



Promekanik Muendislik Ltd. was founded in 2011 in Dortyol/Hatay. Şti mainly provides services in the fields of iron and steel production plants, petrochemical plants, dedusting systems, hoists, storage tanks, process piping and the fabrication and assembly of mechanical steel structures.

Our company is a competency and services company that manufactures turnkey solutions and provides technical support, including architectural, engineering, mechanical, electrical design, manufacturing and application services, as well as special hardware and/or software design and implementation when required.

Promekanik Mühendislik's goal is to create value for its customers, employees, suppliers and society with its customer-centric approach, and to provide high-quality products and services that meet its customers' expectations at the highest level. Our company has adopted the principle to gain a strong and lasting place in the market and to be one of the leading companies in its field in terms of its strong technical staff, experience, knowledge, solutions and engineering career.

Our services and our work are the main indicators of the technical strength and reliability of our company. In addition, our organizational structure, our technical staff, the customers we serve and the organizations we work with are the guarantee of our effectiveness and continuity in the development of solutions. Our company puts the interests of its customers above everything, strives to offer our customers the best, latest and most suitable terms and ensures that they are constantly informed of technological developments..





## IRON AND STEEL INDUSTRY

Planning and installation of individual or complete systems for iron and steel works by our experienced engineers.

- Electric Arc Furnace
- Induction Furnace
- Crucible Furnace
- Continuous Casting Machine
- Dedusting System
- Water Facilities
- Material Feeding System
- Oxygen Plant
- Rolling Mill
- Transport Trolley
- Different Types Of Cranes
- Ladle And Tundish Drying Stations
- HV And MV Substations
- Electrical And Automation Systems





## **ELECTRIC ARC FURNACES & LADLE FURNACES**

Design & engineering, manufacture, assembly and commissioning of electric arc furnaces and ladle furnace systems.



## **CONTINUOUS CASTING MACHINE**

Design & engineering, manufacture, assembly and commissioning of continuous casting machines.





## ROLLING MILL

Design & engineering, manufacture, erection and commissioning of rolling mills.



## WATER FACILITIES

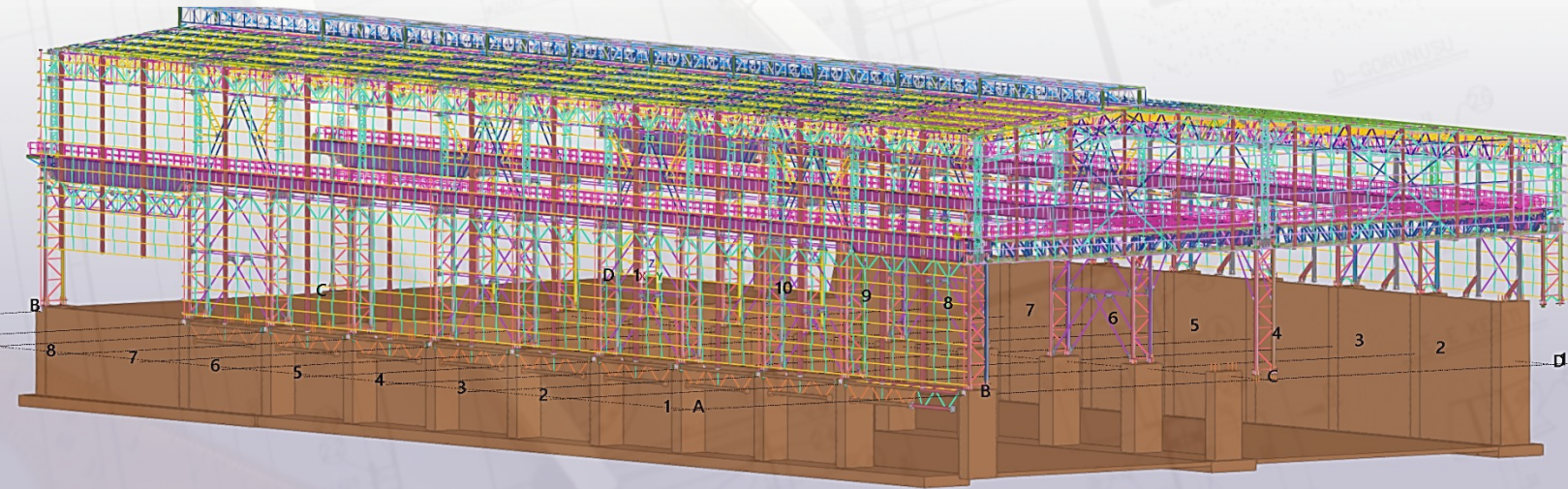
Design & engineering, manufacture, assembly and commissioning of water systems.





