



# TEMSAN

## CONSTRUCTION AND MACHINERY INC.



# TEMSAN IN BRIEF

## Current Fields of Activity :

- Industrial facilities, factory buildings, car parks, aircraft shelters, multi-purpose warehouses and hangars,
- Multi-storey steel buildings,
- Architectural steel structure applications,
- Fuel storage tanks with fixed or floating ceilings of various capacities (1 m<sup>3</sup> to 100,000 m<sup>3</sup>) conforming API 650 and BS 2654 standards,
- Chemical treatment and process tanks,
- Over-head cranes, harbor cranes, portal cranes and conveyor systems,
- Steel bridges,
- Large size sliding and hinged door systems, blast doors (factories, military aircraft shelters, etc.)
- Stadium roofs, theme-park roofs, sports arenas and similar structures.



# CERTIFICATES

• ISO 9001

• ISO 14001

• ISO 45001



CISQ is a member of  
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www.ionet-certification.com

RINA, the association of the world's first class certification bodies, is the largest provider of International System Certification in the world.  
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Belgeleme geçerliliği açısından ilgili bilgi için, web sitesini ziyaret edebilirsiniz.  
www.rina.org

Kuruluşun yönetim sistemi belgelerinin uygulanmasını ve standartların gerçekleştirilmesini ilgili olarak sürekli eğitim için bilgilendirilmeye çalışılmaktadır.

Reference is to be made to the relevant documented information for the requirements of the standard that cannot be applied to the Organization's management system scope.

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SERTİFİKA NO: 20212/09/S  
CERTIFICATE No.

BU BELGE İLE AŞAĞIDA ADI YAZILI OLAN ŞİRKETİN UYGULAMAKTA OLDUĞU KALİTE YÖNETİM SİSTEMİNİN İTİS HEREBY CERTIFIED THAT THE QUALITY MANAGEMENT SYSTEM OF

TEMSAN YAPI VE MAKİNA END.A.Ş.

BAŞKENT ORGANİZE SANAYİ BÖLGESİ 15. CADDE NO:6 MALIKÖY TEMELLİ SINCAN, ANKARA TÜRKİYE  
AŞAĞIDAKİ FAALİYET ADRESLERİNDE / IN THE FOLLOWING OPERATIONAL UNITS

BAŞKENT ORGANİZE SANAYİ BÖLGESİ 15. CADDE NO:6 MALIKÖY TEMELLİ SINCAN, ANKARA TÜRKİYE  
BAŞKENT ORGANİZE SANAYİ BÖLGESİ 15. CADDE NO:13 MALIKÖY, TEMELLİ, SINCAN ANKARA TÜRKİYE VE OPERASYON SAHALARI

AŞAĞIDA BELİRTİLEN STANDARDA UYUMLUĞU ONAYLANMAKTADIR  
IS IN COMPLIANCE WITH THE STANDARD

ISO 9001:2015

ÜRÜN ÇEŞİTLERİ – PROSESLER – HİZMETLER / FOR THE FOLLOWING FIELD(S) OF ACTIVITIES

TÜM ÇELİK YAPILARIN, ENDÜSTRİYEL TESİSLERİN VE ÇELİK KONSTRÜKSİYONLARIN TASARIM, İMALAT VE MONTAJI; RÜZGAR TÜRBİNİ AKSAMLARINDAN; TÜRBİN KULESİ, KULENİN MEKANİK İÇ DONANIMI, KULE BAĞLANTI ELEMANLARI (ANKRAJ FLANŞLARI, ANKRAJ PLAKALARI) İMALATLARI

DESIGN, FABRICATION AND ERECTION OF ALL KINDS OF STEEL BUILDINGS, INDUSTRIAL FACILITIES AND STEEL CONSTRUCTIONS; MANUFACTURING OF WIND TURBINE TOWER COMPONENTS; TOWER, TOWER INTERNAL EQUIPMENTS AND WIND TURBINE TOWER FOUNDATION FLANGES

Bu belgeleme geçerliliği, uygulanması olan yönetim sisteminin yalıtılmış alanı ile sınırlanmıştır ve üç yılda bir sistemin tamamen tekrar gözden geçirilmesine bağlıdır.  
The validity of this certificate is dependent on an annual or monthly audit and on a complete review, every three years, of the management system.  
Bu sertifikasyon kalitesi ve geçerliliği, RINA'nın Kalite Sistemleri Belgelendirme Kuruluna tabi olarak değerlendirilmeye alınmaktadır.  
The use and validity of this certificate are subject to compliance with the RINA document. Rules for the Certification of Quality Management Systems

Veriliş tarihi First Issue	28.09.2009	Yeniden karar tarihi Renewed decision date	03.08.2021
Sürelinin bitiş tarihi Expiry Date	04.06.2024	Revizyon tarihi Revision date	03.08.2021

Eda Yurdakul  
Turkey Certification  
Head

RINA Services S.p.A.  
Via Corsica 12 - 16128 Genova Italy



CISQ, İtalyan Yalıtılmış Sistemler Belgelendirme Kuruludur.  
CISQ is the Italian Federation of management system Certification Bodies



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SERTİFİKA NO: EMS-3503/S  
CERTIFICATE No.

BU BELGE İLE AŞAĞIDA ADI YAZILI OLAN ŞİRKETİN UYGULAMAKTA OLDUĞU ÇEVRE YÖNETİM SİSTEMİNİN İTİS HEREBY CERTIFIED THAT THE ENVIRONMENTAL MANAGEMENT SYSTEM OF

TEMSAN YAPI VE MAKİNA END. A.Ş.

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ISO 14001:2015

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The use and validity of this certificate are subject to compliance with the RINA document. Rules for the Certification of Environmental Management Systems

Veriliş tarihi First Issue	31.08.2011	Yeniden karar tarihi Renewed decision date	31.08.2020
Sürelinin bitiş tarihi Expiry Date	27.08.2023	Revizyon tarihi Revision date	03.08.2021

Eda Yurdakul  
Turkey Certification  
Head

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SERTİFİKA NO: OHS-361  
CERTIFICATE No.

BU BELGE İLE AŞAĞIDA ADI YAZILI OLAN ŞİRKETİN UYGULAMAKTA OLDUĞU İŞ SAĞLIĞI VE GÜVENLÜĞÜ YÖNETİM SİSTEMİNİN İTİS HEREBY CERTIFIED THAT THE OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM OF

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BAŞKENT ORGANİZE SANAYİ BÖLGESİ 15. CADDE NO:13 MALIKÖY TEMELLİ SINCAN ANKARA TÜRKİYE VE OPERASYON SAHALARI

AŞAĞIDA BELİRTİLEN STANDARDA UYUMLUĞU ONAYLANMAKTADIR  
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ISO 45001:2018

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The use and validity of this certificate are subject to compliance with the RINA document. Rules for the Certification of Occupational Health and Safety Management Systems

Veriliş tarihi First Issue	24.09.2009	Yeniden karar tarihi Renewed decision date	03.08.2021
Sürelinin bitiş tarihi Expiry Date	09.09.2024	Revizyon tarihi Revision date	03.08.2021

Eda Yurdakul  
Turkey Certification  
Head

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# CERTIFICATES

## •EN 1090-2 EXC4

## • DIN EN ISO 3834-2

**GSI SLV**  
Türkiye

**CERTIFICATE**  
Conformity of the Factory Production Control  
**2617-CPR-1090-1.00068.GSISLV-TR.2018.003**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the following construction product:

<b>Construction product</b>	<b>Structural components and kits for steel structures to EXC4 according to EN 1090-2</b>
<b>Intended use</b>	for load-bearing structures in all types of buildings
<b>CE - marking method</b>	ZA.3.2 and ZA.3.4 acc. to EN 1090-1:2009+A1:2011 produced by or for
<b>Manufacturer</b>	<b>TEMSAN YAPI VE MAKİNA ENDÜSTRİSİ A.Ş.</b> Başkent Organize Sanayi Bölgesi 15. Cad. No:6613 06605 Temelli/ANKARA TURKEY
<b>Manufacturing plant</b>	-
<b>Confirmation</b>	This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonised standard <b>EN 1090-1:2009+A1:2011</b> under system 2+ are applied, and that the factory production control fulfills all the prescribed requirements stated therein.
<b>Date of first issue</b>	18.12.2018
<b>Next surveillance audit</b>	17.12.2022
<b>Period of validity</b>	This certificate will remain valid as long as the test methods and/or the factory production control requirements included in the harmonised standard used to assess the performance of the declared characteristics do not change, and the product and the manufacturing conditions in the plants are not modified significantly.
<b>Remarks</b>	see reverse
<b>Place and date of issue</b>	Ankara, 15.01.2021 Nİ GÜVEN BOLAT, Deniz Efe HEPER

**AKÇAM**  
Head of certification body

**TÜRKABD**  
AB-000914

F - 186 (1) GSI SLV-TR, Çiğdem Mah. Gökkuşuğu Sifesi Mavi B1. No:40 Balgat, 06520 Ankara, TÜRKİYE

**GSI SLV**  
Türkiye

**Welding Certificate**  
**GSISLV-TR-EN1090-2.00059.2018.003**

In accordance with EN 1090-1, table B.1, its hereby declared:  
The manufacturer has produced evidence that he fulfills the requirements of the European standard EN 1090-2 for execution of structural steel components

<b>Manufacturer</b>	<b>TEMSAN YAPI VE MAKİNA ENDÜSTRİSİ A.Ş.</b> Başkent Organize Sanayi Bölgesi 15. Cad. No:6613 06605 Temelli/ANKARA TURKEY
<b>Technical specification</b>	<b>EN 1090-2:2018</b>
<b>Execution class(es)</b>	<b>EXC4 according to EN 1090-2</b>
<b>Welding Process(es)</b>	111 - Manual metal arc welding <small>(Continuation see back side)</small>
<b>Material Group</b>	1.1, 1.2 according to CEN ISO/TR 15608 and EN 1090-2 (2018), table 2 and 3
<b>Responsible Welding Coordinator</b>	Hakki KÖSE, IWE born on: 21.08.1980
<b>Substitute</b>	see reverse
<b>Confirmation</b>	All provisions concerning welding as described in the above mentioned technical specification(s) were applied.
<b>Validity start</b>	18.12.2018
<b>Period of validity</b>	17.12.2022
<b>Remarks</b>	see reverse
<b>Place and date of issue</b>	Ankara, 15.01.2021 HEPER/NB

