
1996
Founded
75+
Major Projects
20+
Branchs
19+
Certifications
CRU teknik beton
340+
Employees
500+
Structures
506+
Equipments
1200+
km Road
27+
Concrete Plants
%100
Success

Introduction – Table of Contents

Section Summary



01 Areas of Activity

02 Collaboration and Company History

03 Management and Staff List

04 Organizational Chart

05 Detailed Balance Sheet

06 Certificates

07 Completed Projects

08 Ongoing Projects

09 Machinery, Equipment and Products

CRU teknik beton

01

AREAS OF ACTIVITY

Corporate Presentation

Main Activity Areas

Main Activity Areas

Click the badges to jump to the relevant page.

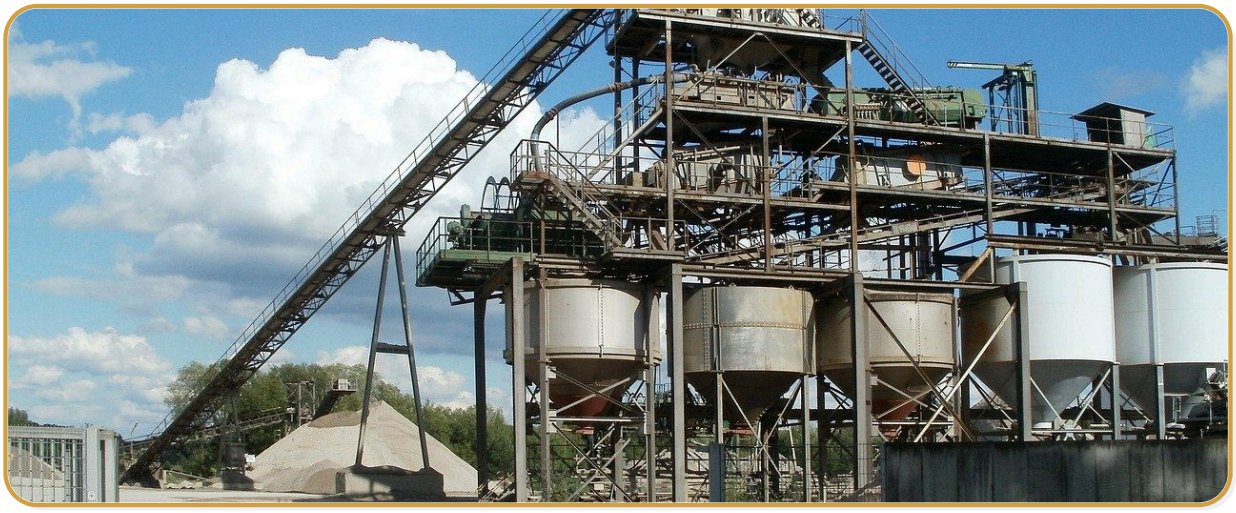


Note: Activity badges are clickable for quick navigation in this PDF.

Aggregate

Aggregate

Activity



We supply the aggregate fractions required for ready-mix concrete and infrastructure projects through our own sources and a strong supply chain. By planning crushing/screening, stock management and dispatch, we ensure continuity on site.

Key highlights of our operation;

- Crushing/screening and grading lines
- Project-specific grading & quality control



Crush / Screen



Stock & Dispatch



Quality Control



Supply Continuity
Crush/screen & stock mgmt ensure uninterrupted supply.



Quality & Grading
Project-specific grading selection and disciplined quality control.

Ready-Mix Concrete

Ready-Mix Concrete

Activity



We produce various concrete classes and ensure uninterrupted on-site deliveries with a dispatch plan aligned to the project schedule. Sampling, reporting and process controls keep quality consistent on site.

Key highlights of our operation;

- Concrete classes compliant with TS EN 206
- Project-specific mix: slump, aggregate, admixtures



27+ Plants



76+ Mixers



23+ Pumps



Dispatch Plan
Flexible mixer & pump planning aligned with the project schedule.



On-Site Quality Tracking
Sampling, reporting and traceability ensure sustainable quality.

Mining

Mining

Activity



For continuous aggregate and raw material supply, we plan production at mining sites and manage operations safely. By integrating loading/hauling into the work schedule, we ensure continuity.

Key highlights of our operation;

- Site operations planning & permitted production
- OHS and environmental compliance
- Loading & hauling organization (dumper / lowbed)



Site Operations



OHS & Env.



Dispatch Chain



OHS & Environment

environmental compliance.



Loading & Hauling

Planned dispatch chain with dumpers / lowbeds.

Asphalt

Asphalt

Activity



On road and infrastructure projects, we execute asphalt works with coordinated crew, machinery and logistics planning. Quality criteria and measurement controls keep us on schedule.

Key highlights of our operation;

- Crew coordination for asphalt laying and compaction
- Highway, junction and internal road applications
- Crew/machinery planning aligned with the project schedule



Site Planning



1200+ KM



7 Projects



Application Control

On-site quality checks during laying and compaction.



Team Coordination

Crew, machinery and logistics keep us on schedule.

Construction

Construction

Activity



In residential and industrial buildings, we manage foundation, infrastructure, frame and structural works end-to-end. With site organization, procurement and quality control, we keep the project on schedule.

Key highlights of our operation;

- Site mobilization and site-preparation processes
- Reinforced concrete / steel frame applications
- Formwork, rebar, casting and site coordination



Structural Works



Found. & Frame



34 Projects



Site Organization

End-to-end management with mobilization, procurement and site coordination.



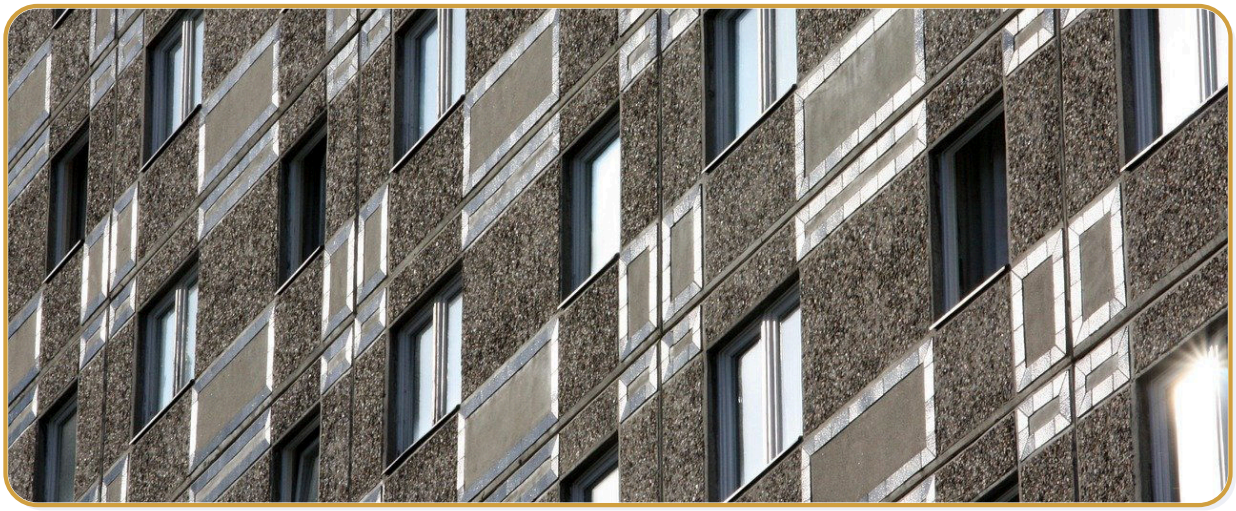
Foundation & Frame

Reinforced concrete / steel frame applications & disciplined work for quality delivery.

Precast Concrete

Precast Concrete

Activity



For precast/prefabricated elements, we manage design, production, transport and assembly under one plan. Factory production ensures standardized quality; fast on-site assembly is our advantage.

Key highlights of our operation;

- Controlled factory production and quality control processes
- Planned logistics for transport and assembly
- Fast execution with standard details



Standard Quality



Fast Erection



16 Projects



Factory Production
Standardized quality and controlled processes.



Transport & Assembly
Planned logistics and fast on-site assembly advantage.

Equipment Supply

Equipment Supply

Activity



Based on site needs, we plan concrete, transport and assembly equipment. To prevent disruptions, we coordinate fleet and maintenance processes. With the right equipment selection, we increase efficiency.

Key highlights of our operation;

- Project-based equipment planning and procurement
- Flexible fleet management based on site requirements



Maint. / Service



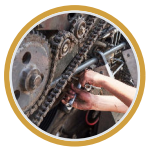
477+ Inventory



19 Locations



Fleet Management
Project-based equipment planning & flexible fleet mgmt.



Maintenance / Service
Maintenance for continuity and service coordination.

teknik beton

02

PARTNERSHIPS & HISTORY

Corporate Presentation

Corporate Profile



About Us

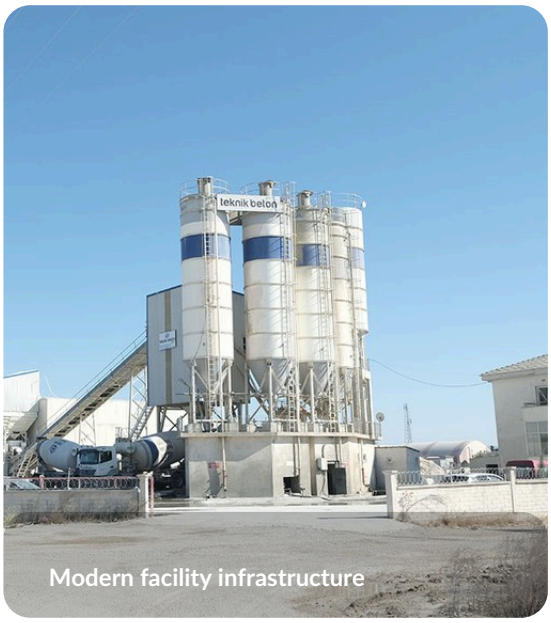
TEKNIK BETON was founded in 1996 and is among the leading companies in the region, operating with a vision of industry leadership. With 20 branches, we provide services in ready-mix concrete, mining, asphalt, construction, and precast. We are guided by a customer-focused, efficiency-driven management approach and embrace corporate citizenship that benefits society. Accordingly, we carry out corporate social responsibility projects in education, environment, culture and arts, and sports.

Highlights

- Established: 1996
- Network of 20 branches
- Strong workforce of 340+ employees
- Ready-mix concrete, mining, asphalt, construction, precast
- Customer focus & corporate social responsibility

With 340+ employees, advanced technology, strong brand quality, and a dynamic workforce, we serve our customers. Our goal is to increase our brand value across Turkey beyond our own sectors, with a particular focus on leadership in construction.

Our company conducts its activities based on trust. In line with this approach, we build reputable brands in different sectors and, through collaborations with large-scale companies, make significant contributions to mining, asphalt, precast, construction, and ready-mix concrete. Backed by our know-how and the strength we gain from these partnerships, we adapt quickly to industry dynamics and aim to be among the pioneering organizations of Turkey's transformation process.



Corporate Responsibility



P Stakeholder Communication

İ Human Resources

G Feedback

Today, both individuals and organizations have important responsibilities: improving social welfare while ensuring economic, social, and environmental sustainability. Our company acts with a strong sense of corporate responsibility and aims to create added value by embedding this perspective into its business models and working environment. In addition to contributing directly to economic development, we also make a significant contribution to employment. Across all sectors in which we operate, we consider our business partners' expectations and strive to provide the highest level of service through mutual communication and feedback mechanisms. Among these partners, our employees are the primary stakeholder. We believe that human resources are the true capital.

Environmental Sustainability



E	Energy Efficiency
S	Water & Waste Management
F	Environmental Awareness

We regularly review and renew our business models to minimize environmental impacts. We prioritize energy efficiency and water & waste management and work to raise environmental and social awareness among our partners.

Integrated Management Systems Policy



Continuous improvement focused on customer satisfaction, quality, OHS, and the environment.

M Customer Satisfaction	K Quality Management	İ OHS & Environment	S Continuous Improvement

Our Policy Commitment

- We prioritize customer satisfaction.
- With a participatory team structure, we continuously improve our quality goals.
- We fully comply with applicable legislation and requirements.
- We embed occupational health and safety and environmental awareness into our corporate culture.
- We systematically identify risks to create a safe working environment.
- We regularly monitor environmental impacts to leave a clean environment for future generations.
- We support employee satisfaction and team spirit.
- We track competitive market conditions and use advanced technology.
- We regularly review and improve the effectiveness of our quality management system.
- By complying with legal requirements, we aim for sustainable leadership.

Branches



M. Kemalpaşa

GÜLLÜCE MAH. GÜLLÜCE SOKAK NO:494
MUSTAFAKEMALPAŞA/BURSA



Balıkesir

GÜMÜŞÇEŞME MAH. 14_271 SK. NO:61 A/A
ALTIEYLÜL/BALIKESİR



Keles

ALPAĞUT MAH. ALPAĞUT SOKAK NO:1
KELES/BURSA



Keles Taş Ocağı

ALPAĞUT MAH. ALPAĞUT/16 SK. NO: 32 KELES /
BURSA



Gemlik

CİHATLI MAH. YALOVA YOLU CADDESİ NO:221
GEMLİK/BURSA



Harmancık

SAÇAKLI MAH. BURSA YOLU 3.KM D:.
HARMANCIK/BURSA

Branches



Yalova

KİRAZLI KÖYÜ SANAYİ MEVKİİ SANTRAL SOKAK NO:40/4 MERKEZ/YALOVA



Güngören Taş Ocağı

Güngören Mah. Kiraz(550) Sk. Serka Mermer Madencilik Sitesi No: 12/1 İç Kapı No: 1 Nilüfer / BURSA



Tosab

BADIRGA MAH. SAMİ BİLGE CAD. NO:2/1 NİLÜFER / BURSA



Dursunbey

AKBAŞLAR MAH. DURSUNBEY OSB 4 NOLU SOKAK NO:3 İÇ KAPI NO:1 DURSUNBEY/BALIKESİR



1050 Konutları

AKPINAR MAHALLESİ HANCI CADDESİ NO:7 İÇ KAPI NO:1 OSMANGAZİ / BURSA



Karesi

ZİYARETLİ MAH. ZİYARETLİ SK. NO:105A/1 KARESİ/BALIKESİR

Branches



Yunuseli

Yunuseli Mah. Recep Tayyip Erdoğan Blv Prestij Modern Sitesi C blok D/6, 16200 Osmangazi/BURSA



Karesi Taş Ocağı

ZİYARETLİ MAH. ZİYARETLİ SK. NO:109 KARESİ/BALIKESİR



Armutlu

Bayır Mah. Sanayi Cad. No:7 Armutlu/YALOVA



Şahinköy Taş Ocağı

Kıranlar Mah. Kıranlar Sk. No:200- İç Kapı No: - Karacabey / BURSA



Teknik Prekast Merkez

Yaylacık Mah. 56.(470) Sokak No:14/1 Nilüfer / BURSA



Başköy

BAŞKÖY MAH. 478.İSİMSİZ SOKAK NO:9/11 NİLÜFER/BURSA

Branches



Yaylacık

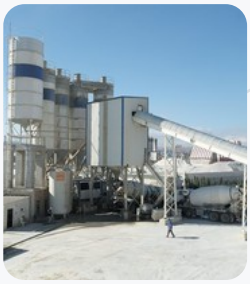
YAYLACIK MAH. 56. SOKAK NO:14 NİLÜFER/BURSA

Extensive Facility Network

With regional logistics strength: fast dispatch, strong capacity and continuous production.