## DEDUSTING SYSTEM

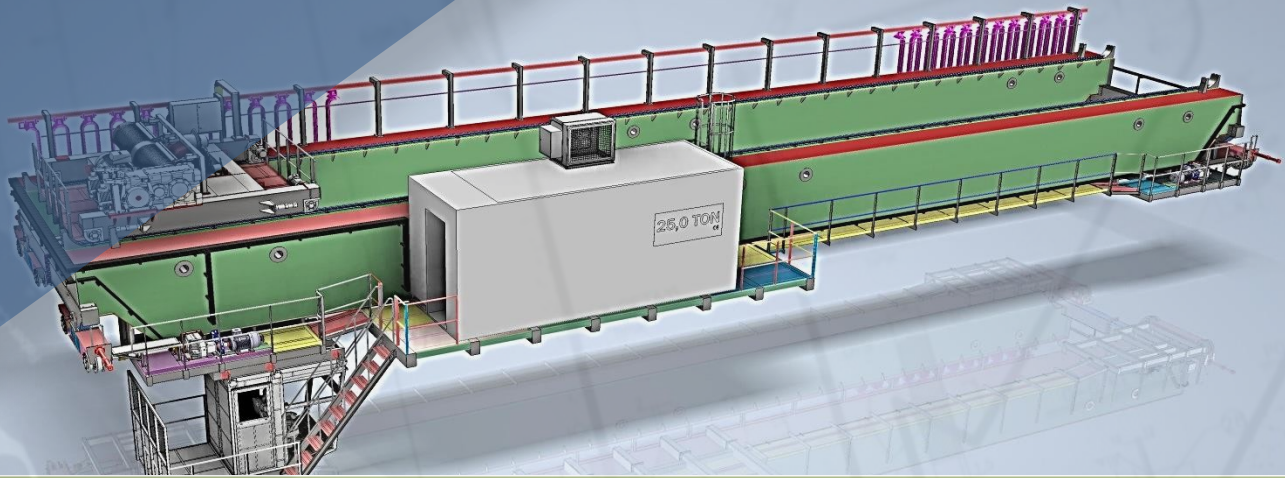
Design & engineering, manufacture, assembly and commissioning of dust collectors.



## STEEL CONSTRUCTIONS

Static/dynamic calculations, design & engineering, manufacture, assembly and commissioning of steel structures.





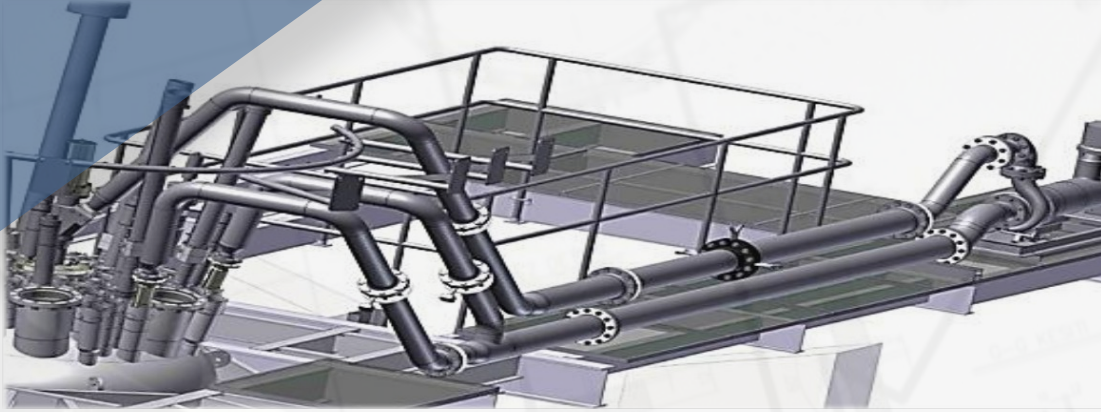
## CRANES

Design & engineering, manufacture, erection and commissioning:  
overhead cranes, jib cranes, gantry cranes and monorail cranes.