**AKÇAM**  
Head of certification body

**TÜRKABD**  
AB-000914

F - 186 (1)

**GSI SLV**  
Türkiye

**SERTİFİKA**  
**CERTIFICATE**

**TEMSAN YAPI VE MAKİNA ENDÜSTRİSİ A.Ş.**  
Başkent Organize Sanayi Bölgesi 15. Cad. No: 6& 13 TR-06605 Temelli/ANKARA

Yukarıda adı geçen firma aşağıda belirtilen nitelikler için belgelendirilmiştir.  
*is qualified to perform welding work within the range of certification of.*

**TS EN ISO 3834-2**

Metallik malzemelerin ergitme kaynağı için kalite şartları-Bölüm 2: Kapsamlı kalite şartları  
*Quality requirements for fusion welding of metallic materials-Part 2: Comprehensive quality requirements*

<b>Sertifika Alanı   Field of certification:</b>	Çelik Konstrüksiyon, Kule, Direk ve Bağlantı Elemanları İmalatı   Steel Construction, Manufacturing of Tower, Pole and Connection Parts
<b>Sertifika numarası   Certificate number:</b>	GSI-20-0271-002
<b>Geçerlilik süresi   Validity:</b>	09.01.2023
<b>Belge çıkış tarihi   Issued on:</b>	15.01.2021
<b>Denetçi   Auditor:</b>	Nİ GÜVEN BOLAT, Deniz Efe HEPER
<b>Onay   Confirmation:</b>	İ. Özgür AKÇAM

**AKÇAM**  
Head of certification body

**TÜRKABD**  
AB-000914

F-181 (1)

# CERTIFICATES

## •EN 13084-7

CERTIFICATE



**Kiwa Belgelendirme Hizmetleri Anonim Şirketi**  
İTOSB 9. Cad. No:15 Tepeören Tuzla, İstanbul, Turkey

**Certificate of conformity of the factory production control**  
**1984-CPR-0031**

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product

**Industrial Chimneys - Free standing**  
**Sealing class: H0**

placed on the market under the name or trade mark of

**TEMSAN YAPI VE MAKİNE ENDÜSTRİ A.Ş.**

and produced in the manufacturing plant

**Başkent Organize Sanayi Bölgesi 15.Cad. No:6**  
**Malıköy Temelli Sincan, Ankara, Turkey**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard.

**EN 13084-7:2012**

Under system 2+ are applied and that the factory production control is assessed to be in conformity with the applicable requirements

This certificate was first issued on 25.08.2021 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.



Notified Body (Head) Number: 1984  
Kiwa Belgelendirme Hizmetleri A.Ş.  
İTOSB 9. Cad. No:15 Tepeören  
Tuzla, İstanbul, Turkey  
Phone: +90 216 593 25 75  
Fax: +90 216 593 25 74  
Web: www.kiwa.com.tr  
e-mail: posta@kiwa.com.tr



Istanbul, 25.08.2021  
Head of Notified Body

## •ISO 27001:2017



Verification  
Certification

Verification  
Certification

# CERTIFICATE

**Scope**

**TEMSAN YAPI VE MAKİNE ENDÜSTRİ ANONİM ŞİRKETİ**

The design, fabrication and assembly of all kind of steel structures, industrial facilities and steel constructions; the fabrication of wind turbine components (turbine tower, mechanical interior equipment of the tower and tower anchor flanges & anchor plates); information assets of customers and foreign trade transactions and logistics, storage, accounting, finance and information processing activities related to these transactions and security measures used to protect these assets and all administrative buildings and facilities where these activities are carried out

Applicability Declaration Date: 21.04.2021(R.00)

**TS EN ISO/IEC 27001:2017**  
**INFORMATION SECURITY**  
**MANAGEMENT SYSTEM**

VeriCert Belgelendirme ve Gözetim Hizmetleri Ltd.Şti. has audited and registered this organization for meeting the requirements of the management system mentioned above. This certificate is valid for 3 years, only when the organization continues to comply with the requirements of "VeriCert certification and audit requirements".

 You can check the validity of your certificate is through "vericert.org application", please download our application to your smartphone.

Certificate Number: VCR.TR.04. 015255/R:01  
Initial Certification Date: 07.12.2021  
Renewal Date:  
Issue Date: 05.01.2023  
Expiry Date: 06.12.2023

  
General Manager  
**Fuat Altıman**

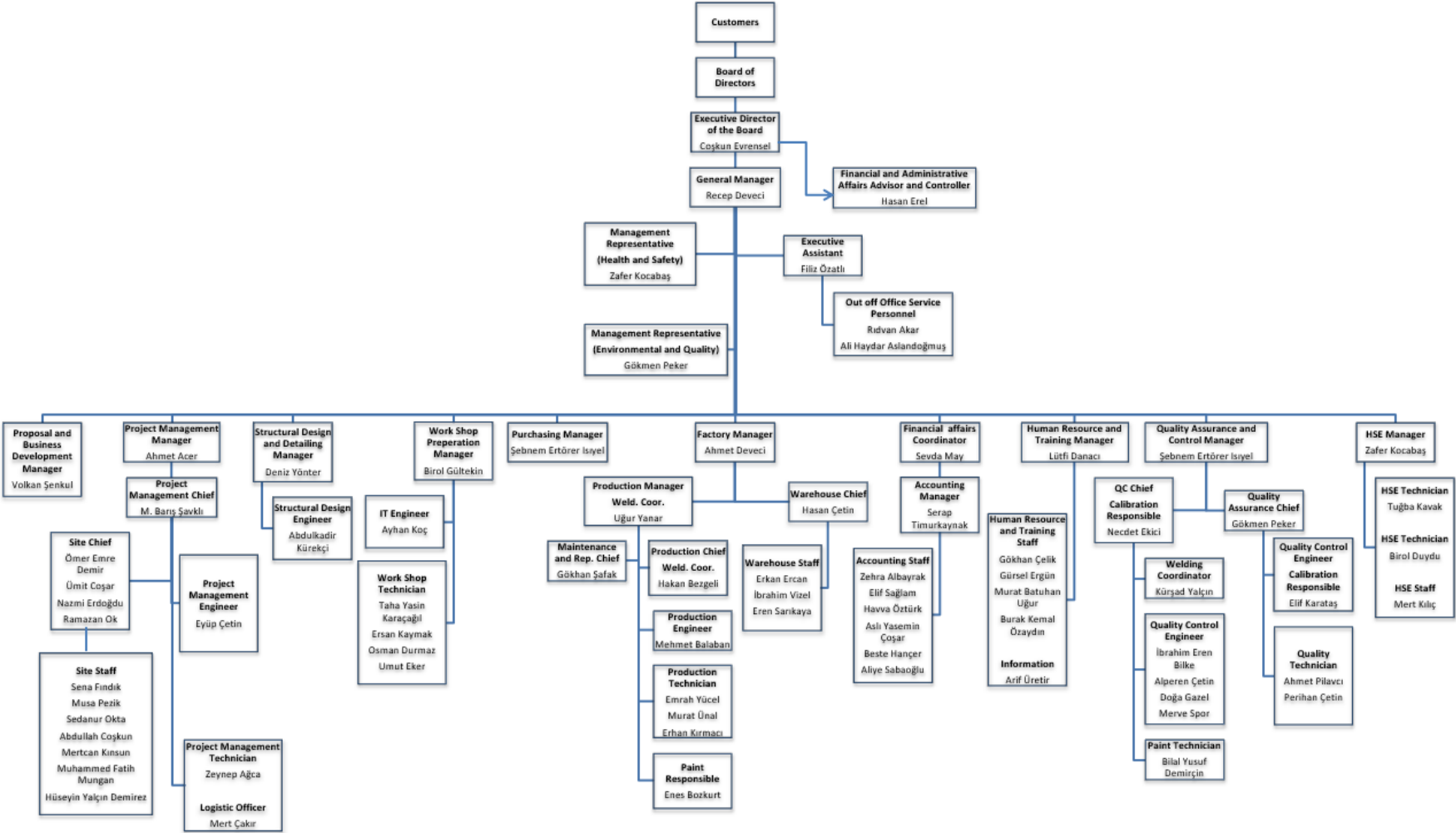
VeriCert Belgelendirme ve Gözetim Hizmetleri Ltd. Şti.  
Zaferançılar, Ünal Sk. No:22, NAKS Plaza B Blok-Kat:4-Dünya TR.  
34832 Malıköy/İstanbul T: +90 216 325 25 01 F: +90 216 325 73 79  
info@vericert.com.tr www.vericert.com.tr

4<sup>th</sup> Form 23-10.05.2022 R:04



TURKAK 8103 M2  
YB-2246-4ED7

# ORGANIZATION CHART



# NUMBER OF PRESENT STAFF

## 2024

	FACTORY	SITE	TOTAL
# OF ENGINEERS	24	6	30
# OF TECHNICIANS	17	10	27
# OF ADMINISTRATIVE STAFF	26	4	30
# OF WORKERS	346	123	469
<b>TOTAL</b>	<b>413</b>	<b>143</b>	<b>556</b>

## WORKING YEARS OF STAFF IN TEMSAN

	<b>Total</b>	<b>Over 25 years</b>	<b>Between 25-15 years</b>	<b>Between 15-5 years</b>	<b>Below 5 years</b>
ENGINEERS	30	6	16	4	4
TECHNICIANS	27	1	7	8	11
ADMINISTRATIVE STAFF	30	5	6	10	9
WORKERS	469	6	8	30	425
<b>TOTAL</b>	<b>556</b>	<b>18</b>	<b>37</b>	<b>52</b>	<b>449</b>



# TEMSAN FACTORY

## GENERAL VIEW



- Total facility area (TURKEY) : 100,000 sqm
- Closed area (factory and offices) : 40,000 sqm
- Open manufacturing / storage area : 60,000 sqm

