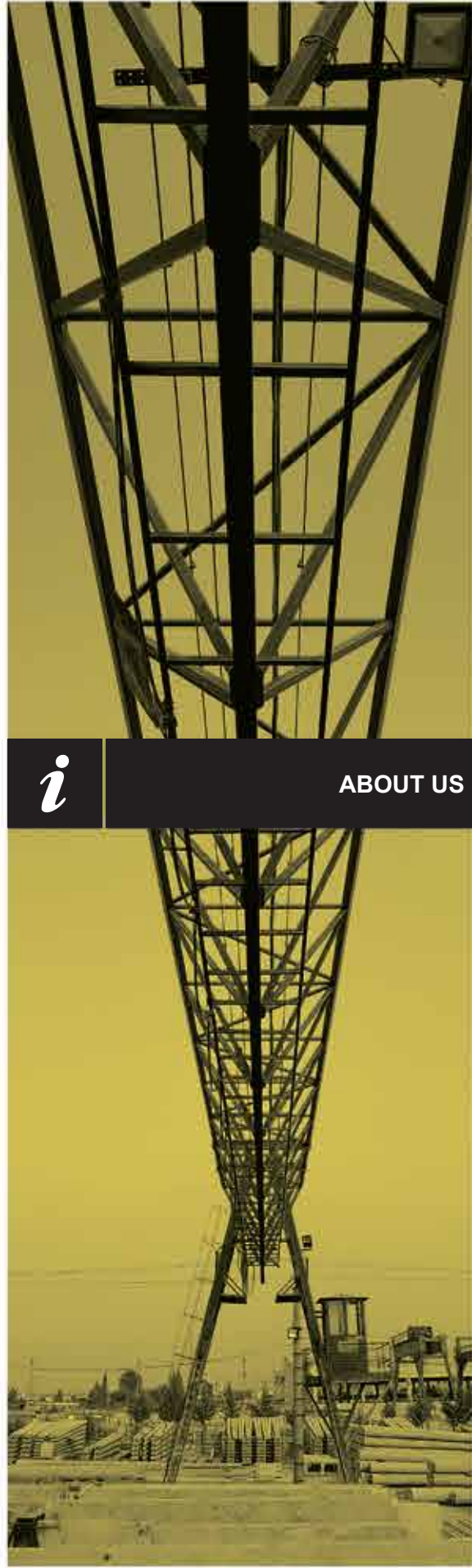






Kambeton, which was founded by Zeki Baykam in 1979, has experience in the production of structural precast concrete elements for many years. Offering all processes from design to assembly by considering the quality and trust, Kambeton is one of the leading companies in the construction industry.

With its production plants over a total area of 290,000 m² in Adana, Gaziantep, and Diyarbakır, Kambeton produces all kinds of precast concrete elements including reinforced concrete superstructure elements, prestressed bridge girders, hollow-core slab (voided slab), concrete and reinforced concrete infrastructure elements, spun concrete utility poles, various landscaping and protection elements, as well as custom-made productions such as tunnel segments and terraces.

With its more than 500 employees, Kambeton is one of the important companies providing employment in the regions it operates. Kambeton, which appreciates its employees, adopts the principle of employing the workforce for long periods. About 30% of the blue-collar employees and 35% of the white-collar employees have been working for the company for over ten years. While the technical staff constitutes 30% of the blue-collar employees, engineers constitute 40% of the white-collar employees of the company. Together with its other employees experienced in their field and executives, Kambeton has one of the most professional teams in the industry.

Kambeton has been a member of the Turkish Precast Concrete Association since 1995; also it takes an active role in the management of this association. In line with the importance it attaches to quality, Kambeton has been granted the 'TSE K 118 Precast Reinforced Concrete Construction Elements Quality Management System Certificate', 'K-Q TSE-ISO-EN-9000 Quality Management System Certificate', and 'QNET ISO 9001:2008 IQNET Quality Management System Certificate'.

Kambeton, which has the capacity to build mobile production plants all over the country, builds factories by undertaking all processes from laying the foundation to the delivery. Due to the importance it attaches to R&D studies and improving production processes, one of the most important missions of Kambeton is to present different perspectives in accordance with legal requirements and ensure investors make decisions for investments that are both economic and long-lasting.