## LIME PLANTS

Design & engineering, manufacture, assembly and  
commissioning: Crushers, screens, rotary valves, calciners, shaft  
furnaces and silos.



## INDUSTRY PIPING

Design & engineering, manufacture and assembly of all supply lines (water, oxygen, steam, nitrogen, argon, coke, benzene, fuel, etc.) in industrial plants.



## MATERIAL TRANSPORT SYSTEMS

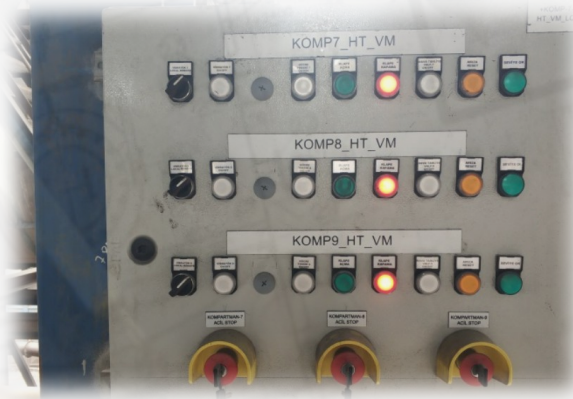
Design & Engineering, Manufacturing, Assembly and Commissioning:  
Pneumatic Dust Conveyor, Chain Conveyor, Screw Conveyor, Belt Conveyor,  
Cell Wheel, Mixer and Chute.





## ELECTRICAL AND AUTOMATION SYSTEMS

- Design & Engineering,
- Manufacture, Assembly
- PLC And SCADA Software
- Commissioning





## HUMAN RESOURCES

Since its establishment, PROMEKANİK has incorporated many qualified technical personnel with its superior performance and development.. Especially in the Iron and Steel Sector, it is getting stronger day by day with its Engineers and Technicians who have high experience and expertise in Project Contracting, Steel Mill and Rolling Mill Facilities Operation and Maintenance, and aims to increase the number of personnel and qualifications.





## CONSULTING SERVICE

- Engineering,
- Manufacturing,
- Assembly and commissioning.
- Monitoring and consulting.

## COMPLETED PROJECTS





## COMPLETED PROJECTS



## COMPLETED PROJECTS





## COMPLETED PROJECTS



## COMPLETED PROJECTS





## COMPLETED PROJECTS



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2022/7/30 17:07



## COMPLETED PROJECTS





## COMPLETED PROJECTS





## COMPLETED PROJECTS



2022/5/23 19:43



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## COMPLETED PROJECTS





## COMPLETED PROJECTS



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## COMPLETED PROJECTS





## COMPLETED PROJECTS





## COMPLETED PROJECTS





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## COMPLETED PROJECTS



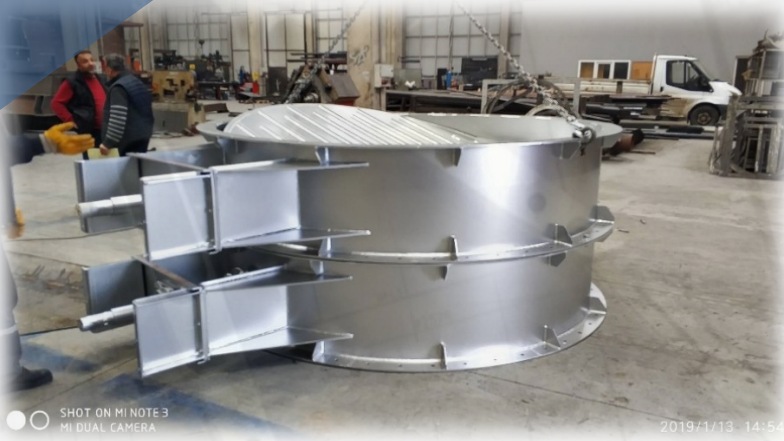


## COMPLETED PROJECTS





## COMPLETED PROJECTS





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2018/11/15 11:14



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## CUSTOMER REFERENCES



BAFOR İNŞAAT



PALMETAL A.Ş.