# TEMSAN FACTORY

## RAW MATERIAL STOCKYARD



29.03.2011

# TEMSAN FACTORY

FINAL PACKING & LOADING AREA



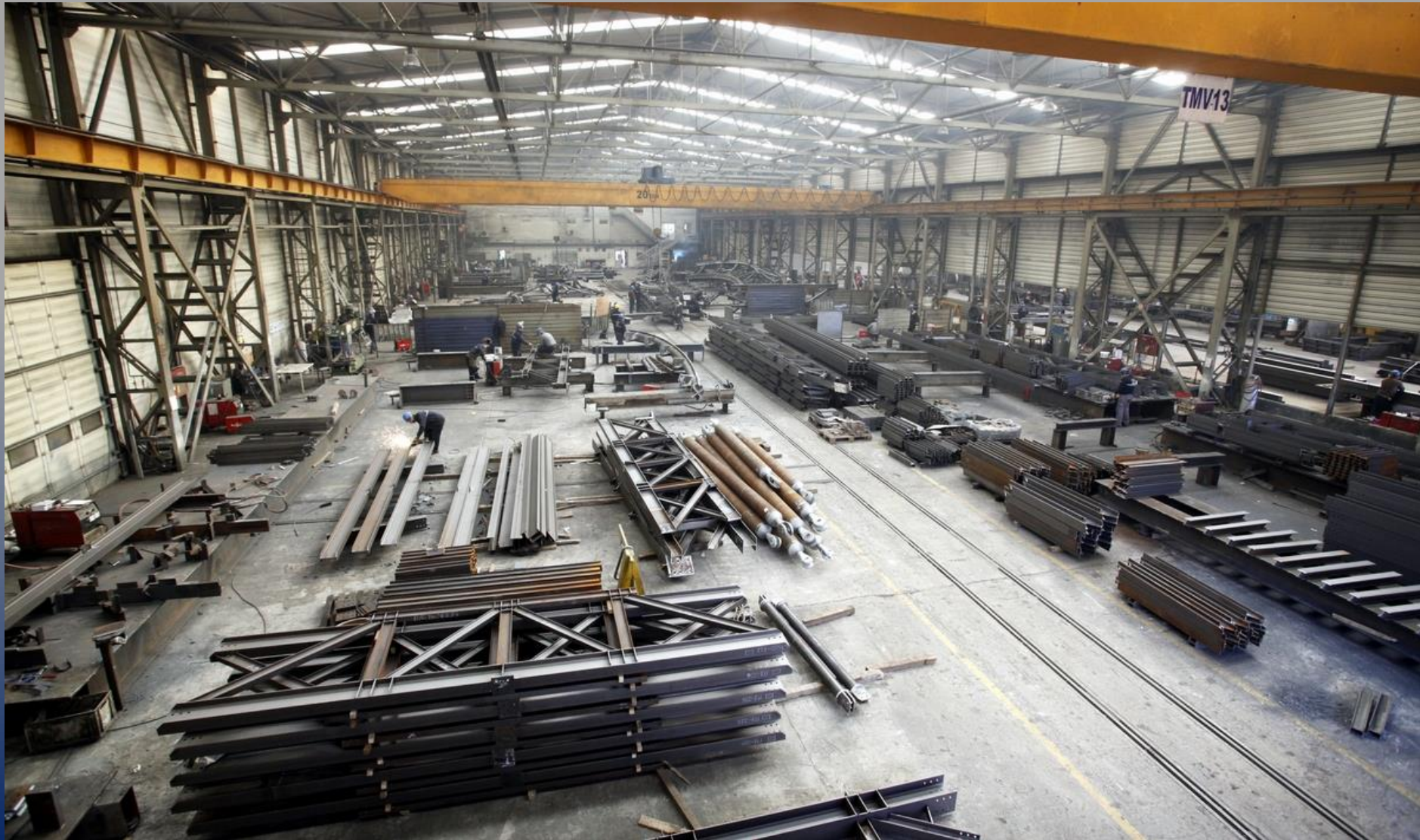
# TEMSAN FACTORY

## CUTTING HALL



# TEMSAN FACTORY

## MANUFACTURING HALL



# TEMSAN FACTORY

## MANUFACTURING HALL



# TEMSAN FACTORY

## MANUFACTURING HALL



# TEMSAN FACTORY

## PREASSEMBLY HALL





# TEMSAN FACTORY

## PAINTING HALL



# TEMSAN FACTORY

## SHOT BLASTING & PAINTING CABINS



# TEMSAN FACTORY

## SHOTBLASTING-PAINTING-DRYING LINE



# TEMSAN FACTORY

## ROLLING MACHINE



# TEMSAN FACTORY

## CNC FLAME CUTTING MACHINE



# TEMSAN FACTORY

## COLUMN & BOOM WELDING AND MANIPULATOR





**TEMSAN**

**CONSTRUCTION AND  
MACHINERY INC.**

**SELECTED  
REFERENCES  
(STADIUMS)**

# TEMSAN SELECTED REFERENCES

## SUMMA AMAHORO RWANDA STADIUM PROJECT



Customer: SUMMA  
Turkey

Remarks :

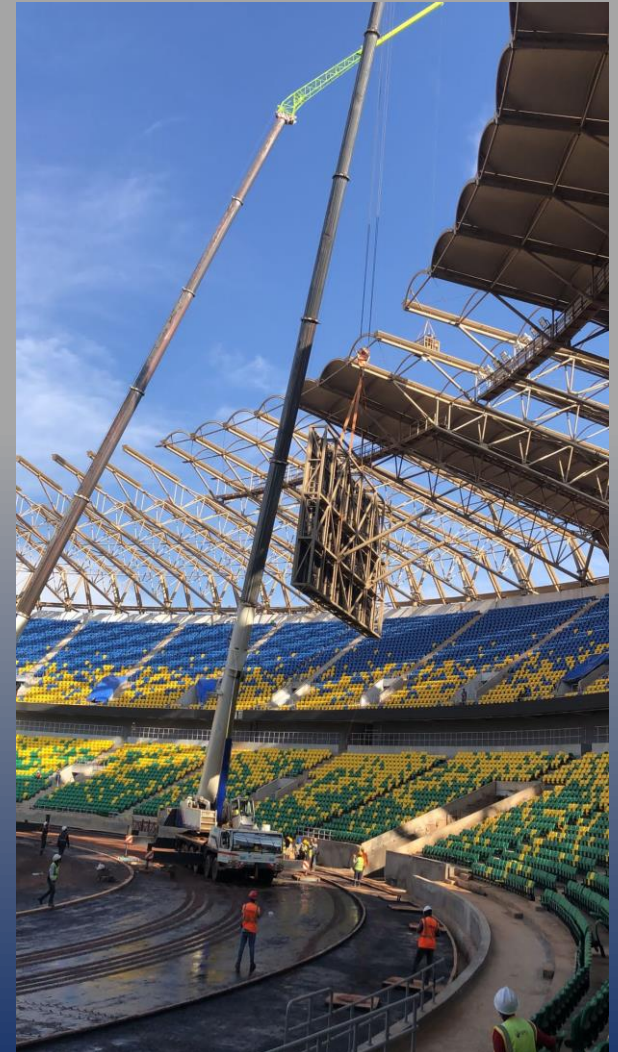
Fabrication, shipment and erection of the Amahoro stadium steel structure works. (3.217 tons)

Date of completion: 2024



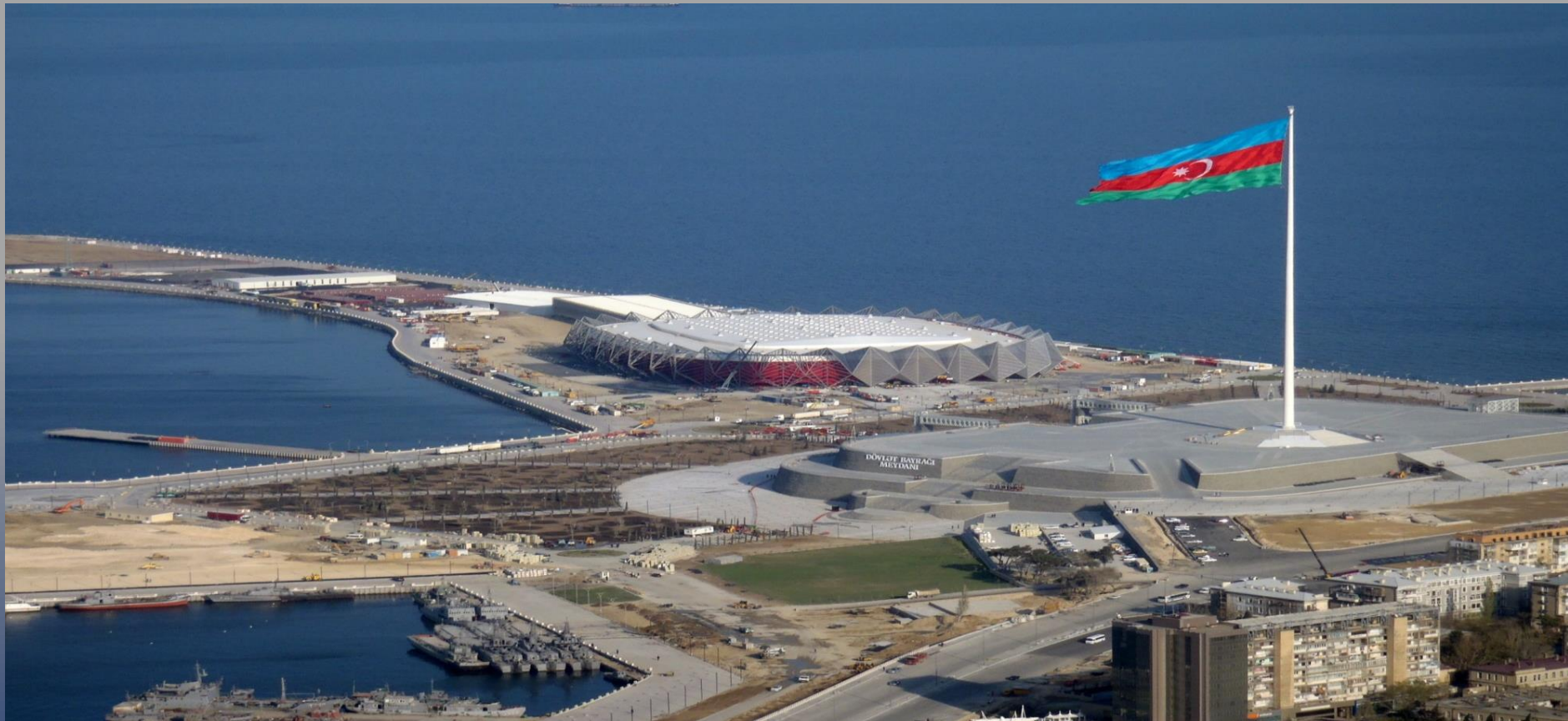
# TEMSAN SELECTED REFERENCES

## SUMMA AMAHORO RWANDA STADIUM PROJECT



# TEMSAN SELECTED REFERENCES

## BAKU 25.000 SEAT STADIUM GRANDSTANDS AND FACADE STEEL CONSTRUCTION & CLADDING



**Customer: ALPINE bau  
Germany**

**Remarks :**

**Detailed design, fabrication and erection of roof steel grandstands and facade structure, procurement and installation of facade and roof cladding, doors and windows of Crystall Hall Sport center complex (6.000 tons)**