- Nearly half -century of experience,
- 3 factories build on 290,000 m² with a total annual concrete production capacity of 460,000 m³
- More than 3,000 different products,
- Construction of more than 1,500 industrial buildings,
- Largest manufacturer of centrifugal reinforced spun concrete poles,
- Proprietary and innovative R&D products such as Betokon, Betocast and Kampark,
- Export to many of countries from UK to Cameroon,

Kambeton is the leading manufacturer of prefabricated concrete elements in Turkey.



As the leading manufacturer of precast concrete, Kambeton can set up temporary production site in other regions.





 **KAMBETON**



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GROUP COMPANIES

TEKNOPAK
Ambalaj San. A.Ş.

TEKNOPAK AMBALAJ A.Ş., which has the most equipped facility in the region in its sector and attaches great importance to all necessary investments in this direction, has adopted absolute customer satisfaction as a principle by emphasizing the importance of packaging in the marketing strategies of its customers.

Rapid changes in technology and production processes are shared with customers and employees, and innovations are implemented in the most effective way in business processes.

TEKNOPAK AMBALAJ A.Ş. operates in the fields of offset printed cardboard, plastered cardboard and doppel box production; It offers quality, safe products and services to sectors such as food, glass, white goods, agriculture, cosmetics, health, etc. in national and international markets.

As Teknopak Packaging, we continue to expand our customer range by offering solutions to the needs of different sectors.

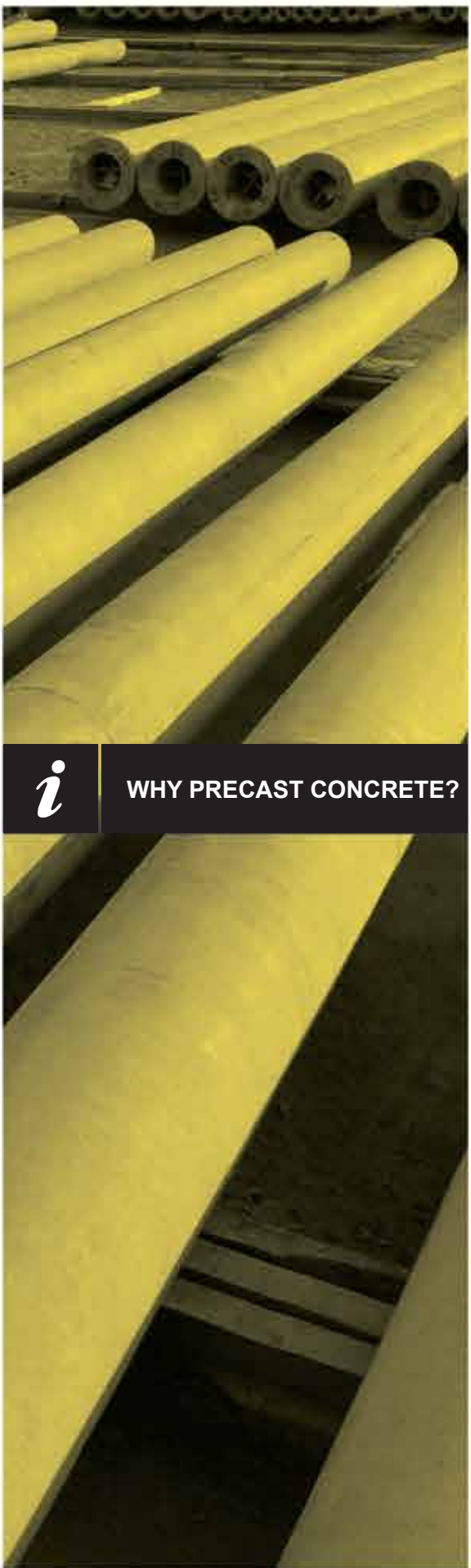
TEKNOPAK AMBALAJ A.Ş. operates on an area of 20.000 m² in Adana Hacı Sabancı Organized Industrial Zone.

BEMA
M A K İ N E

Bema Makine has been meeting the mold and machinery needs of the prefabricated concrete industry since 1987. Consisting of 2.700 m² closed area and 12.000 m² open area, the facility carries out maintenance and repair works as well as production. Thanks to its experienced staff and advanced business model, quality results are achieved within the specified time periods.

In our facility located in Adana İncirlik, many different products ranging from electric pole molds to industrial structure molds, prestressing systems, cranes and special production molds are produced.