PLATINUM DEMİR ÇELİK



ASİL ÇELİK



SETA İNŞAAT



SOUTH STEEL(S.A)



MMK DEMİR ÇELİK



FİLTEK



F&F Steel(K.IRAK)



İSDEMİR A.Ş.



KOÇ ÇELİK A.Ş.



KARDEMİR A.Ş.



FED.SUP.SER.INT.(ABD)



DANIELI TERMO MAKİNA



GEMKOM MAKİNA



DEMORA LTD ŞTİ



KARDEMİR ÇELİK SAN A.Ş.



EEY YATIRIM

## QUALITY CERTIFICATES

EN ISO 3834\_TR

**TÜV NORD**

# SERTİFİKA

TÜV Teknik Kontrol ve Belgelendirme A.Ş.

Metalik Malzemelerin Ergitme Kaynağı için Kalite Şartları

## EN ISO 3834-2

Üretici firma / Üretim tesisi

**PROMEKANİK Mühendislik Metalurji İnş. Nak.Tah.San.Tic.Ltd.Şt**  
Yıldırım Beyazıt Mah.Özkul Çolak Cad.No:108/8 Payas /HATAY  
Büyükmangıt mah.D400 Karayolu Bul. No:30 İç Kapı No:1  
Ceyhan/ADANA

Standart:

EN ISO 3834-2

Kapsam:

ÇELİK KONSTRÜKSİYON İMALATI

Sertifika No:

07-202-2176630370--ISO 3834-2-QS-TUVNORD-2022/1777

Rapor No:

RP-QS-TUVNORD-2022/1776

Sertifika başlangıç tarihi:

08.04.2022

Sertifika bitiş tarihi:

08.04.2025

Üretici yetkili personeli, prosedürleri ve teknik ekipmanları ile kalite güvence sistemi altında kaynaklı imalat ve testlerini yapmaktadır.

İstanbul, 18.04.2022

Kapsam için bakınız Ek-1

Serhan ZURNACI

Teknik Yönetici

TÜV Teknik Kontrol ve Belgelendirme A.Ş.

Sertifika, standardın ve sertifikasyon sözleşmesinin şartlarına kesintisiz uyulması durumunda, yukarıda belirtilen tarihe kadar geçerlidir.

TÜV Teknik Kontrol ve Belgelendirme A.Ş.  
Sehit Mehmet Fatih Ongül Sokak, No 5 Kat:4 Odak Plaza, Kozayağı, 34742 İstanbul-TÜRKİYE  
Telefon +90 216 361 2995• Fax +90 216 380 67 87 • E-mail: [tuv-nord@tuv-turkey.com](mailto:tuv-nord@tuv-turkey.com)



Page 1 of 2

**TÜV NORD**

## Ek-1

TÜV Teknik Kontrol ve Belgelendirme A.Ş.  
**EN ISO 3834-2**

Belgelendirme Kapsamı

| EN 4063'e göre Kaynak Yöntemi | CEN ISO/TR 15608'e göre Ana malzeme | Birleştirme Tipi | Kalınlık onay aralığı |
|-------------------------------|-------------------------------------|------------------|-----------------------|
| 135                           | Group 1.2                           | PA               | 3s t ≤24mm            |
| 135                           | Group 1.2                           | PB               | ≥5mm                  |

Sorumlu Kaynak Koordinatörü

| Adı Soyadı        | Doğum yeri | Doğum Tarihi |
|-------------------|------------|--------------|
| İ.Hakkı Topaloğlu | Ceyhan     | 24.09.1993   |

Kaynak Koordinatörü Vekili

| Adı Soyadı  | Doğum yeri | Doğum Tarihi |
|-------------|------------|--------------|
| Samet Çelik | Hatay      | 20.09.1992   |

Sertifika No:

07-202-2176630370--ISO 3834-2-QS-TUVNORD-2022/1777

Sertifika başlangıç tarihi:

08.04.2022

Sertifika bitiş tarihi:

08.04.2025

İstanbul, 18.04.2022

Serhan ZURNACI

Teknik Yönetici

TÜV Teknik Kontrol ve Belgelendirme A.Ş.