**Date of completion: 2012**

# TEMSAN SELECTED REFERENCES

BAKU 25.000 SEAT STADIUM

GRANDSTANDS AND FACADE STEEL CONSTRUCTION & CLADDING



# TEMSAN SELECTED REFERENCES

## OLYMPIC 68.000 SEAT STADIUM ETFE ROOF AND FACADE STEEL STRUCTURE BAKU / AZERBAIJAN



Customer: VECTOR FOILTEC  
Germany

Remarks :

Fabrication of Roof and facade frames for ETFE cladding Steel structure of the Olympic stadium. (1.300 tons)

Date of completion: 2014

# TEMSAN SELECTED REFERENCES

**OLYMPIC 68.000 SEAT STADIUM  
ETFE ROOF AND FACADE STEEL STRUCTURE  
BAKU / AZERBAIJAN**



# TEMSAN SELECTED REFERENCES

## GALATASARAY SEYRANTEPE 52.000 SEAT STADIUM ROOF STEEL CONSTRUCTION İSTANBUL



Customer: Varyap-Uzunlar JV  
Turkey

Remarks :

Design, fabrication and erection of roof steel structure of Seyrantepe Stadium. (6.000 tons)

Date of completion: 2010

# TEMSAN

SELECTED REFERENCES

**GALATASARAY SEYRANTEPE 52.000 SEAT STADIUM**

**ROOF STEEL CONSTRUCTION**

**İSTANBUL**



# TEMSAN SELECTED REFERENCES

## FENERBAHÇE ŞÜKRÜ SARAÇOĞLU 50.500 SEAT STADIUM



Customer: Fenerbahçe Sports Club  
Turkey

Remarks :  
Design, fabrication and erection of roof structure 1700 tons.

Date of Completion : 2006



# TEMSAN SELECTED REFERENCES

2013 MEDITERRANEAN GAMES 25.000 SEAT STADIUM

ROOF STEEL STRUCTURE & MEMBRANE

MERSIN / TURKEY



Customer: Limak Construction  
Turkey

Remarks :

Fabrication and erection of 3500 tons steel and membrane for facade and roof of the 25.000 seat stadium for the Mediterranean games.

Date of Completion : 2013

# TEMSAN SELECTED REFERENCES

**2013 MEDITERRANEAN GAMES 25.000 SEAT STADIUM**

**ROOF STEEL STRUCTURE & MEMBRANE**

**MERSIN / TURKEY**



# TEMSAN SELECTED REFERENCES

## AIMAG 2017 OLYMPICS COMPLEX 15.000 SEAT LARGE ARENA ASHGABAT / TURKMENISTAN



Customer: Polimeks Construction  
Turkey

Remarks :

Fabrication and erection of the steel roof of arena for AIMAG 2017 games in Ashgabat (4.400 tons)

Date of Completion : 2013

# TEMSAN SELECTED REFERENCES

**AIMAG 2017 OLYMPICS COMPLEX 15.000 SEAT LARGE ARENA  
ASHGABAT / TURKMENISTAN**



# TEMSAN SELECTED REFERENCES

ASHGABAT OLYMPIC STADIUM 45.000 SEATS

ASHGABAT / TURKMENISTAN



Customer: Polimeks Construction  
Turkey

Remarks :

Fabrication and erection of the steel roof and facade of the 45.000 seat Olympic stadium in Ashgabat (11.000 tons)

Date of completion: 2016

# TEMSAN SELECTED REFERENCES

ASHGABAT OLYMPIC STADIUM 45.000 SEATS

ASHGABAT / TURKMENISTAN



Customer: Polimeks Construction  
Turkey

Remarks :

Fabrication and erection of the steel roof and facade of the 45.000 seat Olympic stadium in Ashgabat (11.000 tons)

Date of completion: 2016

# TEMSAN SELECTED REFERENCES

ASHGABAT OLYMPIC STADIUM 45.000 SEATS

ASHGABAT / TURKMENISTAN



# TEMSAN SELECTED REFERENCES

## BATUMI STADIUM - GEORGIA



Customer: ANAGI  
GEORGIA

Remarks :

Fabrication and erection of 3.400 tons steel and membrane for facade and roof of Batumi Stadium.

Date of completion: 2019



# TEMSAN SELECTED REFERENCES

## BATUMI STADIUM - GEORGIA





**TEMSAN**

**CONSTRUCTION AND  
MACHINERY INC.**

**SELECTED  
REFERENCES  
(TERMINAL BUILDINGS)**

# TEMSAN

## SELECTED REFERENCES

### TAV-SERA ANTALYA INTERNATIONAL AIRPORT PROJECT

#### TURKEY



**Customer: TAV-SERA**  
**Antalya Turkey**

**Remarks :**

**Fabrication, shipment and erection of the International Terminal Building steel structure works. (3.610 tons)**

**Date of completion: 2024**

# TEMSAN SELECTED REFERENCES

## MOTHER TERESA INTERNATIONAL AIRPORT TERMINAL BUILDING

### TIRANA - ALBANIA



Customer: Trema Engineering2 (Albania)  
Hochtief (Germany)

Remarks :

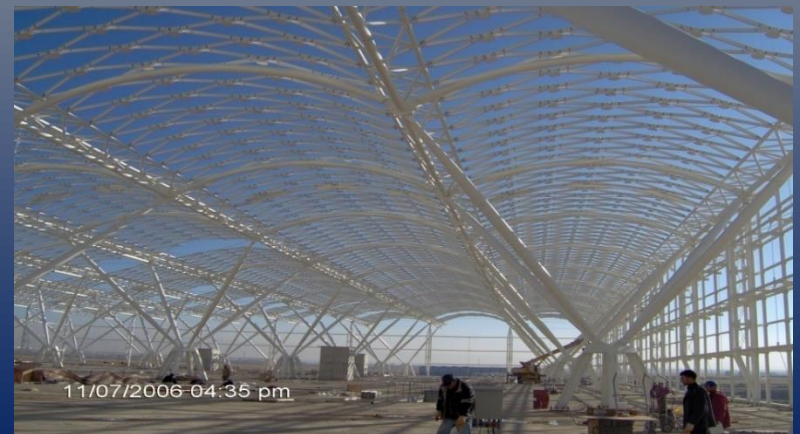
Fabrication and erection of the steel structure of 12,000 sqm  
Terminal Building (1.500 tons)

Date of Completion : 2006-2008

# TEMSAN

SELECTED REFERENCES  
HAWLER AIRPORT TERMINAL BUILDING

ERBIL-IRAQ



Customer: Makyol Cengiz JV  
Turkey

Remarks :  
Fabrication and erection of the steel structure of 29,000 sqm  
Terminal Building. (2.400 tons)

Date of Completion : 2007

# TEMSAN SELECTED REFERENCES

## SABIHA GÖKÇEN INTERNATIONAL AIRPORT TERMINAL BUILDING AND VIADUCT BRIDGES / İSTANBUL – TURKEY



**Customer: Limak Construction  
(Turkey)-GMR (Malaysia) JV**

**Remarks :**

**Fabrication and erection of 5.000 ton steel structure of  
the terminal building (14,000 sqm) and viaduct bridges**

**Date of Completion : 2009**

# TEMSAN SELECTED REFERENCES

## SABIHA GÖKÇEN INTERNATIONAL AIRPORT TERMINAL BUILDING AND VIADUCT BRIDGES (5.000 TONS) İSTANBUL – TURKEY



**TEMSAN** SELECTED REFERENCES  
**ADNAN MENDERES AIRPORT FUNNEL COLUMNS**  
**İZMİR TURKEY**



**Customer: Lindner**  
**Germany**

**Remarks :**

**Fabrication and erection of 4 steel funnels for the İzmir airport terminal building. (400 tons)**

**Date of completion: 2013**



# TEMSAN SELECTED REFERENCES

## ASHGABAT INTERNATIONAL AIRPORT MAIN TERMINAL BUILDING ASHGABAT - TURKMENISTAN



**Customer: Polimeks Construction  
Turkey**

**Remarks :**

**Fabrication and erection of the steel roof of the Ashgabat International Airport Terminal Building. (6.000 tons)**

**Date of completion: 2016**

# TEMSAN SELECTED REFERENCES

## ASHGABAT INTERNATIONAL AIRPORT MAIN TERMINAL BUILDING ASHGABAT - TURKMENISTAN



# TEMSAN

## SELECTED REFERENCES

### ISTANBUL NEW AIRPORT TERMINAL PROJECT



Customer: IGA  
Turkey

Remarks :  
Design, fabrication and erection of  
Istanbul New Airport steel  
structure. (11.500 tons)  
Date of completion: 2018

# TEMSAN

SELECTED REFERENCES

## ISTANBUL NEW AIRPORT TERMINAL PROJECT



# TEMSAN

SELECTED REFERENCES

## ISTANBUL NEW AIRPORT TERMINAL PROJECT



# TEMSAN SELECTED REFERENCES

## KUWAIT INTERNATIONAL AIRPORT NEW PASSENGER TERMINAL -KUWAIT



Customer: LIMAK  
Turkey

Remarks :

Fabrication of side plates and cross-pieces of the roof shell panels (80.000 tons)