With more than 37 years of experience and know-how in research, design and application in the field of prefabrication, Bema Makine offers the exact and correct solution required for the production of any element or building system.



i WHY PRECAST CONCRETE?

1. Concrete is much more resistant to fire compared to alternative construction materials such as steel and wood. Concrete, which does not melt in a fire, ensures not only the long-term preservation of the building but also does not allow the fire to spread to the surrounding buildings.
2. Precast concrete technology facilitates the construction works in a quick and practical way. For example, a standard building of 3000 m2 can be produced and assembled in a few weeks.
3. Concrete, which can take the desired shape using the casts, realizes original designs. It offers striking and aesthetic buildings with different forms, surfaces, and colors.
4. Since precast concrete is produced in a production plant, each element can be produced according to the same standards, and it can be checked whether they meet the required quality standard. Emphasis on the use of local resources means that costs can be controlled without compromising quality.
5. The concrete, which provides better safety than its alternatives, is a quite long-lasting material that is resistant to high pressure, collisions, explosions, and natural disasters such as earthquakes, storms, and floods.
6. Precast concrete provides the comfort of having a stable temperature in both hot and cold regions. Moreover, thanks to its positive acoustic properties, it can create sound barriers and quiet spaces.
7. Precast concrete requires minimum maintenance against rotting, insects, fungus and mold formation, and rust, and it does not require chemical measures during its long life. Therefore, it creates a healthy environment by eliminating the elements that will cause air pollution.
8. The precast concrete system allows rapid production and assembly as well as rapid disassembly and reuse. It reduces the cost by offering flexibility for conditions such as moving or extending the plant in the future.
9. Thanks to its fast assembly, precast concrete offers clean and safe construction site environments where safe work platforms are quickly built without making noise and wasting materials.
10. Concrete produced from natural materials (aggregate, sand, cement) is environmentally friendly and recyclable, as it is an ecological material.

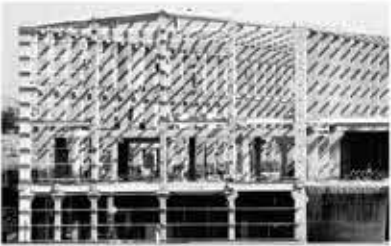




Kambeton, which has deep experience in mold and project design, can produce all kinds of building elements as prefabricated concrete.

SUPERSTRUCTURE ELEMENTS

- Industrial Buildings
- Facade Panels
- Hollow Core Slabs
- Parking Lots
- Betokon Hybrid Container



INFRASTRUCTURE ELEMENTS

- Prestressed Girders
- Flumes
- Foundation Piles
- Pipes
- Manholes
- Box Culvert
- Chambers
- Betocast Retaining Blocks



LANDSCAPING ELEMENTS

- Paving Stones
- Kerbstones
- Drainage Elements
- Urban Furniture



BOUNDARY AND PROTECTION ELEMENTS

- Fence Posts
- Mesh Poles
- BetoBlok
- Boundary Elements
- Barriers
- Perimeter Wall



ENERGY TRANSMISSION ELEMENTS

- Utility Poles
- Sleepers
- Catenary Poles
- Transformer Poles
- Lighting and Camera Poles
- Cable Ducts
- Distribution Board Pedestals



CUSTOM PRODUCTION

- Tunnel Segments
- Bleacher Elements
- Concrete Weight Block



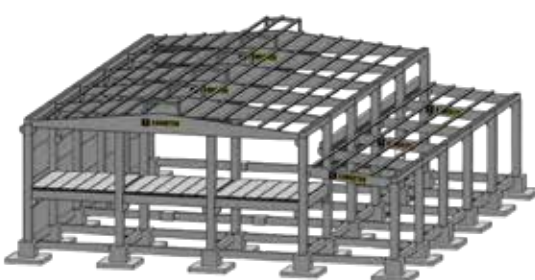
Kambeton, which has deep experience in formwork and project design, offers practical, economical and fast solutions by producing all kinds of building elements as prefabricated concrete.



SUPERSTRUCTURE ELEMENTS

Industrial Buildings

These framed buildings are generally used as workshops and warehouses and can be customized according to the dimensions required. It is possible to design mezzanine elements with roof trusses up to 35 meters, one-piece columns with maximum height of 28-meters as well as axis up to 14 meters and flooring elements resistant to high, movable loads.