Sertifika, standardın ve sertifikasyon sözleşmesinin şartlarına kesintisiz uyulması durumunda, yukarıda belirtilen tarihe kadar geçerlidir.

TÜV Teknik Kontrol ve Belgelendirme A.Ş.

Sehit Mehmet Fatih Ongül Sokak, No 5 Kat:4 Odak Plaza, Kozayağı, 34742 İstanbul-TÜRKİYE  
Telefon +90 216 361 2995• Fax +90 216 380 67 87 • E-mail: [tuv-nord@tuv-turkey.com](mailto:tuv-nord@tuv-turkey.com)



Page 2 of 2



## QUALITY CERTIFICATES

EN ISO 3834\_EN

**TÜV NORD**

# CERTIFICATE

TÜV Teknik Kontrol ve Belgelendirme A.Ş.

Quality requirements for fusion welding of metallic materials

## EN ISO 3834-2

Manufacturer/production facility **PROMEKANİK Engineering Metallurgy Cons. Ship.Cont.Ind.Tr.Ltd.Comp.**  
Yıldırım Beyazıt Mah.Özkul Çolak Cad.No:108/8 Payas /HATAY  
Büyükmangit mah.D400 Karayolu Bul. No:30 İç Kapı No:1  
Ceyhan/ADANA

Standard: EN ISO 3834-2

Scope: STEEL CONSTRUCTION MANUFACTURING

Certificate No: 07-202-2176630370--ISO 3834-2-QS-TUVNORD-2022/1777

Report No: RF-QS-TUVNORD-2022/1776

Certificate start date: 08.04.2022

Certificate expiry date: 08.04.2025

The company is using a quality assurance system,technical equipment, qualified personnel and procedures for joining processes for manufacturing and testing of welded products.

Istanbul, 18.04.2022

See Annex 1

Serhan ZURNACI

Technical Manager

TÜV Teknik Kontrol ve Belgelendirme A.Ş.

**TÜV NORD**

## Annex 1

TÜV Teknik Kontrol ve Belgelendirme A.Ş.  
EN ISO 3834-2

### Scope of certification

| Welding process according to EN 4063 | Base Material acc.to CEN ISO/TR 15608 | Joint Type | Approval Range of Thickness |
|--------------------------------------|---------------------------------------|------------|-----------------------------|
| 135                                  | Group 1.2                             | PA         | 3≤ t ≤24mm                  |
| 135                                  | Group 1.2                             | PB         | ≥5mm                        |

### Responsible Welding Coordinator

| Name Surname      | Birth Place | Birth Date |
|-------------------|-------------|------------|
| I.Hakkı Topaloğlu | Ceyhan      | 24.09.1993 |

### Deputy welding coordinator

| Birth Place | Birth Place | Birth Date |
|-------------|-------------|------------|
| Samet Çelik | Hatay       | 20.09.1992 |

Certificate No: 07-202-2176630370--ISO 3834-2-QS-TUVNORD-2022/1777

Certificate start date: 08.04.2022

Certificate expiry date: 08.04.2025

Istanbul, 18.04.2022

Serhan ZURNACI

Technical Manager

TÜV Teknik Kontrol ve Belgelendirme A.Ş.

In case of continuous adherence to the requirements of the standard and certification agreements the certificate remains valid until the date specified above.

In case of continuous adherence to the requirements of the standard and certification agreements the certificate remains valid until the date specified above.



## QUALITY CERTIFICATES

### EN ISO 1090

**TUV NORD**

## SERTİFİKA

**TÜV Teknik Kontrol ve Belgelendirme A.Ş.**  
**Fabrika Üretim Kontrolünün Uygunluğu**

Avrupa parlamentosu ve konseyi'nin 09 Mart 2011 tarihli 305/2011/EU yönetmeliğine uygun olarak (yapı malzemeleri yönetmeliği veya CPR), bu sertifika aşağıdaki yapı malzemesi için geçerlidir.