# TEMSAN SELECTED REFERENCES

KUWAIT INTERNATIONAL AIRPORT

NEW PASSENGER TERMINAL -KUWAIT





**TEMSAN**

**CONSTRUCTION AND  
MACHINERY INC.**

**SELECTED  
REFERENCES  
(OTHERS)**

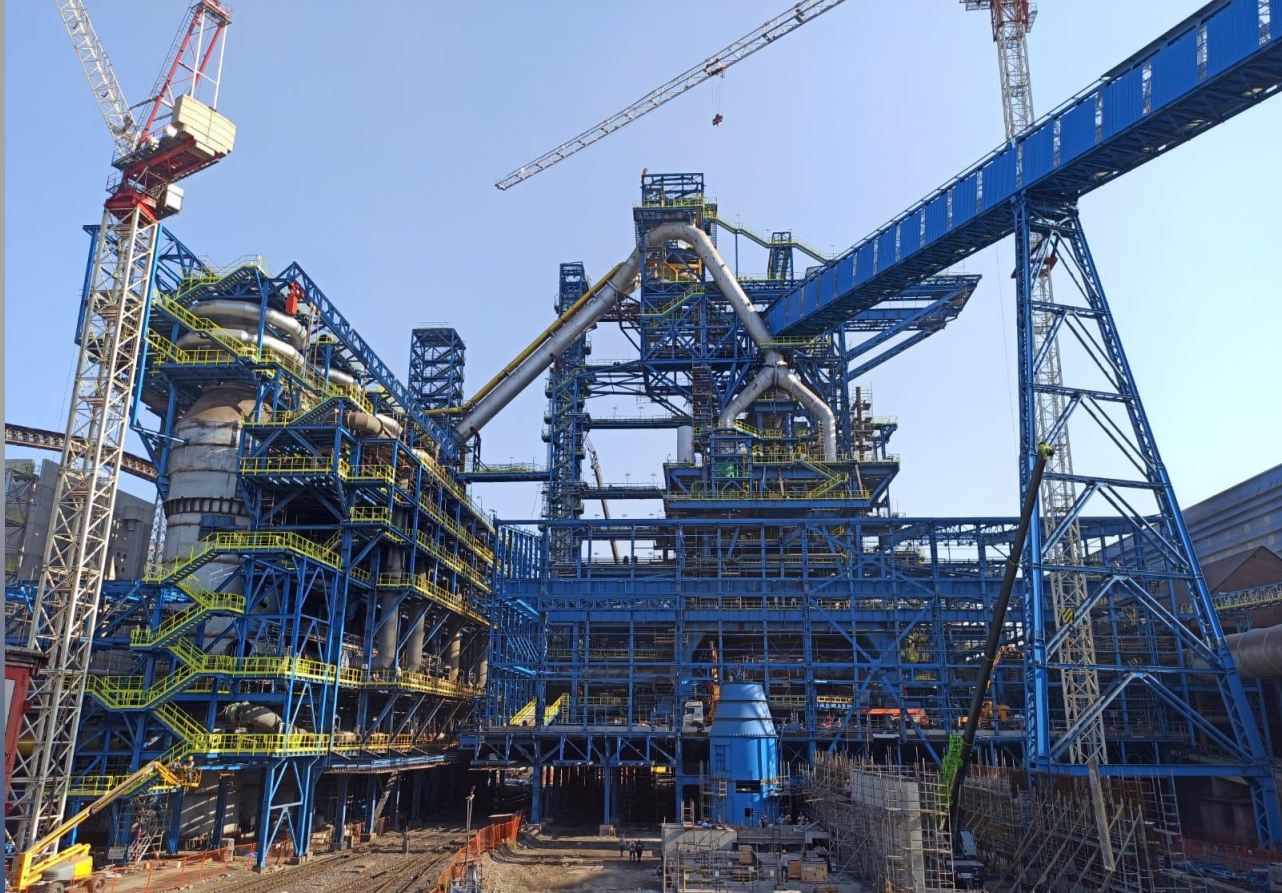


# TEMSAN

## SELECTED REFERENCES

### ISDEMIR BLAST FURNACE STEEL CONSTRUCTION

#### TURKEY



**Customer: EKON PROKON**  
**Turkey**

**Remarks :**

**Fabrication, shipment and erection of the Blast Furnace steel structure works. (14.400 tons)**

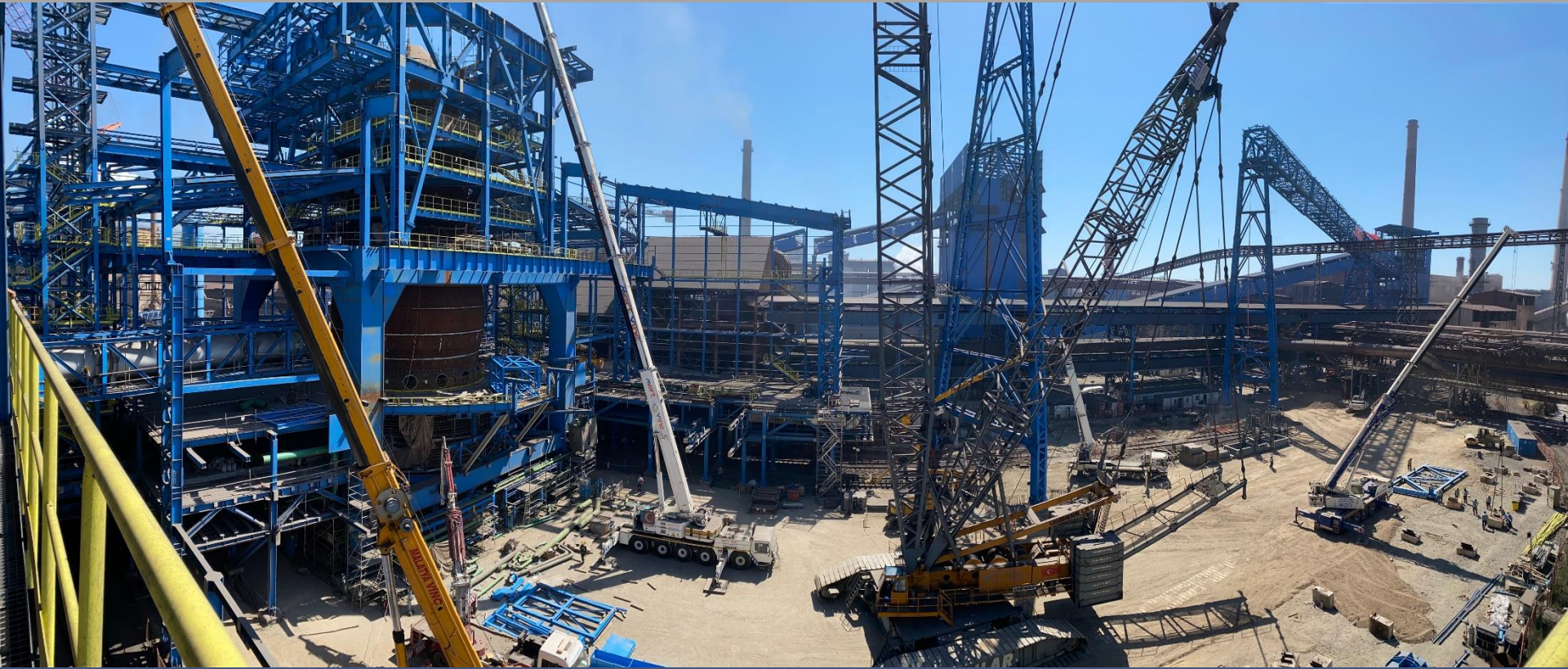
**Date of completion: 2024**

# TEMSAN

## SELECTED REFERENCES

### ISDEMIR BLAST FURNACE STEEL CONSTRUCTION

#### TURKEY



# TEMSAN SELECTED REFERENCES

## ASSAN AUTOMATIC WAREHOUSE BUILDING PROJECT



**Customer: ASSAN ALUMINIUM  
Turkey**

**Remarks :**

**Fabrication, shipment and erection of the automatic warehouse building steel structure works. (1.390 tons)**

**Date of completion: 2023**

# TEMSAN SELECTED REFERENCES

## PEKINTAS-NAMET PROJECT



**Customer: PEKİNTAS**  
**Turkey**

**Remarks :**

**Fabrication and shipment of the NAMET factory steel structure works. (4.500 tons)**

**Date of completion: 2024**

# TEMSAN

## SELECTED REFERENCES

### ÇALIK ENERGY UZBEKISTAN

### COMPRESSOR SHELTER PROJECT



**Customer: Çalık Energy**  
**DUBAI**

**Remarks :**  
**Fabrication of the THPE steel structure works. (1.115 tons)**  
**Date of completion: 2024**

# TEMSAN

## SELECTED REFERENCES

### ÇALIK ENERGY UZBEKISTAN

### COMPRESSOR SHELTER PROJECT



# **TEMSAN** SELECTED REFERENCES

## **QATAR PETROLEUM EDUCATION CITY CONVENTION CENTER**

### **DOHA-QATAR**



**Customer: Baytur Construction & Contracting /  
Turkey**

**Remarks :**

**Detailed design, fabrication, transportation and erection of 16,000 tons structural steel.**

**Date of Completion : 2009**

# TEMSAN SELECTED REFERENCES

## QATAR PETROLEUM EDUCATION CITY CONVENTION CENTER DOHA-QATAR





# TEMSAN SELECTED REFERENCES

## TOYOTA ADAPAZARI CAR FACTORY



**Customer: Toyota Motor Eng. & Manuf. Europe**

**Remarks :**

**Turnkey construction as a main contractor (civil works- structural steel and electromechanical works) - 62.800 sqm  
Main Production, Blanking Line, Try-Out Pit, Press, Resin, Social Facilities and Paint Buildings. (8.200 tons)**

**Date of Completion : 2004-2006**

# TEMSAN SELECTED REFERENCES

## TOYOTA ADAPAZARI CAR FACTORY



# **TEMSAN** SELECTED REFERENCES

## **VIP PRESIDENT BOEING HANGAR**

### **TURKMENISTAN**



**Customer: POLİMEKS**  
**Turkey**

**Remarks :**  
**Design, fabrication and erection of 3600 tons steel structure**

**Date of Completion : 2011**

# TEMSAN SELECTED REFERENCES

## FLOUR MILL

### LAGOS-NIGERIA



**Customer: Nom Ltd. -United Kingdom**

**Remarks :**

**Turnkey construction of 5,000 sqm flour mill**

**Date of Completion : 2005**

# TEMSAN

SELECTED REFERENCES

## STORAGE WAREHOUSES

### IRAQ



**Customer: General Electric  
USA**

**Remarks :**

**Design and supply of 42 nos of warehouses (each 1000 m<sup>2</sup>) including steel structure, cladding, 20 ton overhead crane, sectional doors (8m \* 8m), complete with electrical system and mechanical system (ventilation by blowers to maintain positive pressure inside the building), 5.000 tons.**

**Date of Completion : 2009**

# TEMSAN

SELECTED REFERENCES  
FLOCCULATORS and FILTRATION TANKS  
Baghdad- IRAQ



Customer: DEGREMONT SA  
France

Remarks :

Fabrication of 38 units of flocculators with dimensions of 2.6mx2.3mx12.2m,  
Fabrication of 38 units filtration tanks with the dimensions of 2.4mx2.2mx6.5m  
for water supply project in Baghdad. Including water pumps and mechanical  
installations. Including installation of nozzles for filtration activities. (985 tons)

Date of Completion : 2007

# TEMSAN

SELECTED REFERENCES  
SEWAGE TREATMENT PLANT  
AS SAMRA-JORDAN



Customer: DEGREMONT SA  
France

Remark: Fabrication of sewage treatment plant.