- A widespread facility footprint in strategic locations
- Reliable supply through standard quality processes
- Uninterrupted operations via solid infrastructure







Banks

FINANCIAL PARTNERS

Şekerbank
İstanbul/Turkey

Garanti BBVA
İstanbul/Turkey

Ziraat Bankası
Ankara/Turkey

VakıfBank
İstanbul/Turkey

Halkbank
İstanbul/Turkey

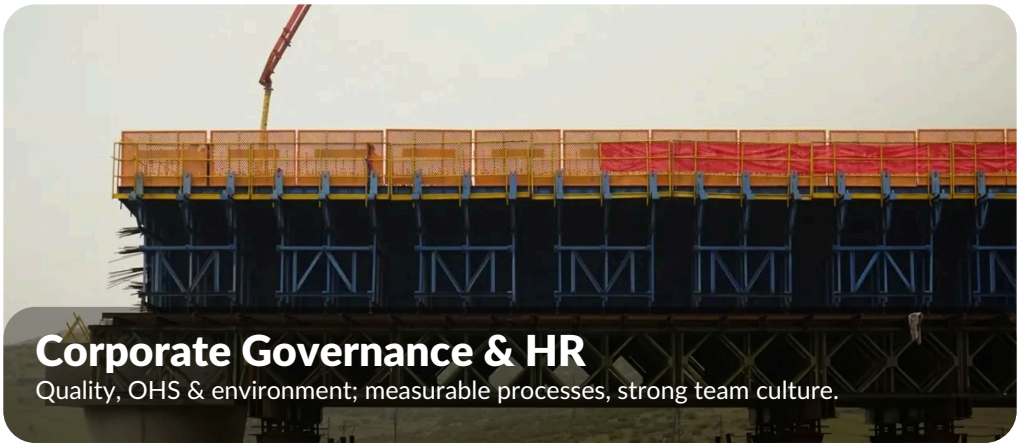
CRU teknik beton

03

MANAGEMENT & PERSONNEL

Corporate Presentation

Corporate Governance & HR



Management Approach



- We adopt a customer-focused efficiency-driven approach.
- We maintain trust-based partnerships and a process-control culture.
- With corporate citizenship in mind, we run social responsibility projects.
- We reduce environmental impact via energy, water & waste management.

Human Resources



- Participatory culture: we improve processes together.
- OHS and site safety: risk reduction, audits and continuous improvement.
- We ensure legal compliance and transparent process management.
- Continuous training: skill development in technical, quality and site processes.

1996	19+	340+
Year Founded	Branches	Employees

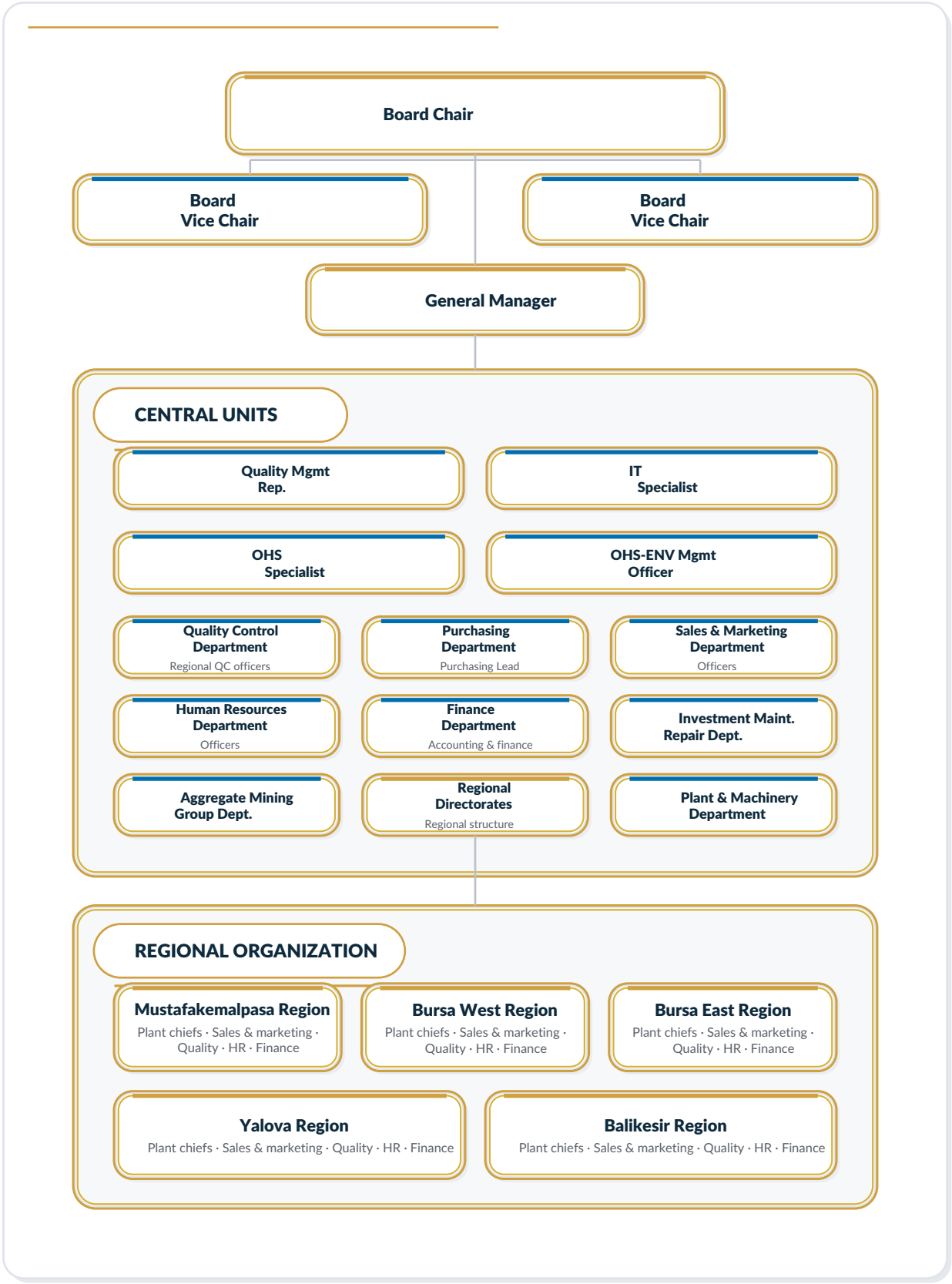
CRU teknik beton

04

ORGANIZATION CHART

Corporate Presentation

Organization Chart



teknik beton

05

DETAILED BALANCE 2024

Corporate Presentation

Detailed Balance (2024)

Detailed Balance (2024)

This catalog file does not include a separate content page for the 'Detailed Balance (2024)' section. Financial statements are shared with authorized persons upon request, as required by corporate procedures.

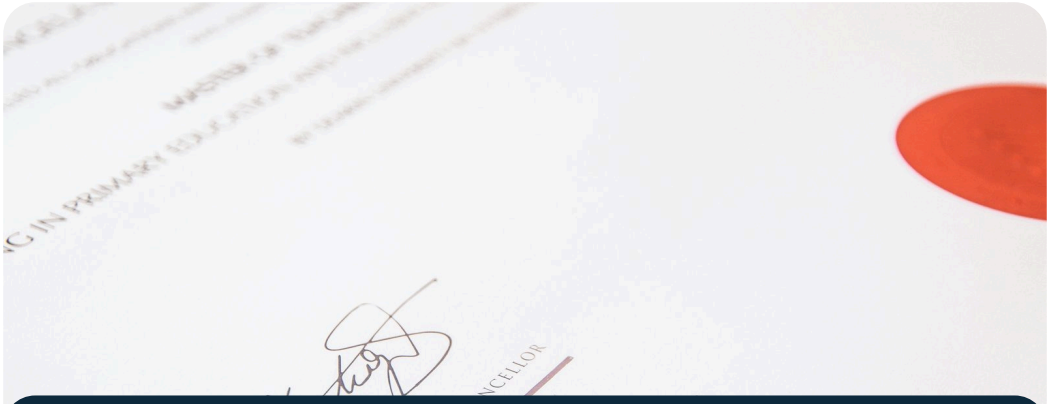
CRU teknik beton

06

CERTIFICATES

Corporate Presentation

Certificates



Value of Certifications

Compliance, continuity, and traceability of our production are independently verified.

Product Conformity Certificate

- Compliance with defined quality criteria for our products
- Reference for production control and quality processes
- Ensures trust and traceability in project deliveries.

G Conformity Certificate

- Compliance of our products with national standards and technical specifications
- Corporate basis for conformity marking and documentation
- Maintains quality standards through audits and continuity monitoring

Why Is It Important?

Certificate scope and location details are provided on the following pages.

Quality continuity | Independent audit | Customer trust

Certificates

Product Conformity Certificate



Product Conformity

Certificate

Certificate No:

CPC- B898

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET A.Ş.

YaylacıkKöyü56(470)SokakDışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET A.Ş. – YAYLACIK TESİSİ

YaylacıkKöyü56(470) Sokak DışKapıNo:14Nilüfer / BURSA

Official Gazette No.27270 dated 26.06.2009
determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of samples taken at the plant per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

Valid unless amended, suspended or cancelled,
confirms that the provisions defined in the standard are applied.

A	B	C	D	E	F
C16/20	X0	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C30/37	X0-XC1-XC2-XC3-XC4-XS1-XD1-XD2-XF1-XF2-XF3-XA1-XA2-XM1-XM2	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C35/45	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm
C40/50			S3-S4-S5	Cl 0,20	11,2-22,4 mm
C45/55	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm
C50/60	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm
	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO			

A: Compressive Strength Class **B**: Environmental Exposure Class **C**: Alkali-Silica Reaction Class **D**: Corrosion **E**: Max Chloride Class **F**: Max Aggregate Size

ANKARA / 16.10.2020

Revision Date and No / 16.10.2024 – 05

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Uğur GEDİK
GENEL MÜDÜR/GENERAL MANAGER

TÜRKAK
Ürün
TS EN ISO/IEC 17065
AB-0048-U

CPC Belgelendirme Muayene Deney Hizmetleri Tic. Ltd. Şti.
Çamlıca Mah. (Timko Ticaret Merkezi 1) Anadolu Bulv. No:20-R Blok No:4 Yenimahalle/Ankara
Tel: 0 312 219 7903 □ 0 312 219 4237 □ 0312 219 4637 □ Fax:0 312 219 7923

Certificates

G Conformity Certificate



G Conformity

Certificate

Certificate No:

008-B898

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET A.Ş.

YaylacıkKöyü56(470)SokakDışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET A.Ş. – YAYLACIK TESİSİ

YaylacıkKöyü56(470) Sokak DışKapıNo:14Nilüfer / BURSA

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TS EN 206+A2 & TS 13515

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A	B	C	D	E	F
C16/20	X0	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C30/37	X0-XC1-XC2-XC3-XC4-XS1-XD1-XD2-XF1-XF2-XF3-XA1-XA2-XM1-XM2	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C35/45	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
C40/50				Cl0,20	11,2-22,4 mm
C45/55	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
C50/60	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO			

A: Compressive Strength Class **B**: Environmental Exposure Class **C**: Alkali-Silica Reaction Class **D**: Constituents **E**: Max Chloride Class **F**: Max Aggregate Size

ANKARA / 16.10.2020

Revision Date and No / 16.10.2024 – 05

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Uğur GEDİK
GENELMÜDÜR/GENERAL MANAGER

CPCBelgelendirmeMuayeneDeney Hizmetleri Tic. Ltd. Şti.
Çamlıca Mah.(TimkoTicaretMerkezi1) AnadoluBulv. No:20-R Blok No:4 Yenimahalle/Ankara

G 008

TÜRKAK
Ürün
TS EN ISO/IEC 17065
AB-0048-U

Certificates

Product Conformity Certificate



Product Conformity

Certificate

Certificate No:

CPC- B1258

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ

YaylacıkKöyü56.(470)SokakDışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – MUSTAFAKEMALPAŞA ŞUBESİ

GüllüceMah.GüllüceSokakNo:494MustafakemalpaşaBURSA

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of samples taken at the plant per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.
Valid unless amended, suspended or cancelled.

A	B	C	D	E	F
C16/20	X0	XWO	S4	Cl 0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S4	Cl 0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S4	Cl 0,20	11,2-22,4 mm
C30/37	XC3-XC4-XD1-XD2-XA1	XWO	S4	Cl 0,20	11,2-22,4 mm
C35/45	XD3	XWO	S4	Cl 0,20	11,2-22,4 mm
C40/50	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm
C45/55	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm
C50/60	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm

A: Compressive Strength Class **B**: Environmental Exposure Class **C**: Alkali-Silica Reaction Class **D**: Consistency **E**: Max Chloride Class **F**: Max Aggregate Size

ANKARA / 24.04.2023

Revision Date and No / 24.04.2025 – 02

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Uğur GEDİK
GENEL MÜDÜR/GENERAL MANAGER

TÜRKAK
Ürün
TS EN ISO/IEC 17065
AB-0048-U

CPC Belgelendirme Muayene Deney Hizmetleri Tic. Ltd. Şti.
Çamlıca Mah. (Timko Ticaret Merkezi 1) Anadolu Bulv. No:20-R Blok No:4 Yenimahalle/Ankara
Tel: 0 312 219 7903 ● 0 312 219 4237 ● 0312 219 4637 ● Fax:0 312 219 7923
www.cpcert.org info@cpcert.org

Certificates

G Conformity Certificate



G Conformity

Certificate

Certificate No:

008-B1258

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ

YaylacıkKöyü56.(470)SokakDışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – MUSTAFAKEMALPAŞA ŞUBESİ

GüllüceMah.GüllüceSokakNo:494MustafakemalpaşaBURSA

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of samples taken at the plant per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

A	B	C	D	E	F
C16/20	X0	XWO	S4	Cl 0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S4	Cl 0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S4	Cl 0,20	11,2-22,4 mm
C30/37	XC3-XC4-XD1-XD2-XA1	XWO	S4	Cl 0,20	11,2-22,4 mm
C35/45	XD3	XWO	S4	Cl 0,20	11,2-22,4 mm
C40/50	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm
C45/55	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm
C50/60	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm

A: Compressive Strength Class B: Environmental Exposure Class C: Alkali-Silica Reaction Class D: Consistence E: Max Chloride Class F: Max Aggregate Size

ANKARA / 24.04.2023

Revision Date and No / 24.04.2025 – 02

e-signed

Uğur GEDİK

GENEL MÜDÜR/GENERAL MANAGER

G 008

CPCBelgelendirmeMuayeneDeney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah.(TimkoTicaretMerkezi1) AnadoluBulv. No:20-R Blok No:4 Yenimahalle/Ankara

Tel:03122197903 ● 0312219 4237 ● 0312 219 4637 ● Fax:0 312 219 7923

www.cpcert.orginfo@cpcert.org

F.52/14.03.2024-09

TÜRKAK Ürün TS EN ISO/IEC 17065 AB-0048-U

Certificates

Product Conformity Certificate



Product Conformity

Certificate

Certificate No:

CPC- B1257

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ

YaylacıkKöyü56.(470)SokakDışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – HARMANCIK ŞUBESİ

SaçaklıMah.No:37 OpetYanı Harmancık / BURSA

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of samples taken at the plant per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

Valid unless amended, suspended or cancelled.