Facade Panels

It is a quick and durable facing alternative that provides the buildings with aesthetic features with various designs. They are produced in thicknesses ranging between 10-20 cm according to the static and reinforced concrete calculations. Window and door openings can be designed in desired dimensions on the panels. Reinforced concrete facade panels for buildings where the bulk load is used, such as granaries and fertilizer warehouses, are produced according to custom designs.



Hollow Core Slabs

It is a lightweight construction element that can be spanned up to 17 meters depending on the load, thereby bringing flexibility to the designs. It is a hollow-core structure produced using the prestressed system. It is an alternative product that can be preferred on mezzanine floors and roofs. It can be used in shopping malls, administrative buildings, residences, education, and healthcare facilities as well as industrial buildings, multi-story car parks, and warehouse buildings.



Parking Lots

They are aesthetic products that are offered with alternative designs, and they provide comfortable, convenient, and safe parking areas. They are produced as unit modules assembled next to each other according to the need. The total length of the parking lots is determined by the number of modules used. The size of each parking module is 2.5m x 5m, and it has a height of 2.4m.





KAMBETON

i PRODUCTS

INFRASTRUCTURE ELEMENTS

Prestressed Girders

Produced using high-strength concrete and prestressing technology, these products are precast reinforced concrete elements with "I" cross-section, and they may be spanned up to 42 meters. Due to their quick production and assembly, quality, and low-cost features, prestressed reinforced concrete girders, which are custom designed for the project, provide an important advantage in bridge/viaduct constructions.



Flumes

Flumes are one of the materials used to distribute water to agricultural lands. The flumes, which are classified into 9 groups according to their diameter and width, are produced in accordance with standards specified by the General Directorate of State Hydraulic Works.



Foundation Piles

Reinforced concrete piles are structural elements used in foundation and ground reinforcement processes. They are used to increase the bearing capacity of the ground and ensure the long-term durability of structures. Their high durability and various size options provide the flexibility to offer solutions suitable for the needs of different projects. With these features, reinforced concrete piles provide significant advantages to customers by offering safe, fast and environmentally sustainable solutions in construction projects.



Pipes

Pipes, which are produced in various sizes and compositions, are one of the indispensable elements of the urban infrastructure. They are produced in accordance with the standards and they are offered for sale after conducting special tests.





KAMBETON

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PRODUCTS

INFRASTRUCTURE ELEMENTS

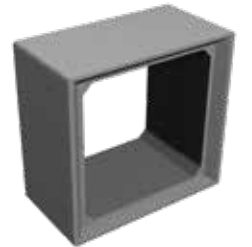
Manholes

They are used at certain intervals for carrying rainwater and sewage wastewater. Also, they are used to canalize the water and to create a space for cleaning against blockages.



Box Culvert

They are rectangular reinforced concrete elements that allow the passage of rainwater or streams under the motorway depending on the terrain.



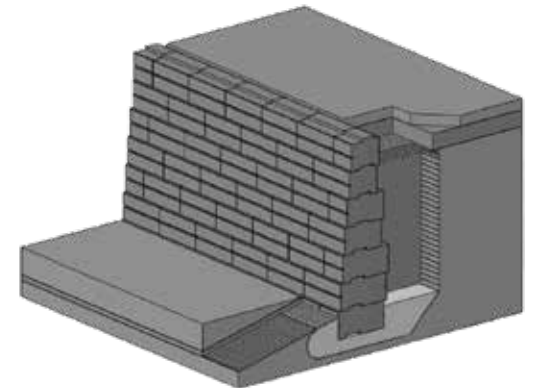
Chambers

These products are used to make the connections of the cables of railways, internet service providers (Superonline, etc.), and utility electricity distribution companies (TEDAŞ, etc.) and to find out the direction at certain intervals.



Betocast

It is a very quick and practical method for constructing retaining walls. Retaining structures destroyed after natural disasters such as floods and landslides are quickly rebuilt using Betocast elements. It is a patented product of Kambeton. It does not require foundation and reinforcement. Soil thrusts are met by the own weight of the concrete mass. It is assembled quickly by arranging precast concrete blocks using any heavy construction equipment. It can be assembled using heavy construction equipment and 2 staff without needing to build a construction site in places where it is difficult to get workforce and supply materials.