Date of Completion : 2013

# TEMSAN SELECTED REFERENCES

## POWER PLANT STEAM TURBINE BUILDING

### TUFANBEYLİ-TURKEY



**Customer: SK GROUP**  
Korea

**Remarks :**  
Fabrication of 7.650 tons steel structure of the steam turbine building.

**Date of completion: 2014**



# TEMSAN SELECTED REFERENCES

## DUAL MEDIA FILTER TANKS

### Reverse Osmosis Plant

### Barka- OMAN



Customer: DEGREMONT SA France

Remarks :  
Fabrication of 39 units dual media filter tanks with the dimensions of 4.0mx4.0mx14.5m and with the weight of 51 tons each. For reverse osmosis plant project in Barka, 2500 tons.

Date of Completion : 2008



# TEMSAN

SELECTED REFERENCES

## STEAM DUCTS

### OHIO-USA



Customer: Spx  
USA

Remarks :  
Fabrication of steam ducts of the power plant in  
OHIO, 1700 tons.  
Date of completion: 2013

# TEMSAN SELECTED REFERENCES

## STEAM DUCTS

### OHIO-USA



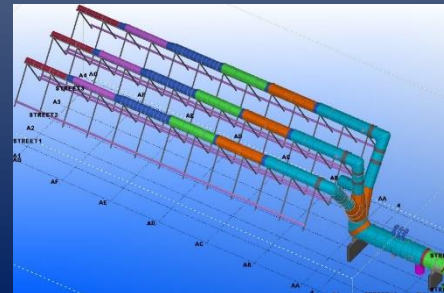
# TEMSAN SELECTED REFERENCES

## STEAM DUCTS SOUTH AFRICA



Customer: Spx  
Belgium

Remarks :  
Fabrication of steam ducts of the power plant in South  
Africa, 400 tons.  
Date of completion: 2013



# TEMSAN SELECTED REFERENCES

## CENAL POWER PLANT GENERATOR BUILDING



Customer: Cenal  
Turkey

Remarks :

Fabrication of steel structure of generator building of the coal fired power plant. (1.500 tons)

Date of completion: 2016

# TEMSAN SELECTED REFERENCES

## OIL REFINERY PIPERACK STEEL CONSTRUCTION

### TURKMENBASHI-TURKMENISTAN



Customer: LOTUS ENERGY CO.  
Turkey

Remarks :

Detailed design and fabrication of steel structure of piperacks and steel structure of Oil Refinery. (4.500 tons)

Date of completion: 2010

# TEMSAN

SELECTED REFERENCES  
WIND TOWERS  
TURKEY



Customer: Enercon  
Germany

Remarks :  
Fabrication of wind towers.

# TEMSAN

SELECTED REFERENCES  
WIND TOWERS  
TURKEY



Customer: Enercon  
Germany

Remarks :  
Fabrication of wind towers.



# TEMSAN SELECTED REFERENCES

## Ashgabat Olympic Complex Monorails and Station Buildings



**Customer: Polimeks construction  
Turkey**

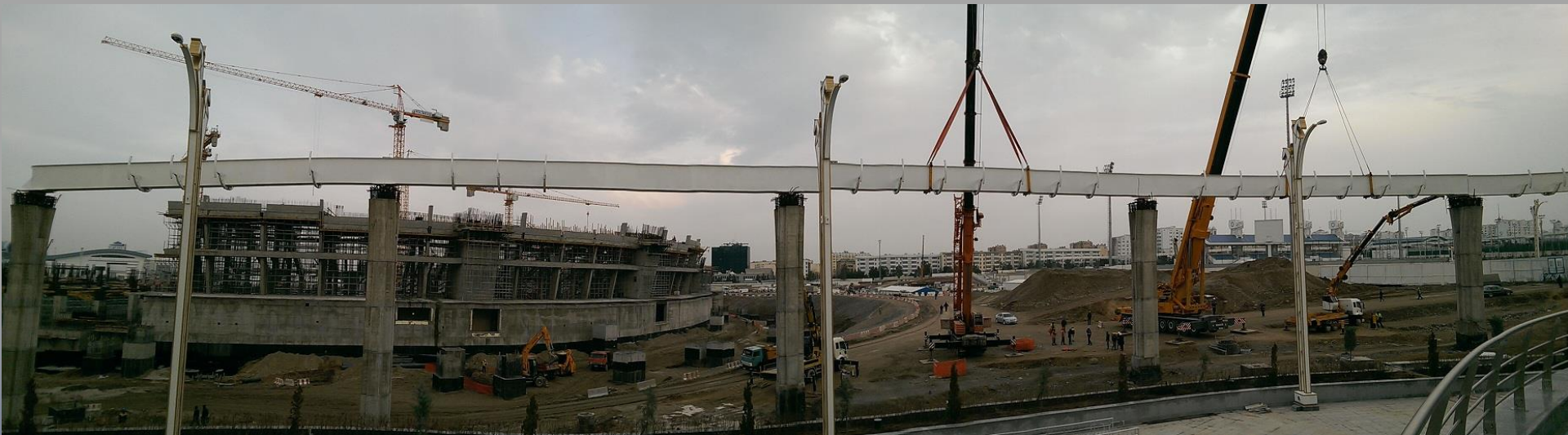
**Remarks :**

**Fabrication and erection of Ashgabat Olympic Complex 6 km monorail beam and station buildings. (6.000 tons)**

**Date of completion: 2016**

# TEMSAN SELECTED REFERENCES

## Ashgabat Olympic Complex Monorails and Station Buildings



# TEMSAN SELECTED REFERENCES

## İSTİNYE PARK PROJECT / İSTANBUL



Customer: Orta Real estate Investment Co.  
Turkey

Remarks :

Construction of steel structures of cinema floors, vault and rotunda parts, Cladding works for rotunda and office roof, 2200 tons.

Date of Completion : 2007

# TEMSAN SELECTED REFERENCES

## İSTİNYE PARK PROJECT / İSTANBUL



# TEMSAN

SELECTED REFERENCES

## ZORLU CENTER SHOPPING MALL PROJECT

İSTANBUL/TURKEY



Customer: Aktürk Construction  
Turkey

Remarks :

Fabrication and erection of the steel theatre roof of the Zorlu Center (5.500 tons)

Date of completion: 2012

# TEMSAN

## SELECTED REFERENCES

### CONGRESS CENTER PROJECT



**Customer: Polimeks construction  
Turkey**

**Remarks :**

**Design, fabrication and erection of congress center steel structure in Turkmenbashi. (2.750 tons)**

**Date of completion: 2015**

# TEMSAN SELECTED REFERENCES

## CONGRESS CENTER PROJECT



**TEMSAN** SELECTED REFERENCES  
**THE ART INSTITUTE OF CHICAGO – MILLENIUM PARK**  
**Chicago-USA**



**Customer: Permasteelisa Central Europe GmbH /  
Germany**

**Remarks :**

**Fabrication of roof steel structures for Flying Carpet – 620 Tons**

**Date of completion: 2007**



# TEMSAN SELECTED REFERENCES

## WIND TURBINE TOWERS CRANE STRUCTURE

USA



Customer: SIEMENS GAMESA  
USA

Remarks :  
Fabrication of crane structures for wind turbine towers.

# TEMSAN

SELECTED REFERENCES  
WIND TURBINE TOWERS FOUNDATION FLANGES

TURKEY



Customer: SIEMENS GAMESA  
TURKEY

Remarks :  
Fabrication of foundation flanges for wind turbine towers.

# TEMSAN

SELECTED REFERENCES  
Connecticut Science Center  
Connecticut-USA



Customer: Permasteelisa Central Europe GmbH /  
Germany

Remarks : Fabrication of facade steel structures – 65 Tons

# TEMSAN SELECTED REFERENCES

## FERRIS WHEEL TURKMENISTAN



Customer: POLİMEKS  
Turkey

Remarks :

Design, fabrication and erection of 65 m diameter, 115 m height ferris wheel- 2.000 tons.

Date of Completion : 2011

# TEMSAN SELECTED REFERENCES

## İZMİT SHOPPING MALL - TURKEY



Customer: Vector Foiltec  
Germany

Remarks :

Fabrication and erection of Izmit shopping mall steel structure in Izmit. (650 tons)

Date of completion: 2015

# TEMSAN SELECTED REFERENCES

## ASTANA EXPO 2017 SPHERE



Customer: Lindner  
Germany

Remarks :  
Fabrication of Astana sphere. (100 tons)  
Date of completion: 2016

# TEMSAN SELECTED REFERENCES

## DETROIT EVENT CENTER - USA



Customer: Vector Foiltec  
Germany

Remarks :  
Fabrication of roof structural steel. (380 tons)  
Date of completion: 2016

# TEMSAN

## SELECTED REFERENCES

### LATTICE TOWERS FOR TRABZON ROPEWAY PROJECT

#### TRABZON-TURKEY



Customer: Leitner  
Italy

Remarks :  
Fabrication and erection of  
structural steel ropeway towers in  
Trabzon -Turkey. (600 tons)  
Date of completion: 2017



# TEMSAN

## SELECTED REFERENCES

### GÖBEKLİTEPE CANOPIES -URFA/TURKEY



**Customer: Trans-t Construction  
Turkey**

**Remarks :**

**Detailed design, fabrication and erection of roof structural steel in Şanlıurfa- Turkey. (500 tons)**

**Date of completion: 2018**

# TEMSAN

SELECTED REFERENCES

## GÖBEKLİTEPE CANOPIES -URFA/TURKEY



# TEMSAN

## SELECTED REFERENCES

### ISTANBUL NEW AIRPORT - DUTY FREE AREA

#### ISTANBUL/TURKEY



Customer: IGA  
Turkey

Remarks :

Fabrication and erection of the structural steel of İstanbul Airport Duty Free Area (5.300 tons)

Date of completion: 2018

# TEMSAN SELECTED REFERENCES

ISTANBUL NEW AIRPORT - DUTY FREE AREA

ISTANBUL/TURKEY



# TEMSAN SELECTED REFERENCES

## GE TURBINE FACTORY -ALGERIA



**Customer: Renaissance Construction  
Turkey**

**Remarks :**

**Fabrication and erection of the structural steel of the Turbine Factory in Algeria. (5.500 tons)**

**Date of completion: 2018**

# TEMSAN SELECTED REFERENCES

## GE TURBINE FACTORY - ALGERIA



# TEMSAN SELECTED REFERENCES

## IGA ISTANBUL AIRPORT GENERAL AVIATION BUILDING PROJECT



**Customer: IGA**

**ISTANBUL Turkey**

**Remarks :**

**Fabrication, shipment and erection of the General Aviation Building steel structure works. (1.023 tons)**

**Date of completion: 2023**

# TEMSAN SELECTED REFERENCES

## IGA ISTANBUL AIRPORT GENERAL AVIATION BUILDING PROJECT





# TEMSAN SELECTED REFERENCES

ISTANBUL NEW AIRPORT

LMH HANGAR DOORS

ISTANBUL/TURKEY



Customer: Butzbach  
Germany

Remarks :  
Fabrication of steel doors of the Line Maintenance Hangar Project in İstanbul-Turkey.