A	B	C	D	E	F
C16/20	X0	XWO	S4	Cl 0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S4	Cl 0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S4	Cl 0,20	11,2-22,4 mm
C30/37	XC3-XC4-XD1-XD2-XA1	XWO	S4	Cl 0,20	11,2-22,4 mm
C35/45	XD3	XWO	S4	Cl 0,20	11,2-22,4 mm
C40/50	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm
C45/55	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm
C50/60	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm

A: Compressive Strength Class **B**: Environmental Exposure Class **C**: Alkali-Silica Reaction Class **D**: Consistence **E**: Max Chloride Class **F**: Max Aggregate Size

ANKARA / 24.04.2023

Revision Date and No / 24.04.2025–02

e-signed

Uğur GEDİK

GENEL MÜDÜR/GENERAL MANAGER

TÜRKAK

Ürün TS EN ISO/IEC 17065 AB-0048-U

CPC Belgelendirme Muayene Deney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah. (Timko Ticaret Merkezi 1) Anadolu Bulv. No:20-R Blok No:4 Yenimahalle/Ankara

Tel: 0 312 219 7903 ● 0 312 219 4237 ● 0312 219 4637 ● Fax:0 312 219 7923

www.cpcert.org info@cpcert.org

F.52-1/14.03.2024-09

Certificates

G Conformity Certificate



G Conformity

Certificate

Certificate No:

008-B1257

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ

YaylacıkKöyü56.(470)SokakDışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – HARMANCIK ŞUBESİ

SaçaklıMah.No:37 OpetYanı Harmancık / BURSA

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of samples taken at the plant per the specified test plan; by CPC

initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

Valid unless amended, suspended or cancelled.

A	B	C	D	E	F
C16/20	X0	XWO	S4	Cl 0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S4	Cl 0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S4	Cl 0,20	11,2-22,4 mm
C30/37	XC3-XC4-XD1-XD2-XA1	XWO	S4	Cl 0,20	11,2-22,4 mm
C35/45	XD3	XWO	S4	Cl 0,20	11,2-22,4 mm
C40/50	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm
C45/55	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm
C50/60	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm

A: Compressive Strength Class **B**: Environmental Exposure Class **C**: Alkali-Silica Reaction Class **D**: Corrosion **E**: Max Chloride Class **F**: Max Aggregate Size

ANKARA / 24.04.2023

Revision Date and No / 24.04.2025–02

e-signed

Uğur GEDİK

GENEL MÜDÜR/GENERAL MANAGER

G 008

CPCBelgelendirmeMuayeneDeney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah.(TimkoTicaretMerkezi1) AnadoluBulv. No:20-R Blok No:4 Yenimahalle/Ankara

TÜRKAK

Ürün TS EN ISO/IEC 17065 AB-0048-U

Certificates

Product Conformity Certificate



Product Conformity

Certificate

Certificate No:

CPC- B1169

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ

Yaylacık Mah. 56.(470) Sokak Dış Kapı No:14 Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET A.Ş. – GEMLİK ŞUBESİ

Cihatlı Mah. Cihatlı Sokak No:180-1 İç Kapı No:1 Gemlik / BURSA

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation.

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of samples taken at the plant per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

Valid unless amended, suspended or cancelled.

A	B	C	D	E	F
C16/20	X0	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C30/37	X0-XC1-XC2-XC3-XC4-XS1-XD1-XD2-XF1-XF2-XF3-XA1-XA2-XM1-XM2	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C35/45	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
C40/50				Cl0,20	11,2-22,4 mm
C45/55	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
C50/60	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO			

A: Compressive Strength Class **B**: Environmental Exposure Class **C**: Alkali-Silica Reaction Class **D**: Consistency **E**: Max Chloride Class **F**: Max Aggregate Size

ANKARA / 24.08.2022

Revision Date and No/23.08.2024– 02

e-signed

Uğur GEDİK

GENEL MÜDÜR/GENERAL MANAGER

TÜRKAK

Ürün TS EN ISO/IEC 17065 AB-0048-U

CPC Belgelendirme Muayene Deney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah. (Timko Ticaret Merkezi 1) Anadolu Bulv. No:20-R Blok No:4 Yenimahalle/Ankara

Certificates

G Conformity Certificate



CERTIFICATION INSPECTION TEST

G Conformity

Certificate

Certificate No:

008-B1169

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ

Yaylacık Mah. 56.(470) Sokak Dış Kapı No:14 Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET A.Ş. – GEMLİK ŞUBESİ

Cihatlı Mah. Cihatlı Sokak No:180-1 İç Kapı No:1 Gemlik / BURSA

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of samples taken at the plant per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

A	B	C	D	E	F
C16/20	X0	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C30/37	X0-XC1-XC2-XC3-XC4-XS1-XD1-XD2-XF1-XF2-XF3-XA1-XA2-XM1-XM2	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C35/45	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
C40/50			S3-S4-S5	Cl0,20	11,2-22,4 mm
C45/55	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
C50/60	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO			

A: Compressive Strength Class **B**: Environmental Exposure Class **C**: Alkali-Silica Reaction Class **D**: Consistency **E**: Max Chloride Class **F**: Max Aggregate Size

ANKARA / 24.08.2022

Revision Date and No/23.08.2024– 02

e-signed

Uğur GEDİK

GENEL MÜDÜR/GENERAL MANAGER

G 008

CPCBelgelendirmeMuayeneDeney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah.(TimkoTicaretMerkezi1) AnadoluBulv. No:20-R Blok No:4 Yenimahalle/Ankara

TÜRKAK

Ürün TS EN ISO/IEC 17065 AB-0048-U

Certificates

Product Conformity Certificate



Product Conformity

Certificate

Certificate No:

CPC-B1464

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SAN. VE TİC. A.Ş.

YaylacıkKöyü56.(470)Sok.DışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – TOSAB ŞUBESİ

Badırga Mah. Sami Bilge Cad. No:2/1 Nilüfer / BURSA

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of samples taken at the plant per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

A	B	C	D	E	F
C16/20	X0	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C30/37	X0-XC1-XC2-XC3-XC4-XS1-XD1-XD2-XF1-XF2-XF3-XA1-XA2-XM1-XM2	XWO	S3-S4	Cl0,20	11,2-22,4 mm
C35/45	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
C40/50	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
C45/55	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
C50/60	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
C55/67	X0-XC1-XC2-XC3-XC4-XD1-XD2-XD3-XS1-XS2-XS3-XM1-XM2-XM3-XF1-XF2-XF3-XF4-XA1-XA2-XA3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm
C60/75	X0-XC1-XC2-XC3-XC4-XD1-XD2-XD3-XS1-XS2-XS3-XM1-XM2-XM3-XF1-XF2-XF3-XF4-XA1-XA2-XA3	XWO	S3-S4-S5	Cl0,20	11,2-22,4 mm

A: Compressive Strength Class B: Environmental Exposure Class C: Alkali-Silica Reaction Class D: Consistency E: Max Chloride Class F: Max Aggregate Size

ANKARA / 14.11.2024

Revision Date and No / .../.../...-...

e-signed

UğurGEDİK

GENEL MÜDÜR/GENERAL MANAGER

CPC Belgelendirme Muayene Deney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah. (Timko Ticaret Merkezi 1) Anadolu Bulv. No:20-R Blok No:4 Yenimahalle/Ankara

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F.52/14.03.2024-09

TÜRKAK

Ürün TS EN ISO/IEC 17065 AB-0048-U

Certificates

Product Conformity Certificate



Product Conformity

Certificate

Certificate No:

CPC-B1078

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MAD. SAN. VE TİC. A.Ş.

YaylacıkKöyü56.(470)SokakDışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – KARESİ ŞUBESİ

ZiyaretliMah.ZiyaretliSokakNo:105/AKaresi / BALIKESİR

Official Gazette No.27270 dated 26.06.2009

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of plant samples per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

A	B	C	D	E	F
C16/20	X0	XWO	S4	Cl 0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S4	Cl 0,20	11,2-22,4 mm
C25/30	XC2	XWO	S4	Cl 0,20	11,2-22,4 mm
C30/37	XC3, XC4, XD1, XD2, XA1	XWO	S4	Cl 0,20	11,2-22,4 mm
C35/45	XD2-XD3	XWO	S4	Cl 0,20	11,2-22,4 mm
C40/50	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm
C45/55	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm
C50/60	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm

A: Compressive Strength Class **B**: Environmental Exposure Class **C**: Alkali-Silica Reaction Class **D** Consistency **E**: Max Chloride Class **F**: Max Aggregate Size

ANKARA/ 05.01.2022

Revision Date and No / 05.01.2024-02

e-signed

Uğur GEDİK

GENEL MÜDÜR/GENERAL MANAGER

Certificates

G Conformity Certificate



G Conformity

Certificate

Certificate No:

008-B1078

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MAD. SAN. VE TİC. A.Ş.

YaylacıkKöyü56.(470)SokakDışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – KARESİ ŞUBESİ

ZiyaretliMah.ZiyaretliSokakNo:105/AKaresi / BALIKESİR

Produced and placed on the market in accordance with the Regulation (Official Gazette No.27270, 26.06.2009) determined to be a construction material in accordance with the regulation.

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of plant samples per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

A	B	C	D	E	F
C16/20	X0	XWO	S4	Cl 0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S4	Cl 0,20	11,2-22,4 mm
C25/30	XC2	XWO	S4	Cl 0,20	11,2-22,4 mm
C30/37	XC3,XC4,XD1,XD2,XA1	XWO	S4	Cl 0,20	11,2-22,4 mm
C35/45	XD2-XD3	XWO	S4	Cl 0,20	11,2-22,4 mm
C40/50	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm
C45/55	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm
C50/60	XD3	XWO	S4-S5	Cl 0,20	11,2-22,4 mm

A. Compressive Strength Class **B**. Environmental Exposure Class **C**. Alkali-Silica Reaction Class **D**. Corrosion **E**. Max Chloride Class **F**. Max Aggregate Size

ANKARA / 05.01.2022

Revision Date and No / 05.01.2024-02

e-signed

Uğur GEDİK

GENEL MÜDÜR/GENERAL MANAGER

CPC Belgelendirme MuayeneDeney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah. (Timko Ticaret Merkezi 1) Anadolu Bulv. No:20-R Blok No:4 Yenimahalle/Ankara

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www.cpcert.org info@cpcert.org

F.52/07.07.2023-08

G

008

Certificates

G Conformity Certificate



G Conformity

Certificate

Certificate No:

008-B1464

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SAN. VE TİC. A.Ş.

YaylacıkKöyü56.(470)Sok.DışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – TOSAB ŞUBESİ

Badırga Mah. Sami Bilge Cad. No:2/1 Nilüfer / BURSA

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of plant samples per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

nValid unless amended, suspended or cancelled.

A	B	C	D	E	F
C16/20	X0	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C30/37	X0-XC1-XC2-XC3-XC4-XS1-XD1-XD2-XF1-XF2-XF3-XA1-XA2-XM1-XM2	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C35/45	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-SS	Cl 0,20	11,2-22,4 mm
C40/50	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-SS	Cl 0,20	11,2-22,4 mm
C45/55	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-SS	Cl 0,20	11,2-22,4 mm
C50/60	X0-XC1-XC2-XC3-XC4-XS1-XS2-XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-SS	Cl 0,20	11,2-22,4 mm
C55/67	X0-XC1-XC2-XC3-XC4-XD1-XD2-XD3-XS1-XS2-XS3-XM1-XM2-XM3-XF1-XF2-XF3-XF4-XA1-XA2-XA3	XWO	S3-S4-SS	Cl 0,20	11,2-22,4 mm
C60/75	X0-XC1-XC2-XC3-XC4-XD1-XD2-XD3-XS1-XS2-XS3-XM1-XM2-XM3-XF1-XF2-XF3-XF4-XA1-XA2-XA3	XWO	S3-S4-SS	Cl 0,20	11,2-22,4 mm

A: Compressive Strength Class B: Environmental Exposure Class C: Alkali-Silica Reaction Class D: Consistency E: Max Chloride Class F: Max Aggregate Size

ANKARA / 14.11.2024

Revision Date and No/.../.../...-...

e-signed

Uğur GEDİK

GENEL MÜDÜR/GENERAL MANAGER

G 008

CPC Belgelendirme MuayeneDeney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah. (Timko Ticaret Merkezi 1) Anadolu Bulv. No:20-R Blok No:4 Yenimahalle/Ankara

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www.cpcert.org info@cpcert.org

F.52/14.03.2024-09

TÜRKAK

Ürün TS EN ISO/IEC 17065 AB-0048-U

Certificates

Product Conformity Certificate



Product Conformity

Certificate

Certificate No:

CPC-B1294

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ

YaylacıkKöyü56.(470)Sok.DışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – DURSUNBEY TESİSİ

Akbaşlar Mah. Dursunbey OSB 4 Nolu Sokak No:3 İç Kapı No:1 Dursunbey / BALIKESİR

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of plant samples per the specified test plan; by CPC

initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the construction site or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

Valid unless amended, suspended or cancelled.

ANKARA / 17.08.2023

Revision Date and No / 16.08.2024-01

e-signed

Uğur GEDİK

GENEL MÜDÜR/GENERAL MANAGER

(*) This certificate is issued in 2 pages;

Not valid unless used together with the "Product Conformity Certificate".

