ARCHITECTURE

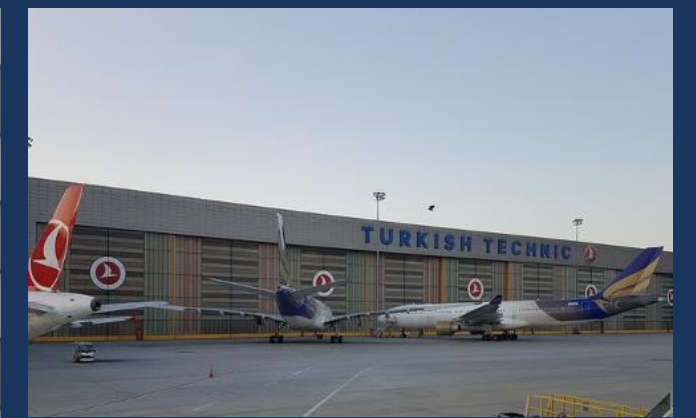




SABIHA GOKCEN
AIRPORT TURKISH
TECHNIC







TURKISH TECHNIC SAW

HELIS MORE

PROJECT HELIS MORE RESIDENCE
LOCATION ISTANBUL
CATEGORY HIGH-RISE BUILDING
YEAR 2018
SCALE 25,360 sqm
CONTRACTOR HELIS YAPI A.Ş.
ARCHITECT EFEKTA ARCHITECTURE





HELIS MORE RESIDENCE

HAYATTEPE RESIDENCE

PROJECT HAYATTEPE RESIDENCE
LOCATION ISTANBUL
CATEGORY HIGH-RISE BUILDING
YEAR 2014
SCALE 32,000 sqm
CONTRACTOR OZAK GYO
ARCHITECT TAGO BUILDING





HAYATTEPE RESIDENCE

VOLUME ISTANBUL



PROJECT VOLUME ISTANBUL
LOCATION ISTANBUL
CATEGORY MIXED USE
YEAR 2018
SCALE 2,000 - 20,000 sqm
CONTRACTOR CALISKAN INSAAT
ARCHITECT VERTEBRA STUDIO





VOLUME ISTANBUL



EUROPEAN HOUSING

PROJECT EUROPEAN HOUSING YAMANEVLER

LOCATION ISTANBUL

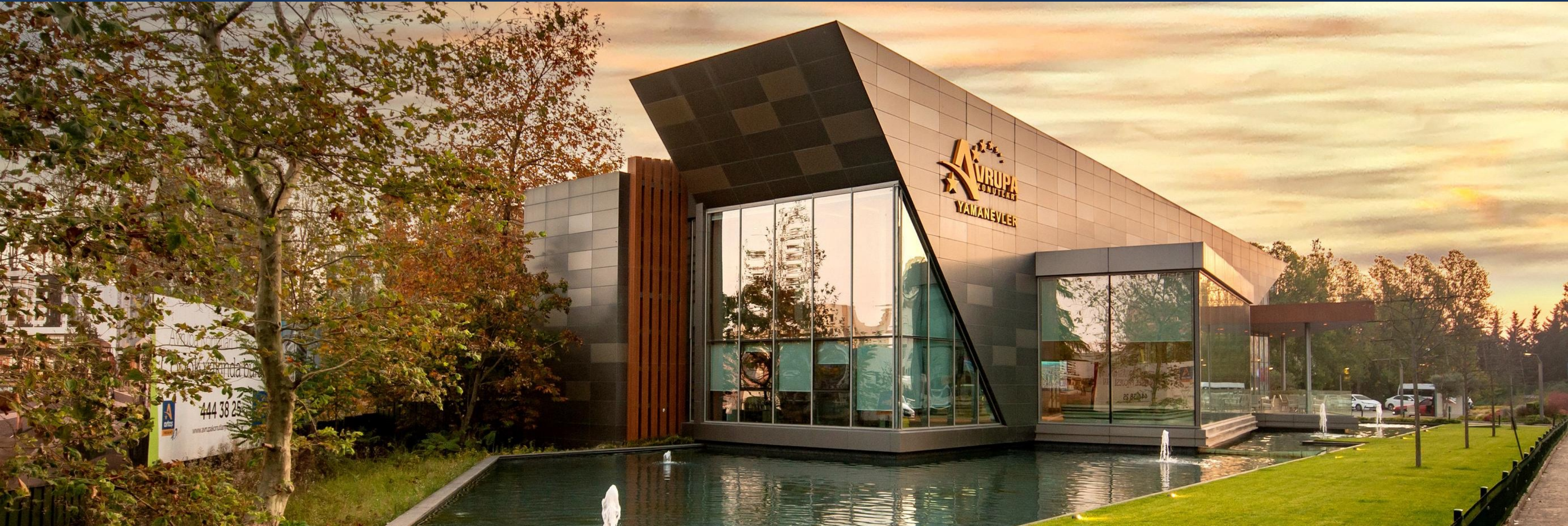
CATEGORY SALES OFFICE

YEAR 2018

SCALE 2,000 - 10,000 sqm

CONTRACTOR ARTAŞ YAPI İNŞAAT

ARCHITECT SABRİ PAŞAYİĞİT, SPDO





EUROPEAN HOUSING



KASABA MODERN

PROJECT KASABA MODERN
LOCATION ISTANBUL
CATEGORY VILLA
YEAR UNDER CONSTRUCTION
SCALE >30,000 sqm
CONTRACTOR İŞ GYO / TECİM





KASABA MODERN



KASABA MODERN



National & International Location

Natura Facade, a reliable solution partner, combines local expertise with **international standards** and global business practices.

WORLDWIDE

FACADE AND INTERIOR SOLUTIONS



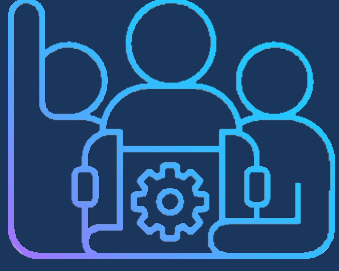


OUR SOLUTION PARTNERS



SIMONSWERK





CIVIL ENGINEER
ERAY TUMER
ITU CIVIL ENGINEERING



ARCHITECT
MERT OKUROGLU
ITU ARCHITECTURE



ARCHITECT
DILSAT DERELI
KADIR HAS ARCHITECTURE



CIVIL ENGINEER
OZGUR OZCAN
ITU CIVIL ENGINEERING



ARCHITECT
DİLA KARATAŞ KAHREMAN
ANADOLU UNIVERSITY
ARCHITECTURE



ARCHITECT
ARIF TAHTALI
GTU ARCHITECTURE



ARCHITECT
MELTEM SAHIN
YILDIZ TECHNICAL
UNIVERSITY



INDUSTRIAL ENGINEER
ISHAK TEOMAN SAHIN
MALTEPE UNIVERSITY



PROJECT CONTROL
M.ALP GÜLMEZ



PRODUCTION MANAGER
EMRULLAH SELVİ



ARCHITECT
ÖZGE SARAÇ
ANKARA UNIVERSITY



ARCHITECT
ELİF PELİT
ÇANAKKALE 18 MART
UNIVERSITY



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