# TEMSAN

## SELECTED REFERENCES

### ISTANBUL NEW AIRPORT

### SATELLITE CATERING FACILITY



**Customer: KALYON**  
**Turkey**

**Remarks :**  
**Fabrication and erection of İstanbul Airport Satellite Catering Facility (5.600 tons)**

# TEMSAN SELECTED REFERENCES

## COAL STOCK YARD PROJECT - TUFANBEYLİ / TURKEY



**Customer: ENERJISA**  
**Turkey**

**Remarks :**

**Detailed design, fabrication and erection of roof steel structure and including all roof and cladding, civil, structural works. (2.100 tons)**

# TEMSAN SELECTED REFERENCES

## LIMESTONE SILO- RIOBAMBA / ECUADOR



Customer: GEBR. PFEIFFER  
USA

Remarks :  
Detailed design and fabrication of cement plant's steel structures. (400 tons)

# TEMSAN

## SELECTED REFERENCES

### AIRCRAFT MAINTENANCE HANGARS PROJECT

#### ASHGABAT/TURKMENISTAN



Customer: USSAT

TURKMENISTAN

Remarks :

Fabrication of 3 pieces of having 100m. span - 32m. height and 6 pieces of 65m. span - 26m. height hangar steel structure works in Ashgabat International Airport . (18.000 tons)

# TEMSAN SELECTED REFERENCES

## PUMP AND LIMESTONE CRUSHING BUILDING IN AFSIN ELBISTAN TPP PROJECT KAHRAMAN MARAŞ/TURKEY



Customer: ÇELİKLER HOLDING  
Turkey

Remarks :

Fabrication, shipment and erection of the Pump 1 and Pump 2 building steel structure works. (1.200 tons)

# TEMSAN

## SELECTED REFERENCES

### FLUE GAS TREATMENT PLANT IN TUNÇBİLEK TPP PROJECT

TUNÇBİLEK/TURKEY



Customer: ÇELİKLER HOLDING  
Turkey

Remarks :

Fabrication, shipment and erection of the Flue Gas treatment plant steel structure works. (4.500 tons)

# TEMSAN SELECTED REFERENCES

## ISTANBUL INTERNATIONAL FINANCIAL CENTER

### ZİRAAT BANK TOWERS PROJECT - TURKEY



Customer: KALYON  
Turkey

Remarks :

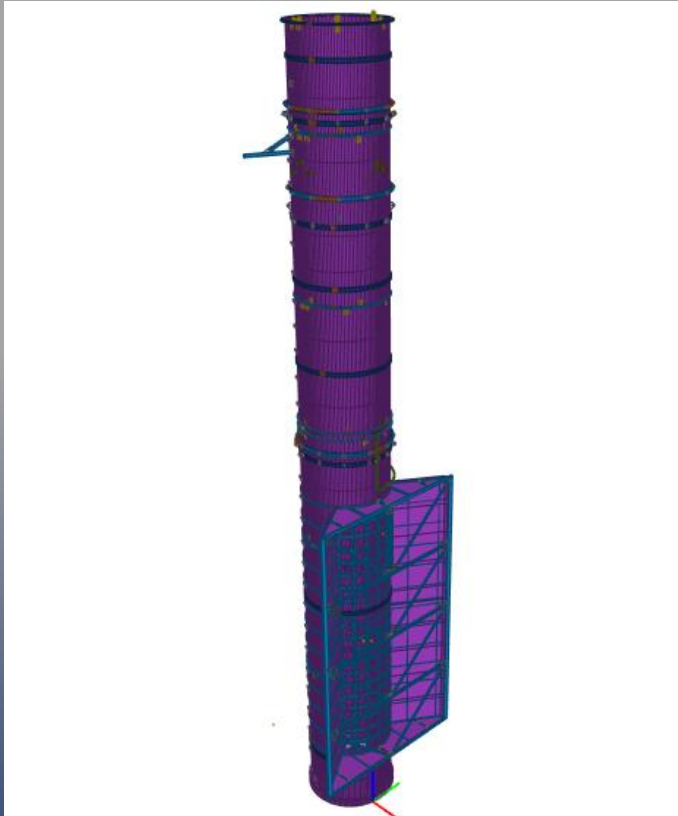
Detailed design, fabrication and erection of the towers and auditorium steel structure works. (2.200 tons)



# TEMSAN SELECTED REFERENCES

## HEAT RECOVERY STEAM GENERATOR STACK

### IVORY COAST



Customer: AMEC FOSTER WHEELER ENERGIA S.L.U  
UNITED KINGDOM

Remarks :

Fabrication of stack for HRSG according to EN13084 (220 tons).

# TEMSAN on going projects

## MSC MERAVIGLIA 5 WATERSLIDE

FRANCE



Customer: WHITEWATER WEST  
CANADA

Remarks :  
Design and Manufacturing of waterslide steel structure (25 tons).