CPC Belgelendirme Muayene Deney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah. (Timko Ticaret Merkezi 1) Anadolu Bulv. No:20-R Blok No:4 Yenimahalle/Ankara

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F.52/14.03.2024-09

TÜRKAK

Ürün

TS EN ISO/IEC 17065

AB-0048-U

Certificates

G Conformity Certificate



G Conformity

Certificate

Certificate No:

008-B1294

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ

YaylacıkKöyü56.(470)Sok.DışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – DURSUNBEY TESİSİ

Akbaşlar Mah. Dursunbey OSB 4 Nolu Sokak No:3 İç Kapı No:1 Dursunbey / BALIKESİR

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of plant samples per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

Valid unless amended, suspended or cancelled.

ANKARA / 17.08.2023

Revision Date and No / 16.08.2024-01

e-signed

UğurGEDİK

GENEL MÜDÜR/GENERAL MANAGER

(*) This certificate is issued in 2 pages;

Not valid unless used together with the "G Conformity Certificate".

G 008

CPC Belgelendirme MuayeneDeney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah. (Timko Ticaret Merkezi 1) AnadoluBulv. No:20-R Blok No:4 Yenimahalle/Ankara

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F.52/14.03.2024-09

TÜRKAK

Ürün TS EN ISO/IEC 17065 AB-0048-U

Certificates

Product Conformity Certificate



Product Conformity

Certificate

Certificate No:

CPC-B896

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ

Yaylacık Köyü (470) Sokak Dış Kapı No: 14 Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – BALIKESİR ŞUBESİ

Gümüşçeşme Mah. 14_271 Sk. No:61 A/A Altıeylül / BALIKESİR

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of samples taken at the plant per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

A	B	C	D	E	F
C16/20	X0	XWO	S3 -S4	Cl 0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S3 -S4	Cl 0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S3 -S4	Cl 0,20	11,2-22,4 mm
C30/37	X0,XC1,XC2,XC3, XC4, XS1, XS2,XS3, XD1, XD2, XD3,XF1, XF2, XF3, XF4, XA1, XA2, XA3, XM1, XM2, XM3	XWO	S3 -S4	Cl 0,20	11,2-22,4 mm
C35/45	X0,XC1,XC2,XC3, XC4, XS1, XS2, XS3, XD1, XD2, XD3,XF1, XF2, XF3, XF4, XA1, XA2, XA3, XM1, XM2, XM3	XWO	S3 -S4 -S5	Cl 0,20	11,2-22,4 mm
C40/50	X0,XC1,XC2,XC3, XC4, XS1, XS2, XS3, XD1, XD2, XD3,XF1, XF2, XF3, XF4, XA1, XA2, XA3, XM1, XM2, XM3	XWO	S3 -S4 -S5	Cl 0,20	11,2-22,4 mm
C45/55	X0,XC1,XC2,XC3, XC4, XS1, XS2, XS3, XD1, XD2, XD3,XF1, XF2, XF3, XF4, XA1, XA2, XA3, XM1, XM2, XM3	XWO	S3 -S4 -S5	Cl 0,20	11,2-22,4 mm
C50/60	X0,XC1,XC2,XC3, XC4, XS1, XS2, XS3, XD1, XD2, XD3,XF1, XF2, XF3, XF4, XA1, XA2, XA3, XM1, XM2, XM3	XWO	S3 -S4 -S5	Cl 0,20	11,2-22,4 mm

A: Compressive Strength Class B: Environmental Exposure Class C: Alkali-Silica Reaction Class D: Consistency E: Max Chloride Class F: Max Aggregate Size

ANKARA / 16.10.2020

Revision Date and No /16.10.2024-04

e-signed

Uğur GEDİK

GENEL MÜDÜR/GENERAL MANAGER

CPC Belgelendirme Muayene Deney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah. (Timko Ticaret Merkezi 1) Anadolu Bulv. No:20-R Blok No:4 Yenimahalle/Ankara

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F.52/14.03.2024-09

TÜRKAK

Ürün

TS EN ISO/IEC 17065

AB-0048-U

Certificates

G Conformity Certificate



G Conformity

Certificate

Certificate No:
008-B896

Manufacturer:
TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ

YaylacıkKöyü(470)SokakDışKapıNo:14Nilüfer / BURSA

Production Facility:
TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – BALIKESİR ŞUBESİ

GümüşçeşmeMah.14_271Sk.No:61A/AAltıeylül / BALIKESİR

Official Gazette No.27270 dated 26.06.2009 Criteria for Construction Materials published in the Official Gazette

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of plant samples per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

Valid unless amended, suspended or cancelled.

A	B	C	D	E	F
C16/20	X0	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C30/37	X0,XC1,XC2,XC3, XC4, XS1, XS2, XS3, XD1, XD2, XD3, XF1, XF2, XF3, XF4, XA1, XA2, XA3, XM1, XM2, XM3	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C35/45	X0,XC1,XC2,XC3, XC4, XS1, XS2, XS3, XD1, XD2, XD3, XF1, XF2, XF3, XF4, XA1, XA2, XA3, XM1, XM2, XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm
C40/50	X0,XC1,XC2,XC3, XC4, XS1, XS2, XS3, XD1, XD2, XD3, XF1, XF2, XF3, XF4, XA1, XA2, XA3, XM1, XM2, XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm
C45/55	X0,XC1,XC2,XC3, XC4, XS1, XS2, XS3, XD1, XD2, XD3, XF1, XF2, XF3, XF4, XA1, XA2, XA3, XM1, XM2, XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm
C50/60	X0,XC1,XC2,XC3, XC4, XS1, XS2, XS3, XD1, XD2, XD3, XF1, XF2, XF3, XF4, XA1, XA2, XA3, XM1, XM2, XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm

A: Compressive Strength Class B: Environmental Exposure Class C: Alkali-Silica Reaction Class D: Consistency E: Max Chloride Class F: Max Aggregate Size

ANKARA / 16.10.2020

Revision Date and No / 16.10.2024-04

e-signed

Uğur GEDİK
GENEL MÜDÜR/GENERAL MANAGER

CPC Belgelendirme MuayeneDeney Hizmetleri Tic. Ltd. Şti.
Çamlıca Mah. (Timko Ticaret Merkezi 1) AnadoluBulv. No:20-R Blok No:4 Yenimahalle/Ankara
Tel: 0 312 219 7903 0 312 219 4237 0312 219 4637 Fax:0 312 219 7923

G 008

TÜRKAK
Ürün TS EN ISO/IEC 17065 AB-0048-U

Certificates

Product Conformity Certificate



Product Conformity

Certificate

Certificate No:

CPC-B1440

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ

YaylacıkKöyü56.(470)Sok.DışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – 1050 KONUTLAR ŞUBESİ

AkpınarMahallesiHancıCaddesiNo:7İçKapıNo:1Osmangazi / BURSA

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of samples taken at the plant per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

deValid unless amended, suspended or cancelled.

A	B	C	D	E	F
C16/20	X0	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C30/37	X0-XC1-XC2-XC3-XC4-XS1-XD1-XD2-XF1-XF2-XF3-XA1-XA2-XM1-XM2	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C35/45	X0-XC1-XC2-XC3-XC4-XS1-XS2- XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm
C40/50	X0-XC1-XC2-XC3-XC4-XS1-XS2- XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm
C45/55	X0-XC1-XC2-XC3-XC4-XS1-XS2- XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm
C50/60	X0-XC1-XC2-XC3-XC4-XS1-XS2- XS3-XD1-XD2-XD3-XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm

A: Compressive Strength Class B: Environmental Exposure Class C: Alkali-Silica Reaction Class D: Consistency E: Max Chloride Class F: Max Aggregate Size

ANKARA / 03.09.2024

Revision Date and No / .../.../...-...

e-signed

UğurGEDİK

GENEL MÜDÜR/GENERAL MANAGER

CPC Belgelendirme Muayene Deney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah. (Timko Ticaret Merkezi 1) Anadolu Bulv. No:20-R Blok No:4 Yenimahalle/Ankara

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www.cpcert.org info@cpcert.org

TÜRKAK

Ürün TS EN ISO/IEC 17065

AB-0048-U

Certificates

G Conformity Certificate



G Conformity

Certificate

Certificate No:

008-B1440

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ

YaylacıkKöyü56.(470)Sok.DışKapıNo:14Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET ANONİM ŞİRKETİ – 1050 KONUTLAR ŞUBESİ

AkpınarMahallesiHancıCaddesiNo:7İçKapıNo:1Osmangazi / BURSA

Produced and placed on the market in accordance with the Regulation (Official Gazette No.27270, 26.06.2009) determined to be construction material assessed with this regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of plant samples per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

Valid unless amended, suspended or cancelled. de

A	B	C	D	E	F
C16/20	X0	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C20/25	X0-XC1	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C25/30	X0-XC1-XC2	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C30/37	X0-XC1-XC2-XC3-XC4-XS1-XD1-XD2-XF1-XF2-XF3-XA1-XA2-XM1-XM2	XWO	S3-S4	Cl 0,20	11,2-22,4 mm
C35/45	X0-XC1-XC2-XC3-XC4-XS1-XS2- XS3-XD1-XD2-XD3- XF1-X2-XF3-XF4-XA1-X A2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm
C40/50	X0-XC1-XC2-XC3-XC4-XS1- XS2- XS3-XD1-XD2-XD3- XF1-XF2-XF3-XF4-XA1-X A2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm
C45/55	X0-XC1-XC2-XC3-XC4-XS1- XS2- XS3-XD1-XD2-XD3- XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm
C50/60	X0-XC1-XC2-XC3-XC4-XS1-XS2- XS3-XD1-XD2-XD3- XF1-XF2-XF3-XF4-XA1-XA2-XA3-XM1-XM2-XM3	XWO	S3-S4-S5	Cl 0,20	11,2-22,4 mm

A: Compressive Strength Class B: Environmental Exposure Class C: Alkali-Silica Reaction Class D: Consistency E: Max Chloride Class F: Max Aggregate Size

ANKARA / 03.09.2024

Revision Date and No/.../.../...-...

e-signed

UğurGEDİK

GENEL MÜDÜR/GENERAL MANAGER

CPC Belgelendirme MuayeneDeney Hizmetleri Tic. Ltd. Şti.

G 008

TÜRKAK Ürün TS EN ISO/IEC 17065 AB-0048-U

Certificates

Product Conformity Certificate



Product Conformity

Certificate

Certificate No:

CPC-B947

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET A.Ş.

Yaylacık Köyü 56 (470) Sokak Dış Kapı No: 14 Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET A.Ş. – KELES ŞUBESİ

Alpağut Mah. Alpağut Sokak No:1 Keles / BURSA

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of samples taken at the plant per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

Valid unless amended, suspended or cancelled.

A	B	C	D	E	F
C16/20	X0	XWO	S4	Cl 0,20	11,2-22,4 mm
C20/25	XC1	XWO	S4	Cl 0,20	11,2-22,4 mm
C25/30	XC2	XWO	S4	Cl 0,20	11,2-22,4 mm
C30/37	XC3	XWO	S4	Cl 0,20	11,2-22,4 mm
C35/45	XD2	XWO	S4	Cl 0,20	11,2-22,4 mm

A: Compressive Strength Class **B**: Environmental Exposure Class **C**: Alkali-Silica Reaction Class **D**: Consistency **E**: En Yüksek Klorür Sınıfı **F**: Max Aggregate Size

ANKARA / 16.02.2021

Revision Date and No / 14.02.2025-04

e-signed

Uğur GEDİK

GENEL MÜDÜR/GENERAL MANAGER

CPC Belgelendirme Muayene Deney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah. (Timko Ticaret Merkezi 1) Anadolu Bulv. No:20-R Blok No:4 Yenimahalle/Ankara

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www.cpcert.org info@cpcert.org

F.52-1/14.03.2024-09

TÜRKAK

Ürün

TS EN ISO/IEC 17065

AB-0048-U

Certificates

G Conformity Certificate



G Conformity

Certificate

Certificate No:

008-B947

Manufacturer:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET A.Ş.

Yaylacık Köyü 56 (470) Sokak Dış Kapı No: 14 Nilüfer / BURSA

Production Facility:

TEKNİK BETON TURİZM İNŞAAT MADENCİLİK SANAYİ VE TİCARET A.Ş. – KELES ŞUBESİ

Alpağut Mah. Alpağut Sokak No:1 Keles / BURSA

Official Gazette No.27270 dated 26.06.2009

determined to be a construction material in accordance with the Regulation,

NORMAL-WEIGHT CONCRETE

Manufacturer's factory production control and testing of samples taken at the plant per the specified test plan; by CPC initial type tests; initial inspection of the plant and factory production control; periodic surveillance, assessment and approval; and product inspection on samples taken from the factory, construction site, or the market.

This certificate

TS EN 206+A2 & TS 13515

confirms that the provisions defined in the standard are applied.

A	B	C	D	E	F
C16/20	X0	XWO	S4	Cl 0,20	11,2-22,4 mm
C20/25	XC1	XWO	S4	Cl 0,20	11,2-22,4 mm
C25/30	XC2	XWO	S4	Cl 0,20	11,2-22,4 mm
C30/37	XC3	XWO	S4	Cl 0,20	11,2-22,4 mm
C35/45	XD2	XWO	S4	Cl 0,20	11,2-22,4 mm

A: Compressive Strength Class **B**: Environmental Exposure Class **C**: Alkali-Silica Reaction Class **D**: Consistency **E**: En YüksekKlorürSınıfı **F**: Max Aggregate Size

ANKARA / 16.02.2021

Revision Date and No / 14.02.2025-04

e-signed

Uğur GEDİK

GENEL MÜDÜR/GENERAL MANAGER

G 008

CPC Belgelendirme MuayeneDeney Hizmetleri Tic. Ltd. Şti.

Çamlıca Mah. (Timko Ticaret Merkezi 1) AnadoluBulv. No:20-R Blok No:4 Yenimahalle/Ankara

Tel: 0 312 219 7903 0 312 219 4237 0312 219 4637 Fax:0 312 219 7923

www.cpcert.orginfo@cpcert.org

F.52/14.03.2024-09

TÜRKAK Ürün TS EN ISO/IEC 17065 AB-0048-U

CRU teknik beton

07

COMPLETED PROJECTS

Corporate Presentation

COMPLETED PROJECTS

Category Summary



COMPLETED PROJECTS

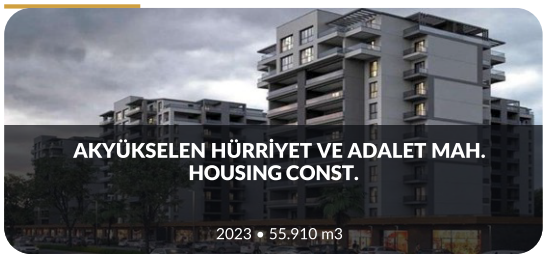
Housing

Housing 1/6 | Total: 34

34 Projects

In housing projects we manage planning, logistics and site execution in one flow; delivering projects on time and at the expected quality.