 **KAMBETON**

 **PRODUCTS**

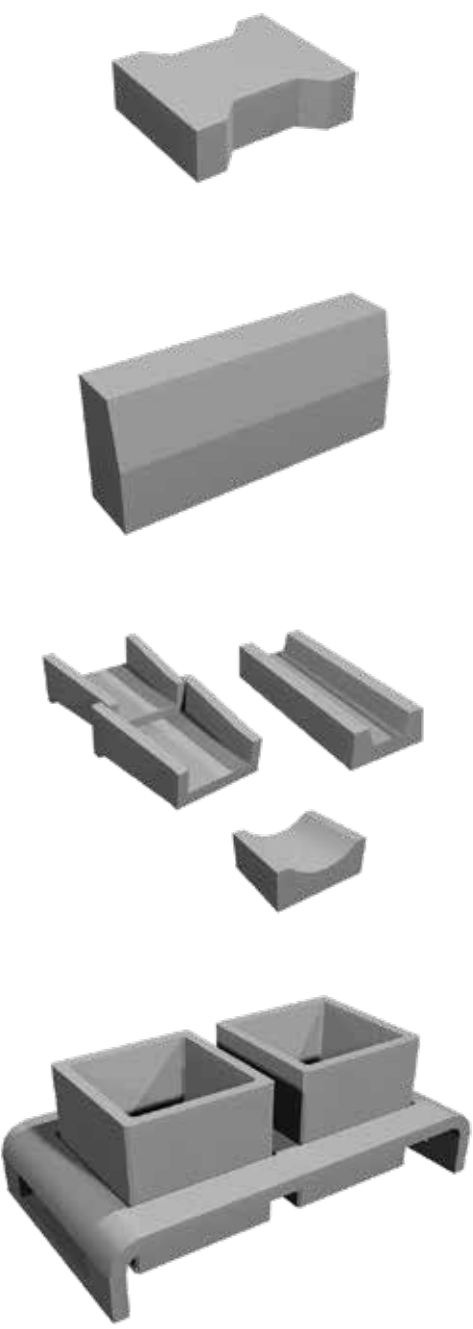
LANDSCAPING ELEMENTS

Paving Stones
They are decorative, solid, and easily removable paving elements that can be used in various areas from main roads to parks, from gardens to sidewalks.

Kerb Stones
These are concrete elements available in different resistance levels and sizes to be used on pedestrian roads and highways.

Drainage Elements
They are gutters and grille elements used in various areas for collecting, filtering, and evacuating rainwater.

Urban Furniture
A variety of reinforced concrete furniture products are designed using the art of shaping concrete. With their rich varieties, decorative and aesthetic appearances, these products embellish cities. Their service life is much longer than their alternatives, and they are less affected by weather conditions.



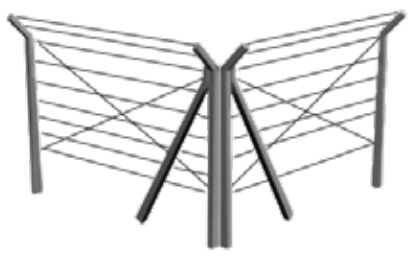


i PRODUCTS

BOUNDARY AND PROTECTION ELEMENTS

Fence Post

They are economic and practical poles used for security purposes in many areas, especially in agricultural lands, private properties, and industrial buildings.



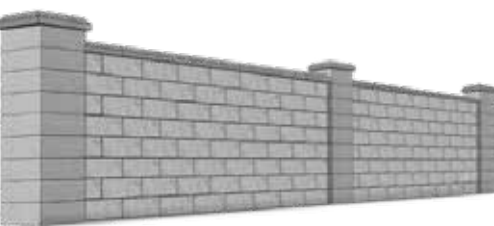
Mesh Poles

They are reinforced concrete poles produced using prestressing technology. They are used as bearing piles in the mesh system used in stone fruit cultivation, and they protect the trees against climatic conditions.



BetoBlok

They are load-bearing wall elements offering high architectural visual features and high static strength. They also offer various color and texture options without needing plaster or paint.