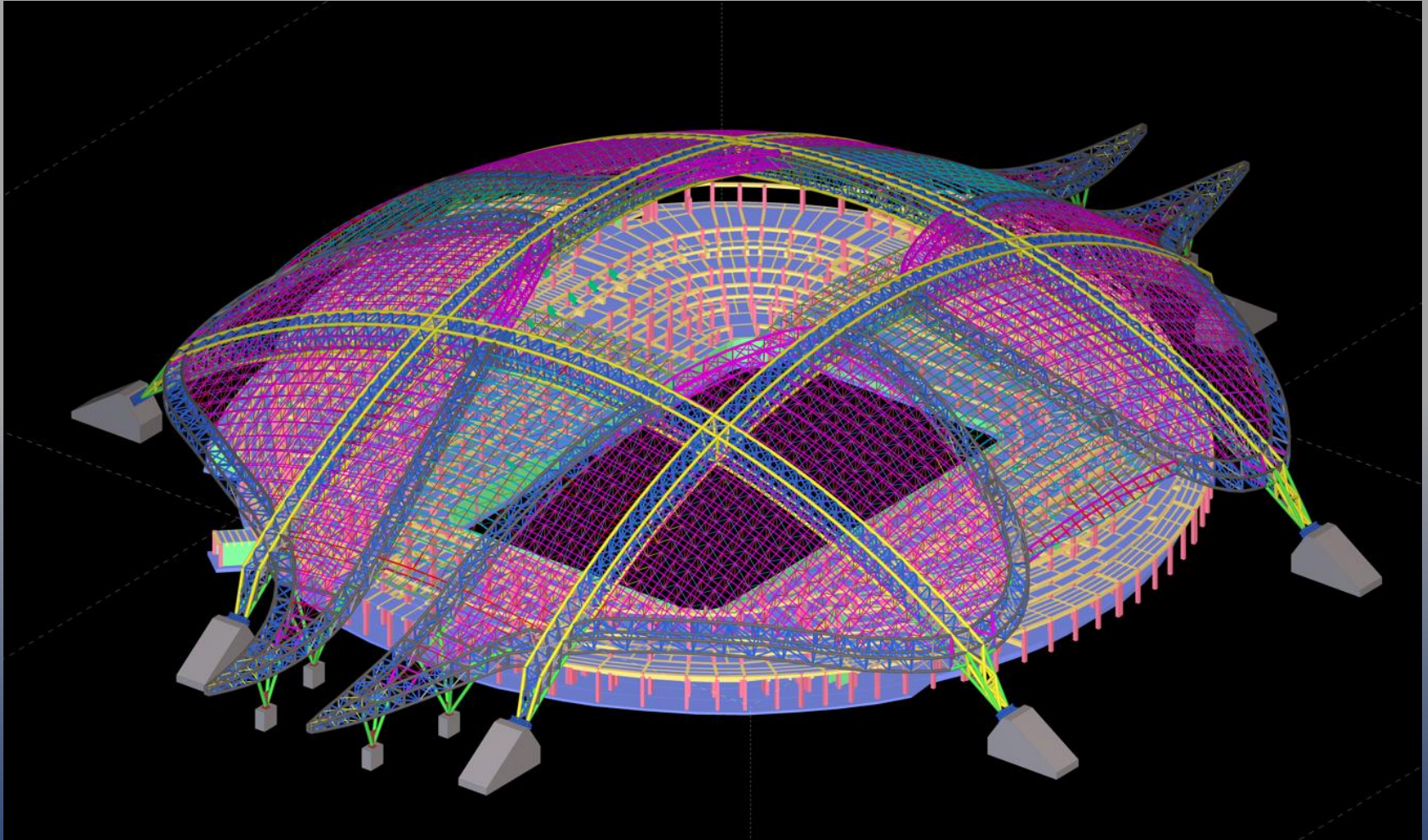
**TEMSAN**

**CONSTRUCTION AND  
MACHINERY INC.**

ONGOING PROJECTS

# TEMSAN on going projects

## ANKARA STADIUM PROJECT



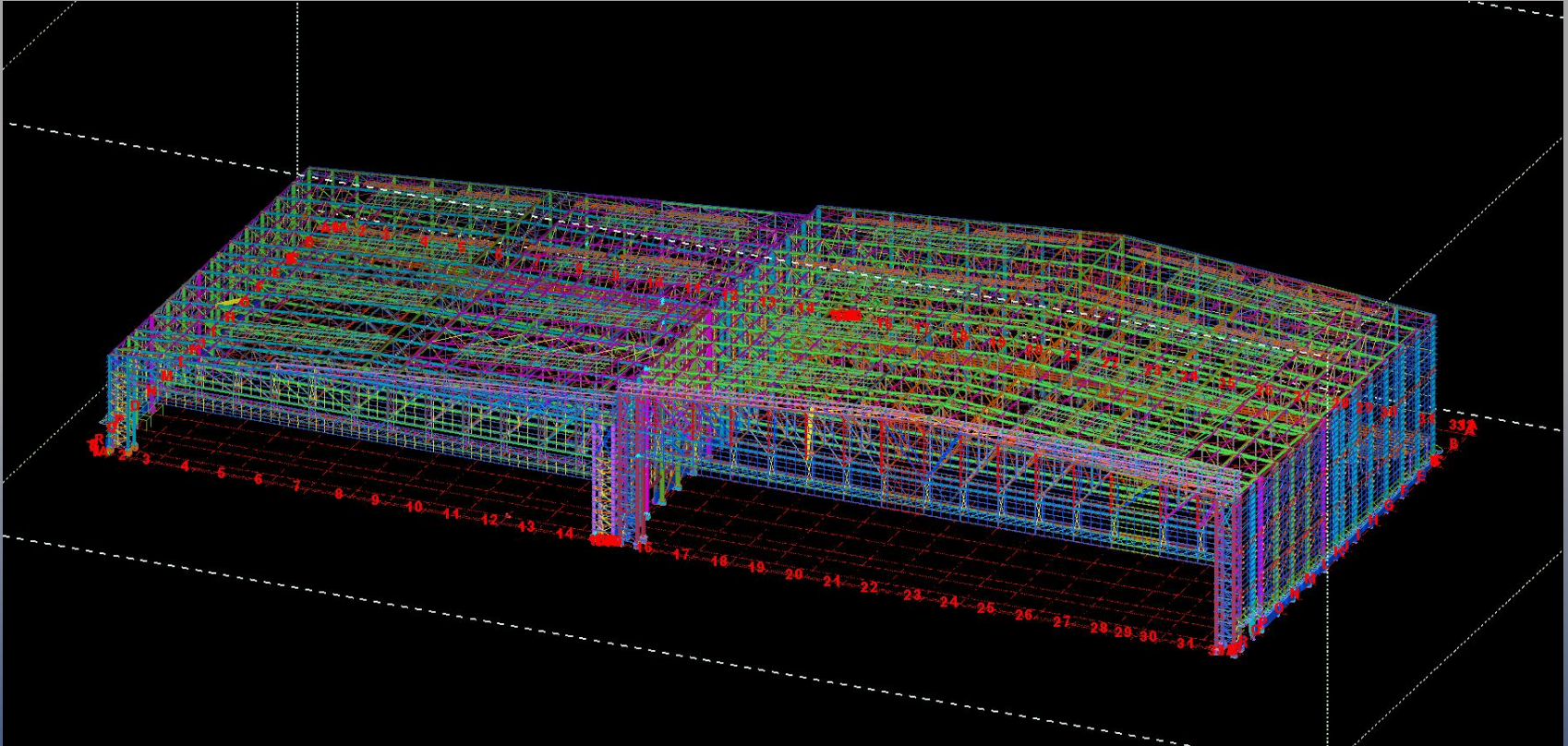
Customer: ASL-YILDIZLAR  
ANKARA Turkey

Remarks :

Fabrication, shipment and erection of the Ankara Stadium steel structure works. (16.000 tons)

# TEMSAN on going projects

## THY MRO HANGAR



Customer: KALYON  
Turkey

Remarks :

Fabrication, , shipment and erection of the THY MRO hangar steel structure works. (14.500 tons)

# TEMSAN on going projects

## TAV-SERA ANTALYA INTERNATIONAL AIRPORT PROJECT

### TURKEY



Customer: TAV-SERA  
Antalya Turkey

Remarks :

Fabrication, shipment and erection of the Domestic Terminal Building steel structure works. (4.000 tons)

# TEMSAN on going projects

## TAV-SERA ESENBOĞA INTERNATIONAL AIRPORT PROJECT

### TURKEY



Customer: TAV-SERA  
Ankara Turkey

Remarks :

Fabrication, shipment and erection of the Tower and the Hangar steel structure works. (1.500 tons)

# TEMSAN on going projects

## BERD MOVABLE SCAFFOLDING PROJECT



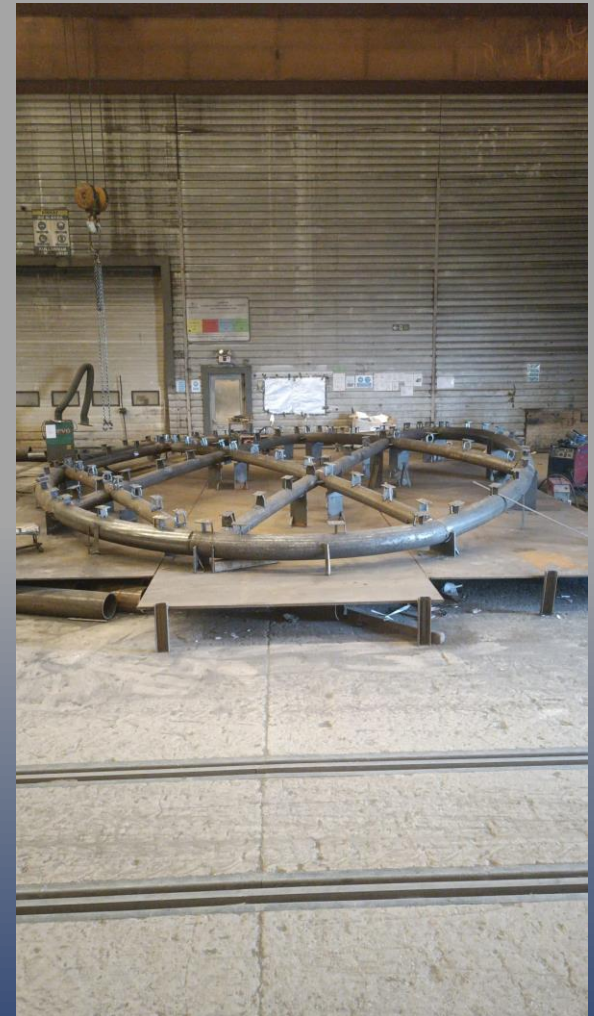
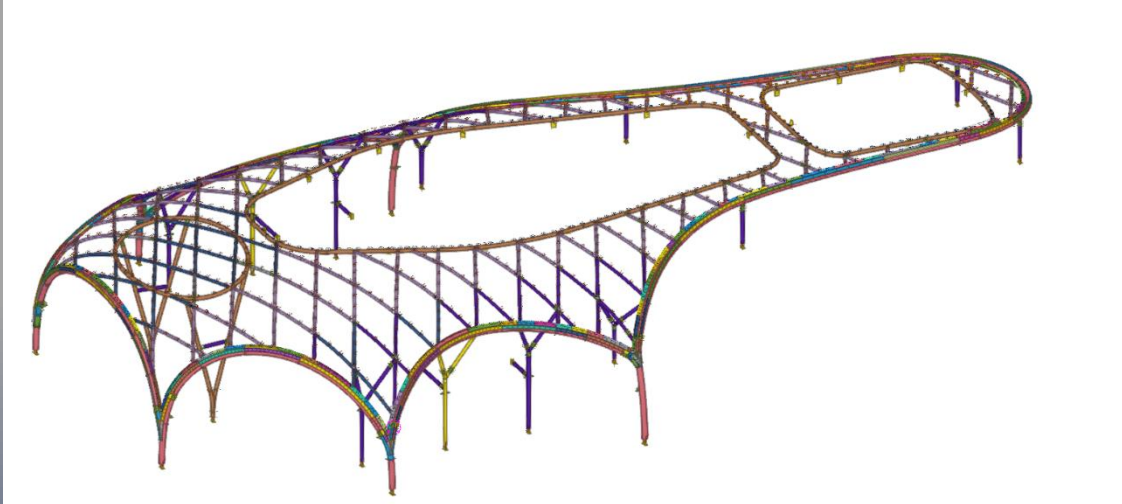
Customer: BERD  
Portugal

Remarks :  
Fabrication of the movable scaffolding steel structure works. (450 tons)



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## TRIESTE GROTTO ROOF



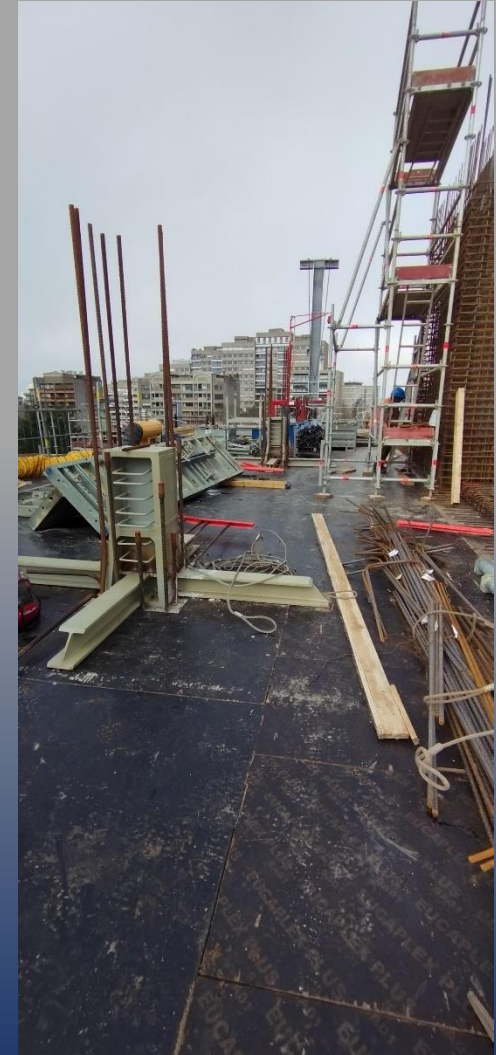
Customer: VECTOR FOILTEC  
Germany

Remarks :

Fabrication of the Trieste Grotto Roof steel structure works. (450 tons)

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## EUROPEAN INVESTMENT BANK



**Customer: RDE-BNIP JV  
Luxemburg**

**Remarks :**

**Fabrication of the EIB New Building Project steel structure works. (950 tons)**

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## FEDEX HANGAR



Customer: HASKA  
Turkey

Remarks :  
Fabrication, , shipment and erection of the FEDEX hangar steel structure works. (230 tons)