376 UNITS & SHOPS



190 UNITS & SHOPS



759 UNITS & SHOPS



355 UNITS & SHOPS

COMPLETED PROJECTS

Housing

Housing 2/6 | Total: 34



BAKYAPI PAŞA KONAKLARI BALIKESİR HOUSING CONST.

2021 • 50.000 m3

854 UNITS & SHOPS



BAKYAPI SEYİRTEPE BALIKESİR HOUSING CONST.

BALIKESİR • 40.000 m3

478 UNITS & SHOPS



ERGÜNKENT İNŞ. BALKAN MAH. VE İHSANİYE MAH. HOUSING PROJECTS

2022 • 35.000 m3

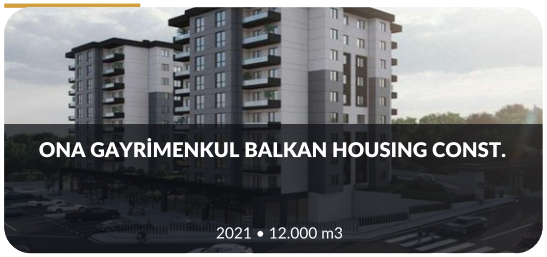
1454 UNITS & SHOPS



ONA GAYRİMENKUL 23 NİSAN HOUSING CONST.

2021 • 10.000 m3

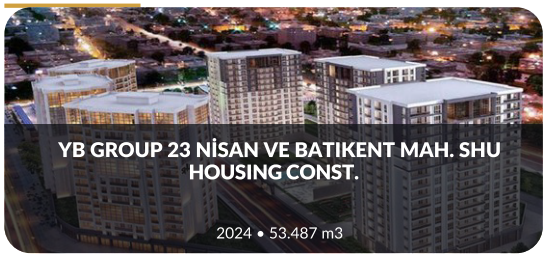
255 UNITS & SHOPS



ONA GAYRİMENKUL BALKAN HOUSING CONST.

2021 • 12.000 m3

190 UNITS & SHOPS



YB GROUP 23 NİSAN VE BATIKENT MAH. SHU HOUSING CONST.

2024 • 53.487 m3

949 UNITS & SHOPS

COMPLETED PROJECTS

Housing

Housing 3/6 | Total: 34



380 UNITS & SHOPS



144 UNIT & SHOP



156 UNITS & SHOPS



700 HOUSING/BUSINESS CENTER-HOTEL



365 UNITS & SHOPS



210 UNITS & SHOPS

COMPLETED PROJECTS

Housing

Housing 4/6 | Total: 34



GENTAŞ İNŞ. BALKAN VE HASANAĞA HOUSING PROJECT

NİLÜFER • 10.000 m3

298 UNITS & SHOPS



MAU PROJECT CONSTRACTION A.S. HOUSING CONSTRACTION - BALIKESIR

BALIKESİR • 70.000 m3

762 UNITS & SHOPS



ODEYAP İNŞAAT SAN. TİC. LTD. ŞTİ. M.KEMALPAŞA HOUSING PROJECT

MUSTAFAKEMALPA ŞA • 10.000 m3

150 UNITS & SHOPS



PARİS İNŞ. KAYAPA VE HASANAĞA HOUSING PROJECTS

NİLÜFER • 25.000 m3

208 UNITS & SHOPS



RAD MADENCİLİK 23 NİSAN MAH. HOUSING PROJECT

NİLÜFER • 10.000 m3

120 UNITS & SHOPS



SAİT ZORLU İNŞAAT OTOM.TEKS.SAN.TİC.LTD.ŞTİ. BEŞEVLER HOUSING PROJECT

2020 • 10.000 m3

122 UNITS & SHOPS

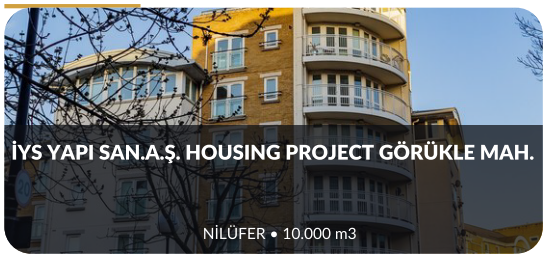
COMPLETED PROJECTS

Housing

Housing 5/6 | Total: 34



500 APARTMENTS - 10 VILLAS - 10 SHOPS



242 UNITS & SHOPS



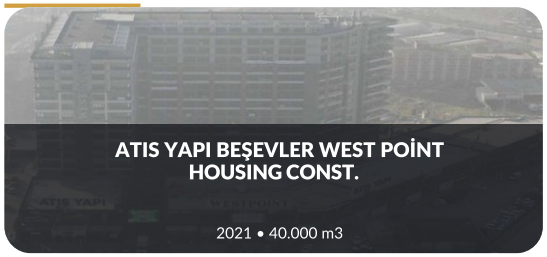
128 UNITS & SHOPS



119 UNITS & SHOPS



246 UNITS

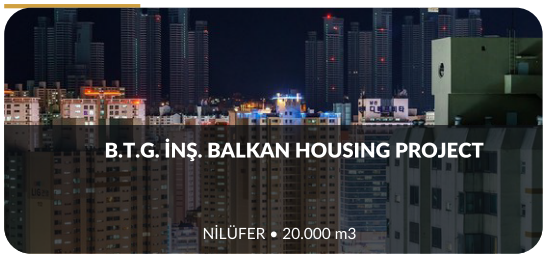


220 UNITS & SHOPS

COMPLETED PROJECTS

Housing

Housing 6/6 | Total: 34



B.T.G. İNŞ. BALKAN HOUSING PROJECT

NİLÜFER • 20.000 m3

210 UNITS & SHOPS



BAKYAPI DEMİRTAŞ MAH PRESTİGE GOLD HOUSING CONST.

OSMANGAZİ • 30.000 m3

874 UNITS & SHOPS



HAYRANOĞULLARI ULUDAĞ UNIVERSITY DORM CONST.

2013 • 35.000 m3

STUDENT DORM PROJECT



ONA GAYRİMENKUL ÇAMLICA MAH. HOUSING CONST.

NİLÜFER • 22.000 m3

77 UNITS & SHOPS



PİŞKİNDEMİRLER MAD.İNŞ.SAN.VE TİC.LTD.ŞTİ. GÖRÜKLE HOUSING PROJECT

NİLÜFER • 10.000 m3

240 UNITS & SHOPS



SEDAŞ İNŞAAT ANONİM ŞİRKETİ ULUDAĞ UNIVERSITY DORM CONST.

NİLÜFER • 30.000 m3

STUDENT DORM PROJECT

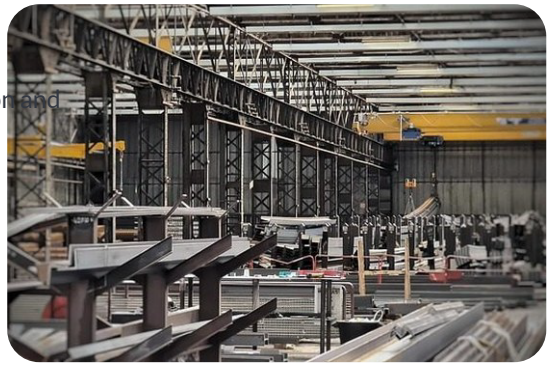
COMPLETED PROJECTS

Prefab Structures

Prefab 1/3 | Total: 16

16 Projects

With prefab & precast solutions we enable fast production and controlled installation; shortening project time while standardizing quality.





CONSTRUCTION OF A PREFABRICATED AUTOMOTIVE SPARE PARTS PRODUCTION FACILITY IN HASAN AGA ORGANIZED INDUSTRIAL ZONE.



CONSTRUCTION OF A MID-STORY PREFABRICATED FACTORY PROJECT IN KAYAPA ORGANIZED INDUSTRIAL ZONE.



PREFABRICATED FACTORY PROJECT IN BADIRGA ORGANIZED INDUSTRIAL ZONE



MEZZANINE PREFAB TEXTILE FACTORY PROJECT BUILD

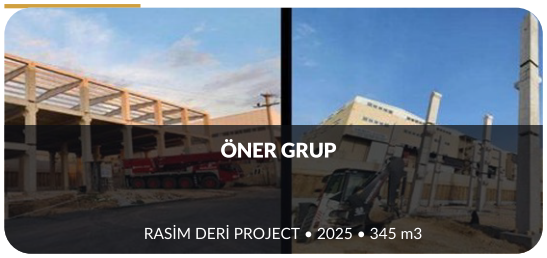
COMPLETED PROJECTS

Prefab Structures

Prefab 2/3 | Total: 16



MEZZANINE PREFAB TEXTILE FACTORY PROJECT BUILD



PREFABRICATED LEATHER FACTORY PROJECT IN BADIRGA ORGANIZED INDUSTRIAL ZONE



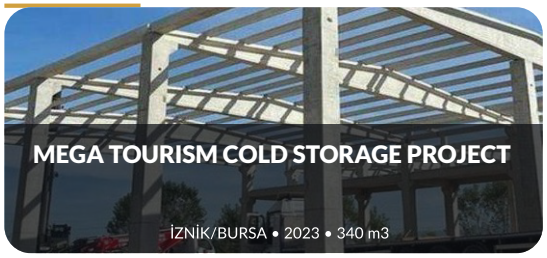
PREFAB AUTO SPARE PART PRODUCTION FACILITY BUILD



PREFAB FACTORY PROJECT BUILD



PRODUCTION FACILITY CONSTRUCTION



PREFABRICATED COLD STORAGE PROJECT

COMPLETED PROJECTS

Prefab Structures

Prefab 3/3 | Total: 16



CONSTRUCTION OF A PREFABRICATED FACTORY PROJECT WITH INTERMEDIATE FLOORS IN KAYAPA OSB (ORGANIZED INDUSTRIAL ZONE)



MEZZANINE PREFAB TEXTILE FACTORY PROJECT BUILD



CATTLE FEEDING BARN PROJECT



TANKER MANUFACTURING FACTORY



PREFABRICATED COLD STORAGE PROJECT



COMPLETION OF THE INDOOR MARKETPLACE DESIGNED FOR DURSUNNBEY MUNICIPALITY, ON A TURNKEY BASIS.

COMPLETED PROJECTS

Shopping Malls

Mall 1/1 | Total: 1

1 Project

For malls & commercial buildings needing wide spans, we provide durable solutions; with fast setup and process tracking we secure delivery to schedule.





PARKUR AVM PROJECT

COMPLETED PROJECTS

Highways

Highway 1/2 | Total: 8

8 Projects

In highway & infrastructure projects, standard production, safe logistics and fast installation ensure continuous progress on site.





HIGH-SPEED TRAIN



GEMLİK-KUMSAZ 11 KM



ANKARA-NİĞDE 330 KM (DANIŞ YAPI)



ANKARA-NİĞDE 330 KM (ERG İNŞAAT)

COMPLETED PROJECTS

Highways

Highway 2/2 | Total: 8



GEBZE-İZMİR 426 KM



BALIKESİR-SUSURLUK 46 KM



140 UNITS & SHOPS



TEKNOSAB-GEMLİK 90 KM

COMPLETED PROJECTS

Factories

Factory 1/3 | Total: 11

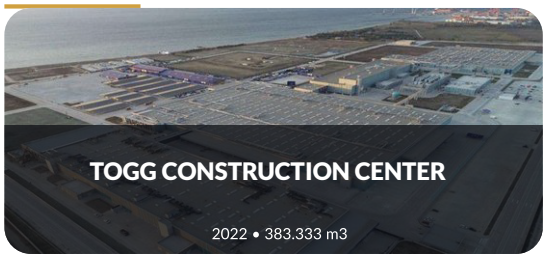
11 Projects

For factories & plants, modular production and high-strength solutions; with fast setup we shorten commissioning time.





FACTORY PROJECT



TOGG AUTOMOBILE FACTORY PROJECT



WIND FARM



77 UNITS & SHOPS

COMPLETED PROJECTS

Factories

Factory 2/3 | Total: 11



TOGG AUTOMOBILE FACTORY PROJECT



TOGG AUTOMOBILE FACTORY PROJECT



MINING CONSTRACTION



70 UNITS & SHOPS



WIND FARM



MULTI-STOREY CAR PARK AND NATIONAL GARDEN PROJECT

COMPLETED PROJECTS

Factories

Factory 3/3 | Total: 11



MUSTAFAKEMALPASA FACTORY

COMPLETED PROJECTS

Hospitals

Hospital 1/1 | Total: 3

3 Projects

In hospital projects, functional planning and quality requirements are central; controlled production and disciplined site management ensure safe delivery on time.

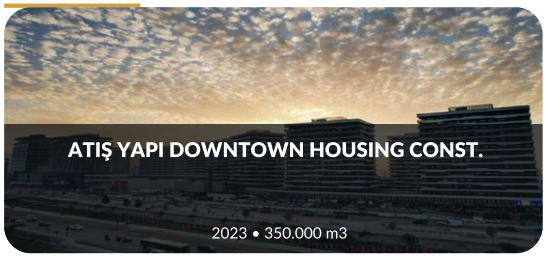




750 INPATIENT HOSPITAL PROJECT



HOSPITAL PROJECT



ALIŞVERİŞ MERKEZİ - SCHOOL - H OSPITAL - 1100 APARTMENT

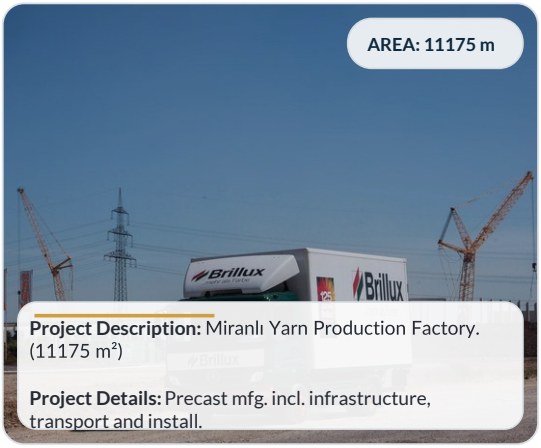
COMPLETED PROJECTS

Project Summaries

Summary 1/8 | Total: 30

HARPUT HOLDİNG

Mustafakemalpaşa/BURSA

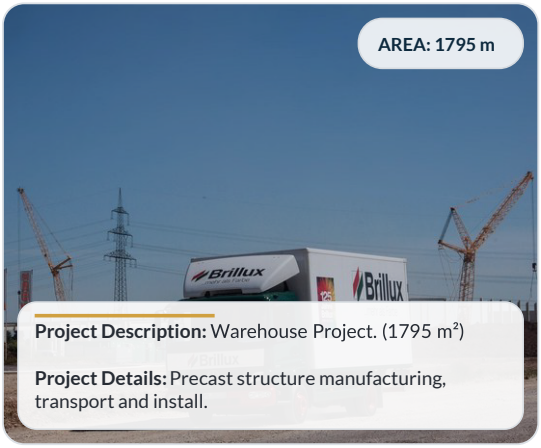


Project Description: Miranlı Yarn Production Factory. (11175 m²)

Project Details: Precast mfg. incl. infrastructure, transport and install.