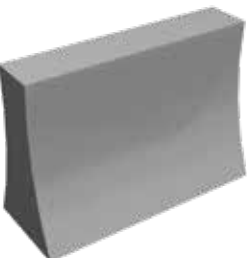
Boundary Elements

They are strong and eye-catching elements used to demarcate the boundaries of the fields, areas of responsibility, and any private territory.



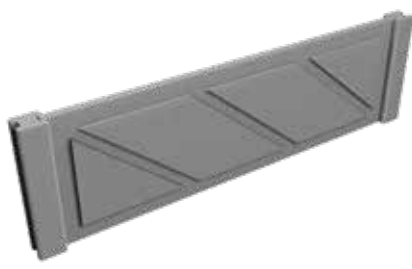
Barriers

They are strong elements that can be used in the medians of motorways and in any area where safety is needed.



Perimeter Wall

They are decorative elements that do not have a load-bearing feature. They are used for dividing buildings into sections and demarcating their boundaries.





PRODUCTS

ENERGY TRANSMISSION ELEMENTS

Utility Poles

They are reinforced concrete poles used in the low and medium voltage lines in the utility electricity transmission lines in the cities. The poles, which are produced using the centrifugal technique, may have a height up to 25 m.

Sleepers

They are reinforced concrete elements used to carry conductive wires or cables. They are produced according to voltage levels as low voltage and high voltage types.

Catenary Poles

They are reinforced concrete poles used in subways, light rail systems, and trams in the cities as well as the electrification lines of the Turkish State Railways (TCDD).

Transformer Poles

These poles are used to carry transformers with power ranging between 25 kW and 400 kW.

Lighting and Camera Poles

These poles are generally used in roadsides, medians, roundabouts, and parking lot lighting applications. Camera poles are designed for MOBESE camera monitoring systems.

Cable Ducts

They are concrete and reinforced concrete ducts used in signaling and infrastructure applications. These products, which are also called duct elements, are produced in different sizes. They can be used for many purposes in infrastructure works.

Distribution Board Pedestals

These pedestals are used as a base for the distribution boards to provide an inlet for the conductor wires or cables laid underground to the board above the ground.





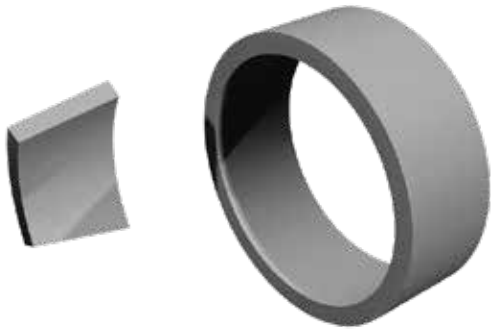
KAMBETON

i PRODUCTS

CUSTOM PRODUCTION

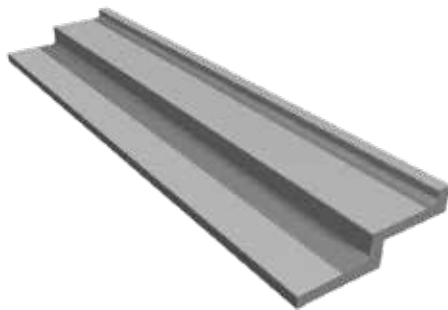
Tunnel Segments

They are reinforced concrete elements used in tunnel construction. They are highly durable products that reduce the costs and project durations.