MSB DEPOT PROJECT

Merkez/BİLECİK

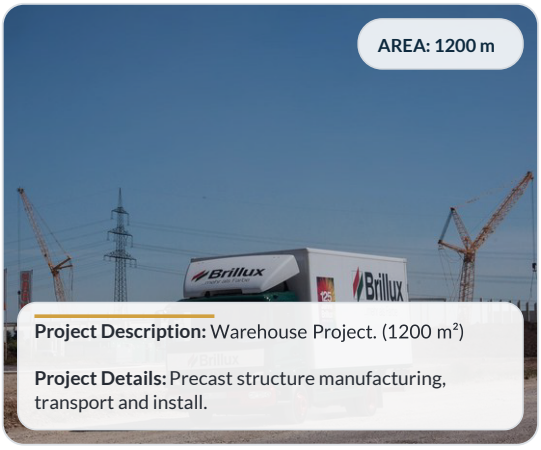


Project Description: Warehouse Project. (1795 m²)

Project Details: Precast structure manufacturing, transport and install.

MSB DEPOT PROJECT

Akhisar/MANİSA

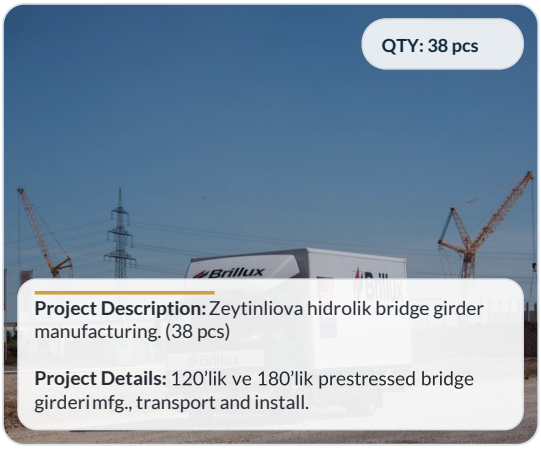


Project Description: Warehouse Project. (1200 m²)

Project Details: Precast structure manufacturing, transport and install.

DANIŞMAN GRUP ZEYTİNLİOVA BRIDGE GIRDERS

Akhisar/MANİSA



Project Description: Zeytinliova hidrolik bridge girder manufacturing. (38 pcs)

Project Details: 120'lik ve 180'lik prestressed bridge girderi mfg., transport and install.

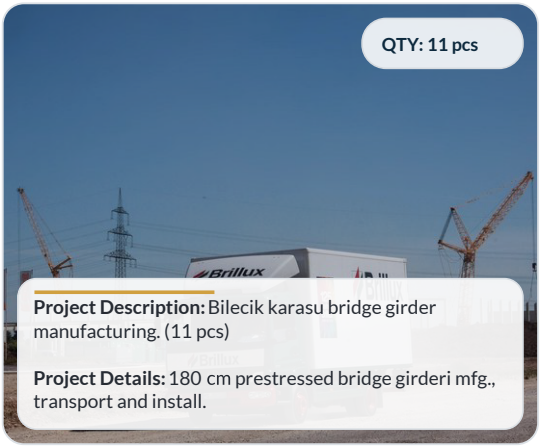
COMPLETED PROJECTS

Project Summaries

Summary 2/8 | Total: 30

DANIŞMAN GRUP KARASU BRIDGE GIRDERS

Merkez/BİLECİK



Project Description: Bilecik karasu bridge girder manufacturing. (11 pcs)

Project Details: 180 cm prestressed bridge girderi mfg., transport and install.

WELTEW FURNITURE FACTORY

İnegöl/BURSA

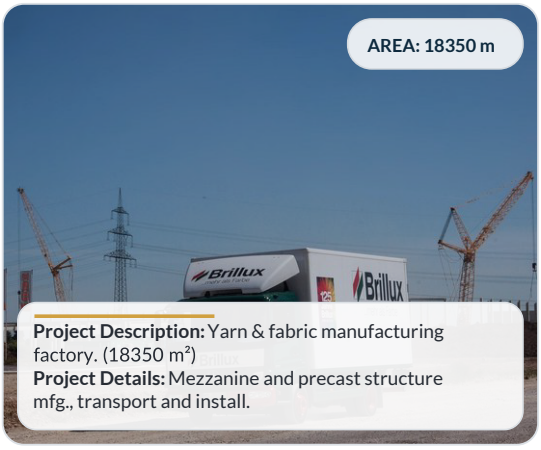


Project Description: Pioneer of the furniture industry; WELTEW MOBİLYA furniture manufacturing factory. (33500 m²)

Project Details: Mezzanine and precast structure mfg., transport and install.

MODA DERVİŞOĞLU TEXTILE FACTORY

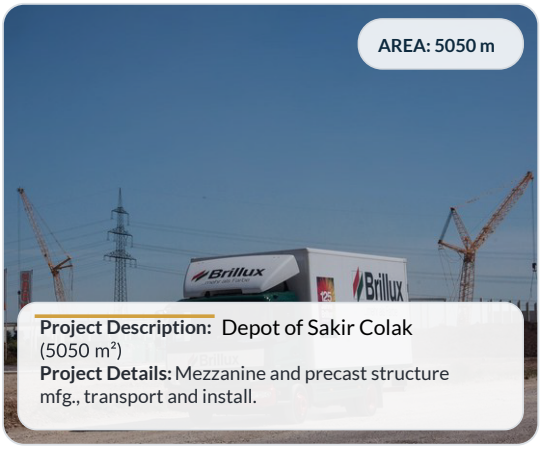
Demirtaş/BURSA



Project Description: Yarn & fabric manufacturing factory. (18350 m²)
Project Details: Mezzanine and precast structure mfg., transport and install.

ERBU VİNÇ STORAGE PROJECT

Karacabey/BURSA



Project Description: Depot of Sakir Colak (5050 m²)
Project Details: Mezzanine and precast structure mfg., transport and install.

COMPLETED PROJECTS

Project Summaries

Summary 3/8 | Total: 30

TBT ENERGY FACTORY

Dursunbey/BALIKESİR

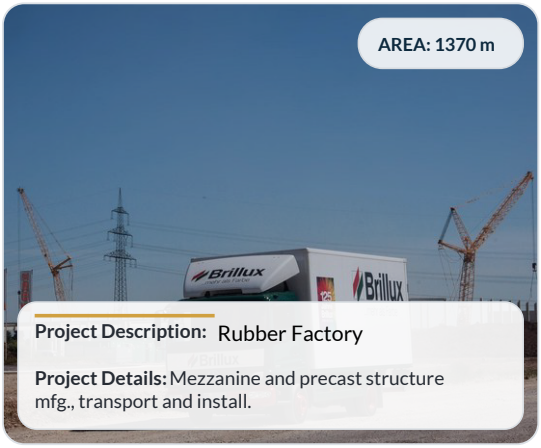


Project Description: Energy Production Facility

Project Details: Precast facade panels & prefabricated manufacturing, transportation and assembly of precast structures

BİRİM RUBBER FACTORY

Kayapa/BURSA

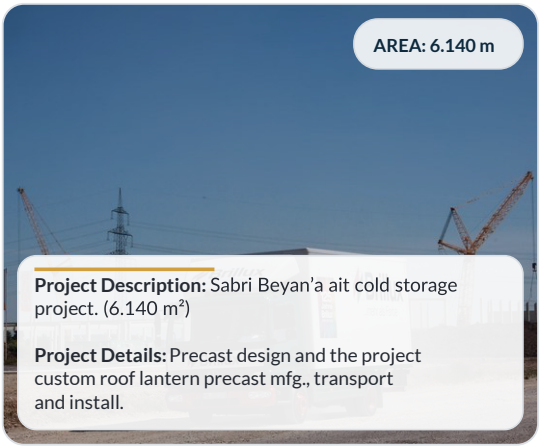


Project Description: Rubber Factory

Project Details: Mezzanine and precast structure mfg., transport and install.

SABRI BEYAN COLD STORAGE

Kestel/BURSA



Project Description: Sabri Beyan'a ait cold storage project. (6.140 m^2)

Project Details: Precast design and the project custom roof lantern precast mfg., transport and install.

HİCRİ ERCİLİ TANKER PRODUCTION FACILITY

Bandırma/BALIKESİR



Project Description: Tanker mfg. f actory. (2.410 m^2)

Project Details: This project, which has variable zoning plan, was adapted to precast constraction

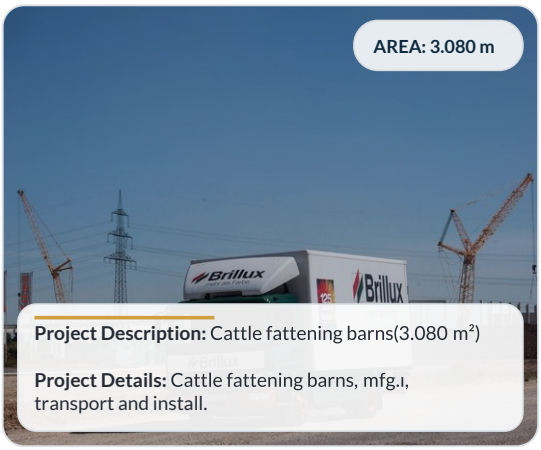
COMPLETED PROJECTS

Project Summaries

Summary 4/8 | Total: 30

ETTAT MEAT PRODUCTS COMPANY

Bandırma/BALIKESİR



Project Description: Cattle fattening barns(3.080 m²)

Project Details: Cattle fattening barns, mfg.ı, transport and install.

MOSMO CONSTRUCTION

Gemlik Serbest Bölge/BURSA

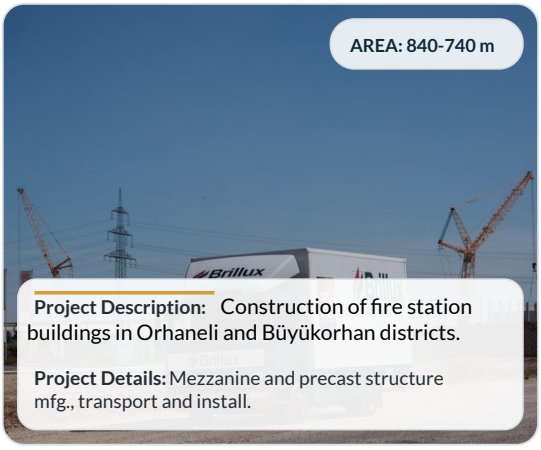


Project Description: Eralp Boiler Production Factory. (4.310 m²)

Project Details: Enlarging the existing precast structure by one more hall using precast elements

BDK YAPI

Orhaneli-B y korhan/BURSA

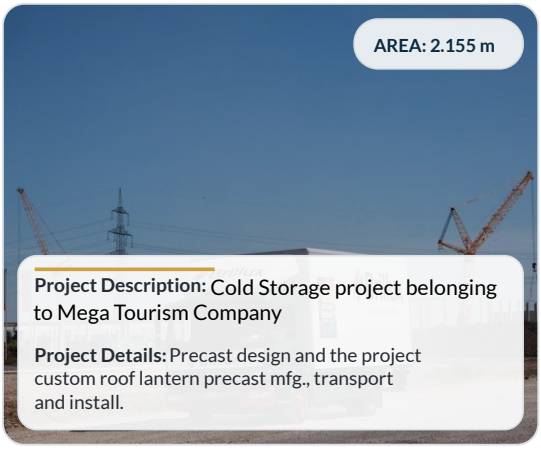


Project Description: Construction of fire station buildings in Orhaneli and Büyükorhan districts.

Project Details: Mezzanine and precast structure mfg., transport and install.

MEGA TOURISM COLD STORAGE

İznik/BURSA



Project Description: Cold Storage project belonging to Mega Tourism Company

Project Details: Precast design and the project custom roof lantern precast mfg., transport and install.

COMPLETED PROJECTS

Project Summaries

Summary 5/8 | Total: 30

COVERED MARKET

Dursunbey/BALIKESİR

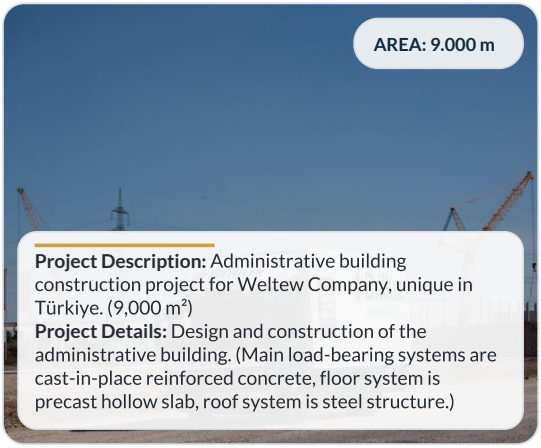


Project Description: The turnkey completion of the indoor market designed for Dursunbey Municipality (7,035 m²).

Project Details: Infrastructure, mechanical systems and precast design, build process; custom roof system as precast vault, mfg.ı, transportation and installation.

WELTEW FURNITURE ADMINISTRATIVE BUILDING – MUSTAFA BALCI

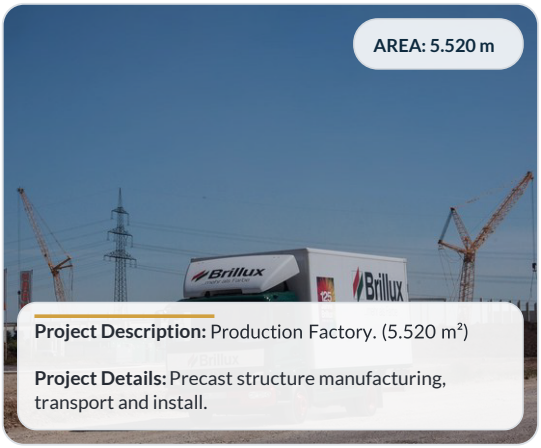
İnegöl/BURSA



Project Description: Administrative building construction project for Weltew Company, unique in Türkiye. (9,000 m²)
Project Details: Design and construction of the administrative building. (Main load-bearing systems are cast-in-place reinforced concrete, floor system is precast hollow slab, roof system is steel structure.)

SENFONİ MİMARLIK- KOCAYUSUF FACTORY PROJECT

Mustafakamalpaşa/BURSA

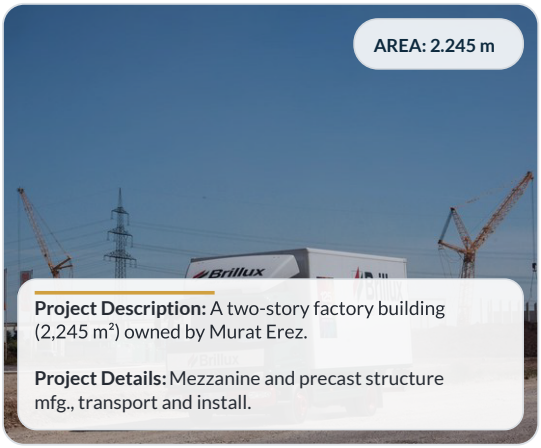


Project Description: Production Factory. (5.520 m²)

Project Details: Precast structure manufacturing, transport and install.

MURAT EREZ F ACTORY PROJECT

Badırga/BURSA



Project Description: A two-story factory building (2,245 m²) owned by Murat Erez.

Project Details: Mezzanine and precast structure mfg., transport and install.

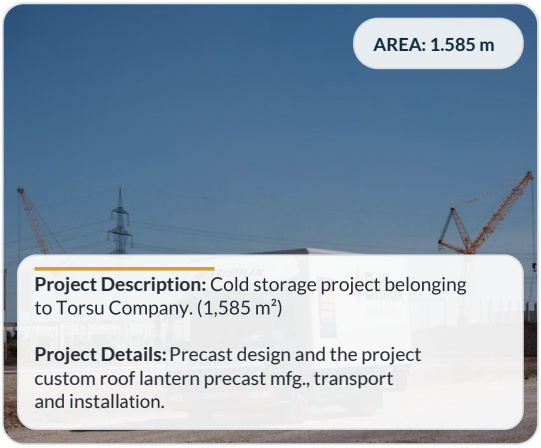
COMPLETED PROJECTS

Project Summaries

Summary 6/8 | Total: 30

TORSU COLD STORAGE

Orhangazi/BURSA

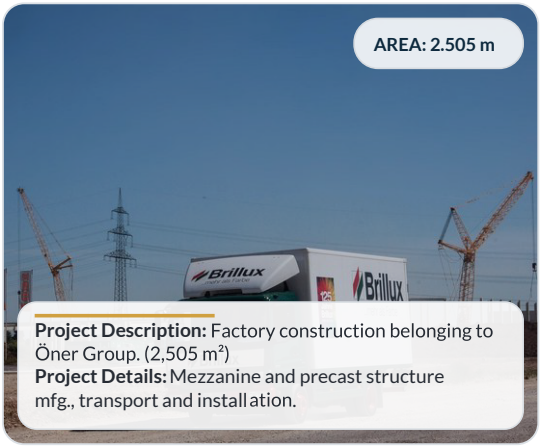


Project Description: Cold storage project belonging to Torsu Company. (1,585 m²)

Project Details: Precast design and the project custom roof lantern precast mfg., transport and installation.

ÖNER GRUP F ACTORY PROJECT

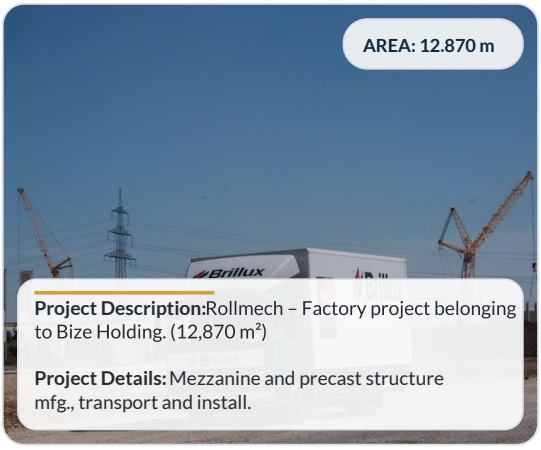
Kayapa/BURSA



Project Description: Factory construction belonging to Öner Group. (2,505 m²)
Project Details: Mezzanine and precast structure mfg., transport and installation.

BIZE HOLDING FACTORY PROJECT

Nil fer/BURSA



Project Description: Rollmech – Factory project belonging to Bize Holding. (12,870 m²)

Project Details: Mezzanine and precast structure mfg., transport and install.

HOME DRESS TEXTILE FACTORY

Kestel/BURSA



Project Description: Textile manufacturing factory belonging to Dedeoğlu Textile Company. (17,440 m²)

Project Details: Mezzanine and precast structure mfg., transport and install.

COMPLETED PROJECTS

Project Summaries

Summary 7/8 | Total: 30

DENIZLER AUTO SPARE PARTS MANUFACTURING FACILITY

Kayapa/BURSA



Project Description: Production facility of Denizler Automotive Company. (3,120 m²)

Project Details: Infrastructure, mechanical systems and precast design, build process; project as precast mfg., transport and install.

SERTEPE AUTOMOTIVE

Osmangazi/BURSA



Project Description: Production facility of SERTEPE Automotive Company. (3,150 m²)

Project Details: Mezzanine and precast structure mfg., transport and install

BURCAR AUTOMOTIVE

Mustafakemalpaşa/BURSA

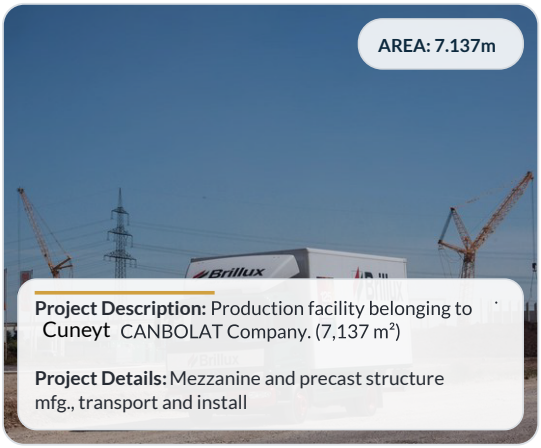


Project Description: Production facility of BURCAR Automotive Company. (9,185 m²)

Project Details: Infrastructure, mechanical systems and precast design, build process; project as precast mfg., transport and install.

CÜNEYT CANBOLAT F ACTORY

Kayapa/BURSA



Project Description: Production facility belonging to Cuneyt CANBOLAT Company. (7,137 m²)

Project Details: Mezzanine and precast structure mfg., transport and install

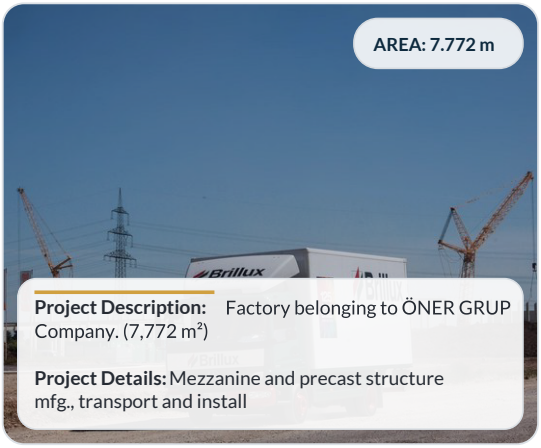
COMPLETED PROJECTS

Project Summaries

Summary 8/8 | Total: 30

ÖNER GRUP FACTORY

Kayapa/BURSA



Project Description: Factory belonging to ÖNER GRUP Company. (7,772 m²)

Project Details: Mezzanine and precast structure mfg., transport and install

INOVA AUTOMOTIVE PRODUCTION FACILITY

Nilufer/BURSA



Project Description: Production facility of İnova Automotive Company. (20,735 m²)

Project Details: Infrastructure, mechanical systems and precast design, build process; project as precast mfg., transport and install.

CRU teknik beton

08

ONGOING PROJECTS

Corporate Presentation

ONGOING PROJECTS

Project Portfolio

We manage projects by location, site needs and delivery plan dynamically.

We track quantities (m^3), production & dispatch schedules and quality criteria throughout the process.
Our teams coordinate planning, logistics and on-site execution in a single workflow.
Key points of our operating model include:

- Planning & logistics coordination
- Quality control, sampling and documentation
- OHS-focused site inspections
- Periodic follow-up for timely delivery





Planning & Coordination

Production & dispatch planning.



Logistics & Execution

Team & equipment coordination.



Quality & Traceability

Sampling, control and reporting.

CRU teknik beton

09

OUR MACHINES, EQUIPMENT & PRODUCTS

Corporate Presentation

Machinery & Equipment

Machinery & Equipment

Statistics



32
Equipment Categories



506
Total Equipment



29
Asphalt Equipment



9
Total Precast Products



12
Concrete Class



Corporate Technical Inventory

In this section: equipment inventory, precast product groups and concrete classes on a single reference page are summarized.

- Strong equipment pool supporting on-site delivery, pumping and application processes
- Precast structural system and roof elements (product groups)
- Strength references for concrete classes and special application types