Bleacher Elements

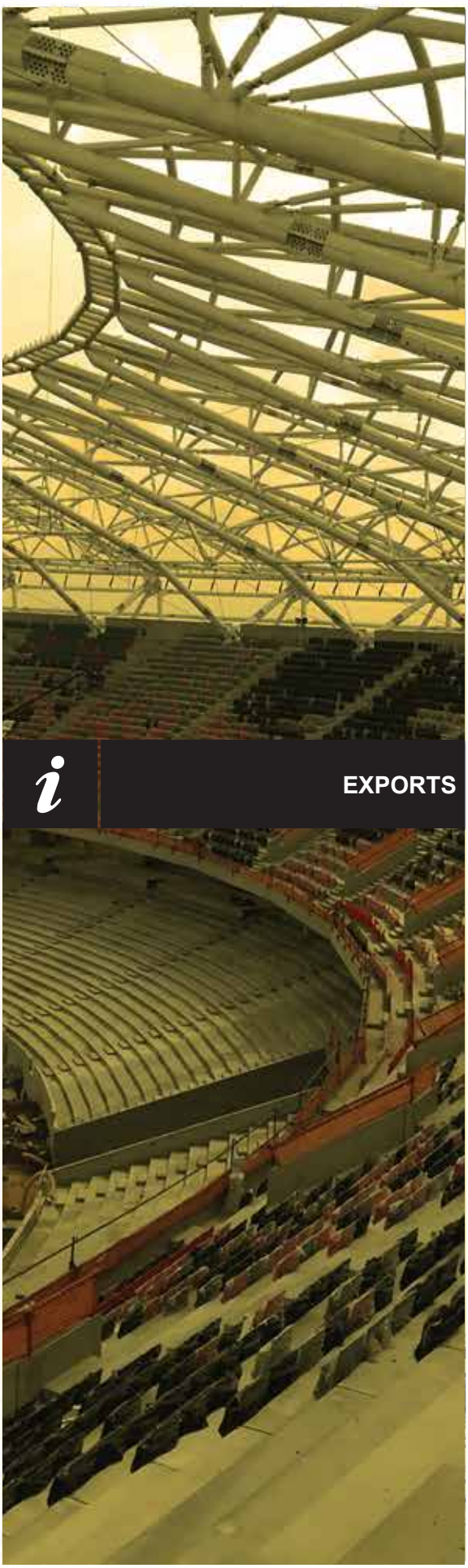
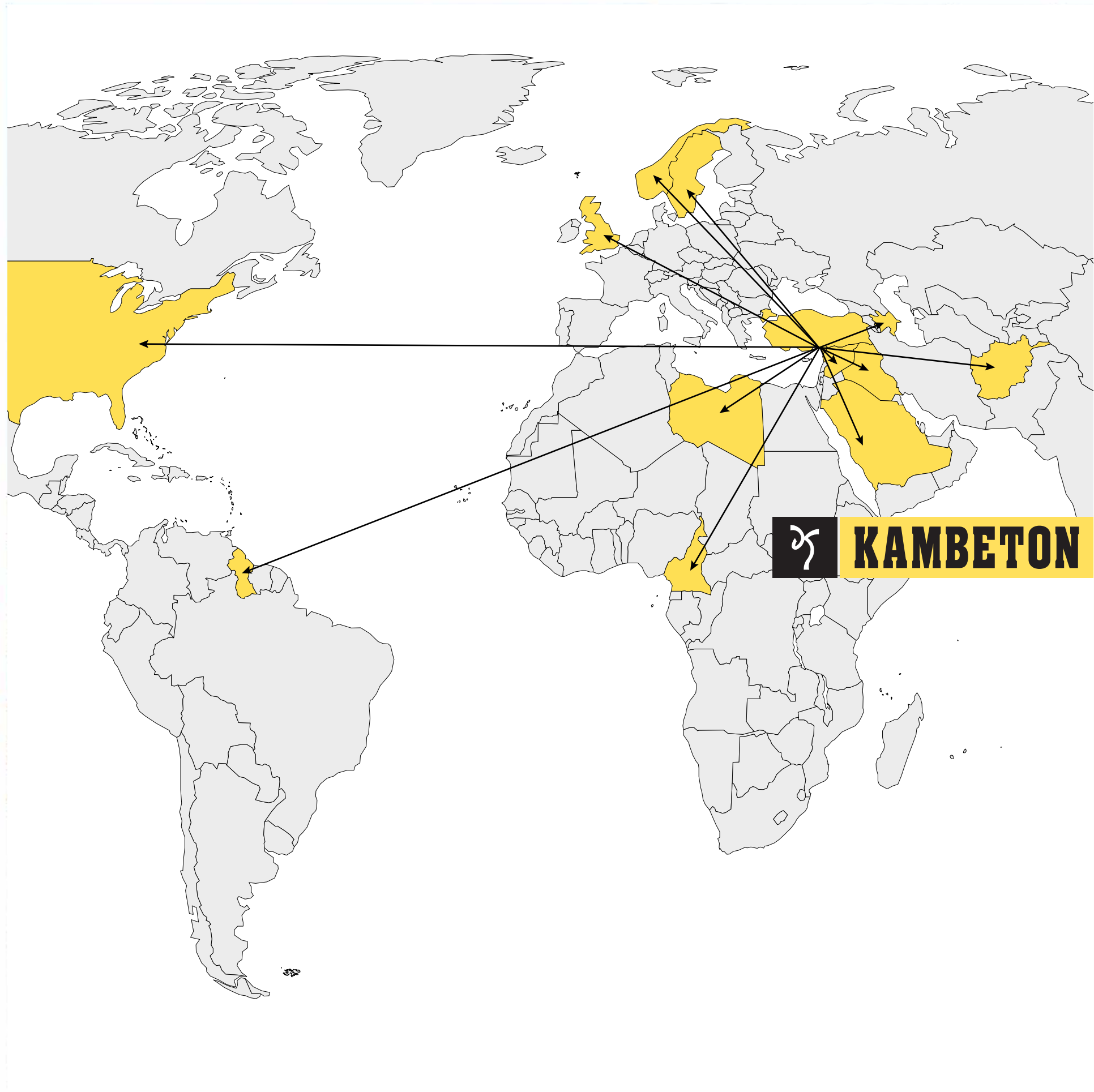
These products offer quick, high quality, and economical results compared to conventional methods. These products are cast in the molds prepared according to the desired dimensions; therefore, the production and assembly duration of these products are very short. Separately controlled elements offer better quality compared to those produced using the conventional system.