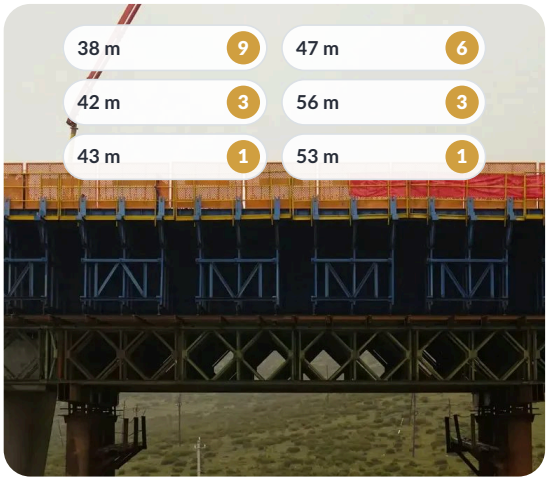
Machinery & Equipment

Equipment Details

1/5 | Total: 32 categories

Mobile Pump

TOTAL 23 pcs • 6 TYPES



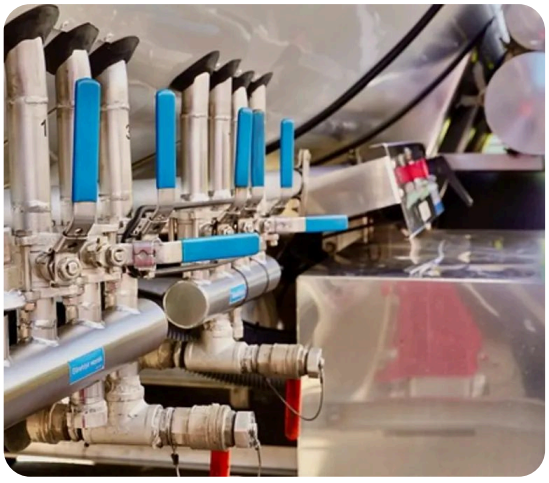
Mixers

TOTAL 76 pcs • 2 TYPES



Bulk cement tanker

TOTAL 16 pcs



Tippers

TOTAL 61 pcs • 2 TYPES



Machinery & Equipment

Equipment Details

2/5 | Total: 32 categories

Loaders

TOTAL 26 pcs



Excavator

TOTAL 12 pcs



Crane

TOTAL 1 pcs



Passenger Vehicles

TOTAL 97 pcs



Machinery & Equipment

Equipment Details

3/5 | Total: 32 categories

Trailer Tipper

TOTAL 44 pcs



Concrete Plant

TOTAL 27 pcs



Generator

TOTAL 16 pcs



Water & Fuel Tankers

TOTAL 16 pcs



Machinery & Equipment

Equipment Details

4/5 | Total: 32 categories

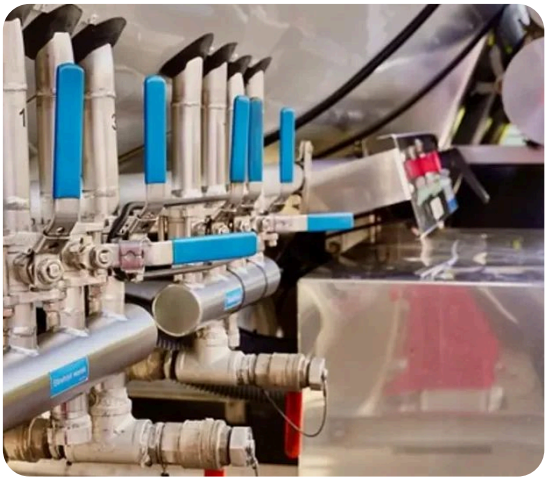
Tractor / Flatbed / Lowbed

TOTAL 14 pcs



Bulk cement (Silo)Trailer

TOTAL 13 pcs



Transit Mixer Trailer

TOTAL 13 pcs



Breaker / Driller

TOTAL 13 pcs



Machinery & Equipment

Equipment Details

5/5 | Total: 32 categories

Tractor Transit Mixer

TOTAL 9 pcs



Asphalt Equipment

Ekipman Detayları

1/4 | Total: 32 categories

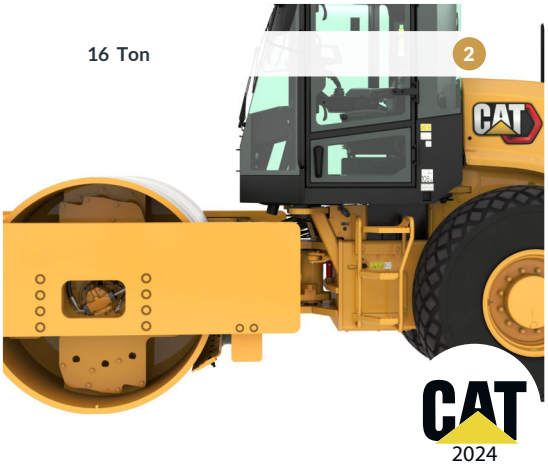
Excavator

TOTAL 3 pcs • **2 Types**



Vibratory Roller

TOTAL 2 pcs



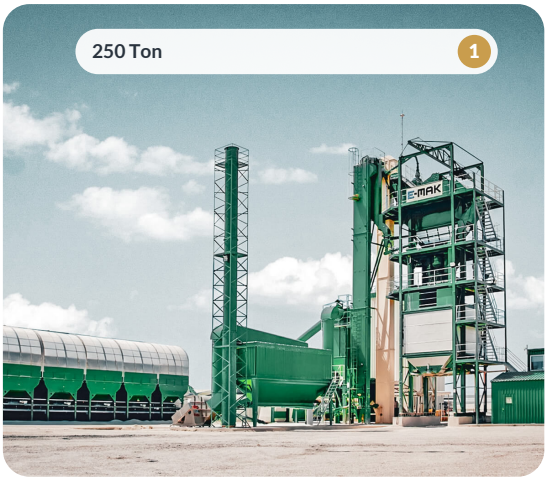
Grader

TOTAL 2 pcs • **2 Types**



Asphalt Plant

TOTAL 1 pcs



Asphalt Equipment

Ekipman Detayları

2/4 | Total: 32 categories

Double Knuckle Boom Crane

TOTAL 1 pcs



JCB Beko Loader 4CX

TOTAL 1 pcs



Tipper Truck - Ford

TOTAL 5 pcs



D8 Dozer

TOTAL 2 pcs



Asphalt Equipment

Ekipman Detayları

3/4 | Total: 32 categories

Paver

TOTAL 3 pcs



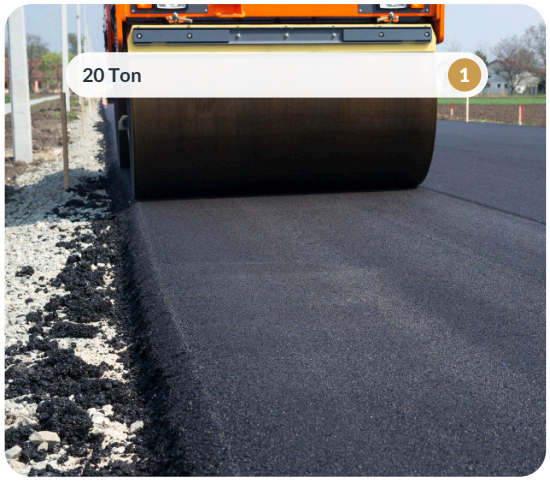
Water Truck

TOTAL 1 pcs



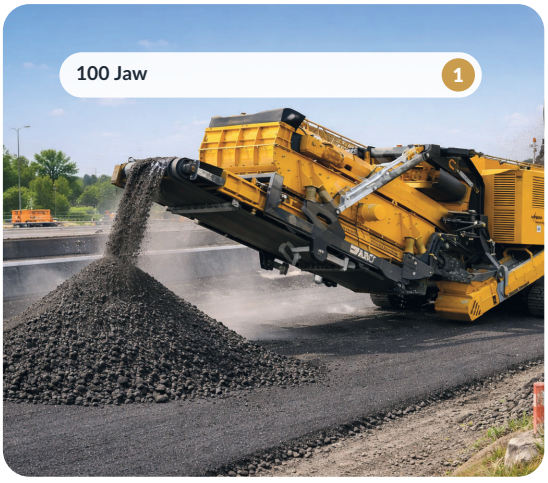
Asphalt Roller

TOTAL 3 pcs



Mobile Crusher & Screen Set

TOTAL 1 pcs



Asphalt Equipment

Ekipman Detayları

3/4 | Total: 32 categories

Soil Roller

TOTAL 1 pcs



Grove

TOTAL 1 pcs



Lowbed

TOTAL 2 pcs



Precast Products

Precast Products

Overview

Factory-produced precast elements enable fast assembly, dimensional accuracy and consistent quality.

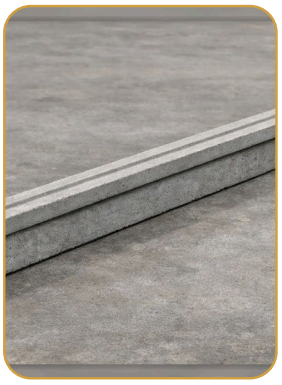
Why precast?

- Fast assembly and shorter site duration
- Consistent quality with controlled production
- Dimensional accuracy and repeatability
- Planned logistics and safer site operations

Categories: Structural Roof & Beams
Slab Elements Facade Elements







Fast Assembly | Controlled Prod. | Consistency

Precast Products

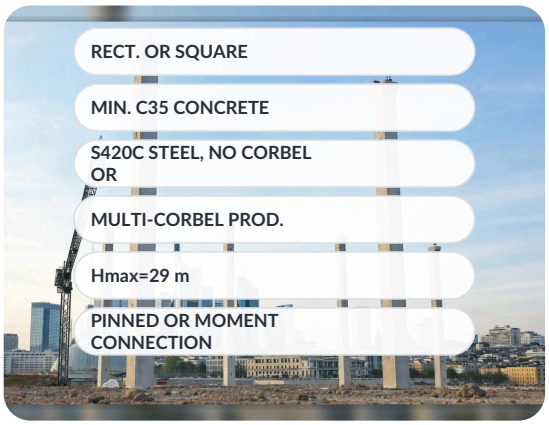
Structural System

3 products

Load transfer and stability with columns and beams.

Column

Structural System



Seismic Beam

Structural System



Structural Beam

Structural System



Precast Products

Roof & Beam Elements

4 products

Roof trusses, purlin/gutter/canopy beams.

Roof Truss

Roof & Beam Elements



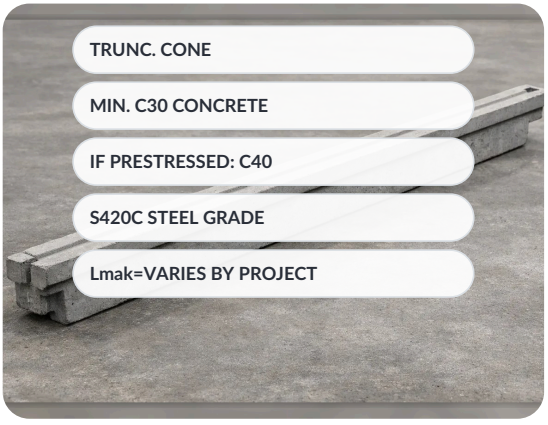
Gutter Beam

Roof & Beam Elements



Purlin Beam

Roof & Beam Elements



Canopy Beam

Roof & Beam Elements



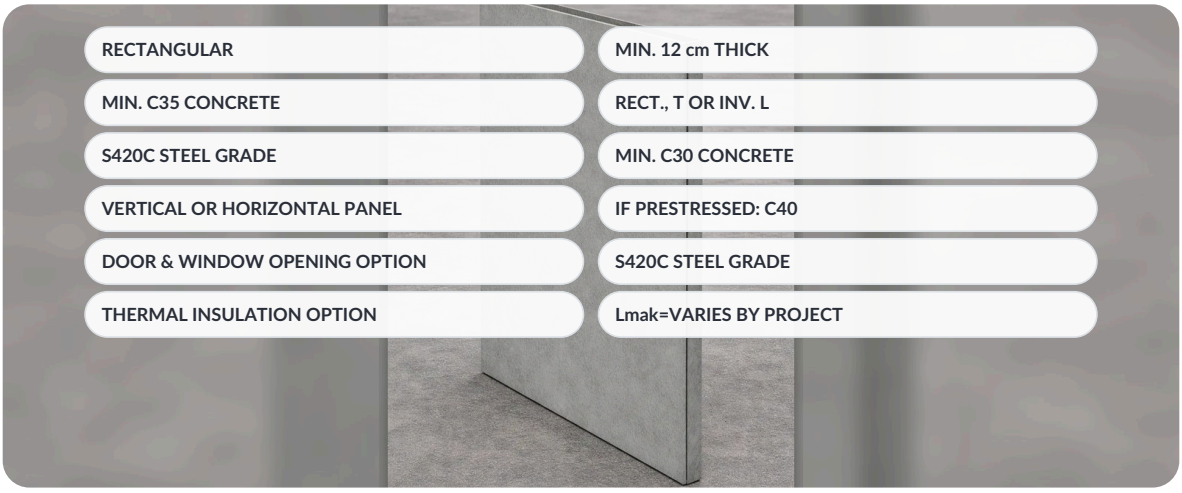
Precast Products

Precast Products

Facade & Slab

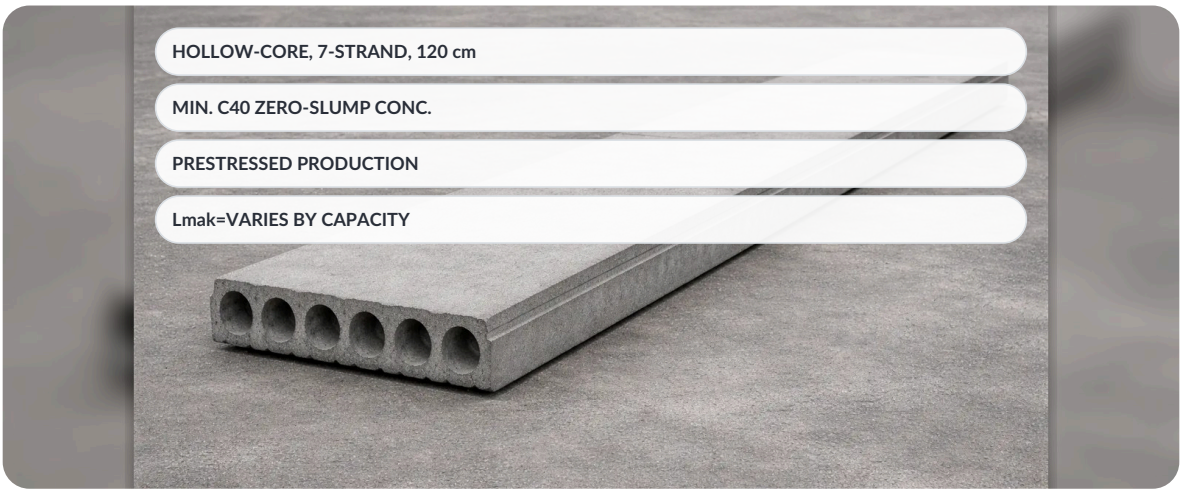
Facade Panel

Facade Elements



Hollow-core Slab

Slab Elements



Concrete Strength

Concrete Strength Information

Summary

Ready-Mix Concrete Classes

C16/20 | C20/25 | C25/30 | C30/37 | C35/45 | C40/50 | C45/55 | C50/60

Special Concrete Classes

Self-Compacting Concrete

Special class focused on flow & workability



Pervious Concrete

For drainage / rainwater permeation



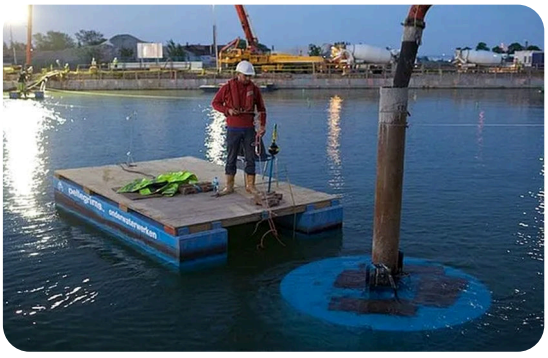
Stabilized Concrete

For fill / soil improvement



Underwater Concrete

Special mix for challenging site conditions



Concrete Strength

Special Concrete Products

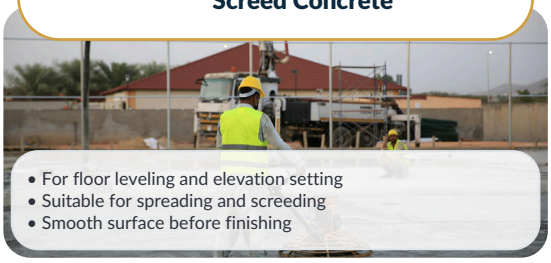
7 products

Curb Concrete



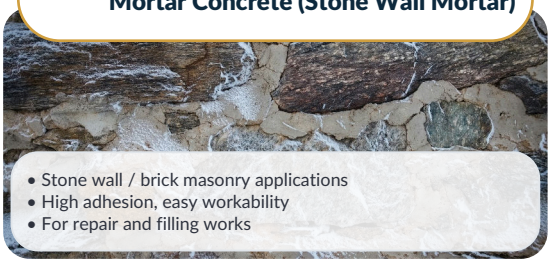
- Road and sidewalk curb elements
- Suitable for impact and edge resistance
- Mass production with molds

Screed Concrete



- For floor leveling and elevation setting
- Suitable for spreading and screeding
- Smooth surface before finishing

Mortar Concrete (Stone Wall Mortar)



- Stone wall / brick masonry applications
- High adhesion, easy workability
- For repair and filling works

RCC (Roller Compacted Concrete)



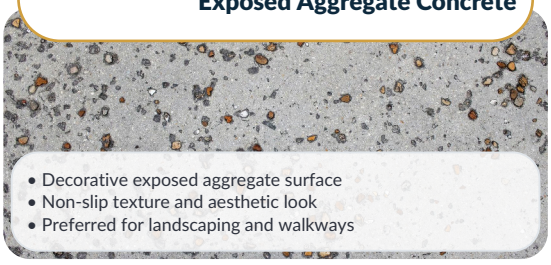
- Road and pavement concrete applications
- Compaction with roller (RCC)
- Fast paving, high efficiency

Shotcrete



- Tunnel and slope reinforcement
- Fast application by spraying
- Effective on hard-to-reach surfaces

Exposed Aggregate Concrete



- Decorative exposed aggregate surface
- Non-slip texture and aesthetic look
- Preferred for landscaping and walkways

Visco (SCC) Concrete



- Self-compacting (SCC) concrete
- For heavily reinforced elements
- High flowability, no vibration needed

Special Concrete Products

Mix design is defined by site conditions, method and performance targets.

Concrete Strength

Concrete Classes and Strengths (TS 500)

Table

Concrete Class	Characteristic Comp. Strength fck (MPa)	Equivalent Cube (150 mm) Comp. Strength (MPa)	Characteristic Axial Tensile Strength fctk (MPa)	28 Day Modulus Ec (MPa)
C12	12	15	1.2	21000
C16	16	20	1.6	24000
C20	20	25	2	27000
C25	25	30	2.5	30000
C30	30	37	3	32000
C35	35	45	3.5	34000
C40	40	50	4	36000
C45	45	55	4.5	37000
C50	50	60	5	38000
C55	55	67	5.5	39000
C60	60	75	6	40000
C70	70	85	7	41000
C80	80	95	8	42000
C90	90	105	9	43000
C100	100	115	10	44000



Table Notes (TS 500)

- fck (MPa): characteristic compressive strength at 28 days.
- Cube strength (150 mm): equivalent compressive strength.
- fctk: axial tensile strength; reference for crack control.
- Ec: 28-day modulus of elasticity; used in stiffness calculations.

Note: strength may be affected by sampling and curing.

Concrete Strength

Compressive Strength Classes for Normal and Heavy Concrete (TS EN 206-1)

Table

Compressive Strength Class	Minimum Characteristic Cylinder Strength $f_{ck,cyl}$ (N/mm²)	Minimum Characteristic Cube Strength $f_{ck,cube}$ (N/mm²)
C8/10	8	10
C12/15	12	15
C16/20	16	20
C20/25	20	25
C25/30	25	30
C30/37	30	37
C35/45	35	45
C40/50	40	50
C45/55	45	55
C50/60	50	60
C55/67	55	67
C60/75	60	75
C70/85	70	85
C80/95	80	95
C90/105	90	105
C100/115	100	115



Classification Notes (TS EN 206-1)

- Cxx/yy: xx cylinder, yy cube strength (N/mm² = MPa).
- Tests are typically performed at 28 days using standard specimens.
- Project specs and environment determine class selection.
- Sampling / curing errors affect strength values.

Note: this table is provided for summary information only.