Concrete Weight Block

Weights used to fix objects in various locations, including underwater.





Kambeton: Global Precast Concrete Solutions

At Kambeton, with nearly half a century of expertise in the precast concrete industry, we deliver high-quality and innovative solutions not only in Turkey but across the globe. Through our export operations, we take pride in being a trusted partner in diverse projects worldwide. Our products stand out for their compliance with international standards and durability, tailored to meet the specific needs of each country.

Our Export Portfolio

Kambeton proudly supplies a diverse range of precast concrete products to many parts of the world. From retaining walls and hollow core slabs to barriers, foundation piles, utility poles, and industrial structures, our solutions have reached various countries across Europe, America, Africa, and the Middle East. Through our commitment to quality and innovation, we continue to support infrastructure and construction projects globally.

Why Choose Kambeton?

Quality and Reliability: Our products are manufactured to meet international quality standards, ensuring resilience in all climates and project conditions.

Flexibility: We offer customized design and production to provide solutions tailored to each project.

Global Expertise: Our experience in projects across different countries makes us a trusted global brand.

Sustainability: With eco-friendly production processes, we contribute to both the environment and the future.





To ensure customer satisfaction in our products and services in the Prefabricated Reinforced Concrete Building sector;

- To produce products and services that meet the legal requirements, customer expectations, and quality targets of our organization in all our works,
- To continuously improve our processes by planning, implementing, controlling, and taking measures based on risk and opportunity-based thinking,
- Allocating resources to continuously develop our personnel and improve working conditions,
- To achieve our goals with the participation of all our employees,
- Developing sustainable relationships with our customers and suppliers where mutual benefits are protected,

this is the Quality Policy of our establishment.



Kambeton, customer expectations and organization quality meeting their targets products and services it produces.





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Pilsa

1
teknopanel

reysas
logistics

ABS
Alçı

GEMAOİL

BAKIRLAR
TEKSTİL SANAYİ VE TİCARET A.Ş.

KIVANÇ

TCK

İZOCAM

RÖNESANS
HOLDİNG

YENİGÜN

OYAK
ÇİMENTO
ADANA

KARTEKS
süslü sarımsı ve tıccarî s.ş.
where quality comes naturally

METRO

real

TEDAŞ

armin
ELEKTRİK

İÇİTAS enerji

MEFİAŞ

DİCLE
ELEKTRİK

TEKFEN

Carrefour

SASA
POLYESTER SAN. A.Ş.

KOLUMAN
OTOMOTİV ENDÜSTRİ A.Ş.

ABALIOĞLU

ENERJİSA

ESENPLASTİK

SIEMENS

TCDD

TURKCELL
SUPERONLINE

nuhoğlu
'Çizgi Üstü' Projeler

T.C BAŞBAKANLIK
TOKİ
TOKİ KİMYA VE TİCARET A.Ş.

ALARKO
HOLDİNG A.Ş.

DSİ

Limak

KİPAŞ
HOLDİNG

Bossa

ADANA
ASKİ

DOĞANAY

CEYNAK
50 yıl

KAMBETON



KAMBETON



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