|                                      |  |
|--------------------------------------|--|
| Yapı malzemesi:                      | EN 1090-2'ye göre EXC3 sınıfa kadar olan yapı çeliği bileşenleri   |
| Kullanım amacı:                      | ÇELİK KONSTRÜKSİYON İMALATI  |
| CE-işareti metodu:                   | EN 1090-1:2009+A1:2011'e göre ZA 3.4   |
| Tasarım sorumluluğu:                 | <input checked="" type="checkbox"/> hayır <input type="checkbox"/> evet  |
| Tasarım sorumluluğunda olan ürünler: | N/A  |
| Üretici firma                        | PROMEKANİK Mühendislik Metalurji İnş. Nak.Tah.San.Tic.Ltd.Şti  |
| Üretim tesisi                        | Yıldırım Beyazıt Mah.Özku Çolak Cad.No:108/8 Payas /HATAY<br>PROMEKANİK Mühendislik Metalurji İnş. Nak.Tah.San.Tic.Ltd.Şti   |
| Sertifika No:                        | Büyükmangıt mah.D400 Karayolu Bul. No:30 İç Kapı No:1 Ceyhan/ADANA<br>QS-TUVNORD 2022/1779   |
| Onay:                                | Bu sertifika, system 2+ altında uyumlu standart EN 1090-1:2009+A1:2011'in madde ZA'sında tarif edilen performansın devamlılığının doğrulama ve değerlendirilmesiyle ilgili tüm hükümlerin uygulandığını ve fabrika üretim kontrolünün burada belirtilen gerekliliklerin tümünü yerine getirdiğini doğrulamaktadır. |
| Sertifika başlangıç tarihi:          | 11/04/2022   |
| Sertifika bitiş tarihi:              | 11/04/2025   |
| Geçerlilik süresi:                   | Beyan edilen özelliklerin performanslarını değerlendirmede kullanılan test yöntemleri ve/veya fabrika üretim kontrol şartları değişmediği ve fabrikanın ürün ve üretim koşulların belirgin şekilde değiştirilmediği bu sertifika geçerli olacaktır.  |

İstanbul, 18.04.2022

Serhan ZURNACI  
TÜV NORD 2354  
TÜV Teknik Kontrol ve Belgelendirme A.Ş.  
ID No 2354

**TUV NORD**

## CERTIFICATE

**TÜV Teknik Kontrol ve Belgelendirme A.Ş.**  
**Conformity of the Factory Production Control**

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 09 March 2011 (the Construction Products Regulations or CPR), this certificate applies to the following construction product:

|  |  |
|--|--|
| Construction product:                            | Structural steel components, up to execution class EXC3 acc. to EN 1090-2  |
| Intended use:                                    | STEEL CONSTRUCTION MANUFACTURING   |
| CE-marking method:                               | EN 1090-1:2009+A1:2011'acc.to ZA 3.4   |
| Design responsibility:                           | <input checked="" type="checkbox"/> no <input type="checkbox"/> yes  |
| Products subjected to the design responsibility: | N/A  |
| Manufacturer:                                    | PROMEKANİK Engineering Metallurgy Cons. Ship.Cont.Ind.Tr.Ltd.Comp.<br>Yıldırım Beyazıt Mah.Özku Çolak Cad.No:108/8 Payas /HATAY  |
| Manufacturing plant:                             | PROMEKANİK Engineering Metallurgy Cons. Nak.Tah.San.Tic.Ltd.Şti<br>Büyükmangıt mah.D400 Karayolu Bul. No:30 İç Kapı No:1 Ceyhan/ADANA<br>QS-TUVNORD 2022/1779  |
| Certificate No:                                  |  |
| Confirmation:                                    | This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonized standard EN 1090-1:2009+A1:2011. Under system 2+ are applied, and that the factory production control fulfills all the prescribed requirements stated therein. |
| Certificate start date:                          | 11/04/2022   |
| Certificate expiry date:                         | 11/04/2025   |
| Period of validity:                              | This certificate will remain valid as long as the test methods and/or the factory production control requirements included in the harmonized used to assess the performance of the declared characteristics do not change, and the product and the manufacturing conditions in the plant are not modified significantly.   |

İstanbul, 18.04.2022

Serhan ZURNACI  
TÜV NORD 2354  
Certifier of TÜV Teknik Kontrol ve Belgelendirme A.Ş.  
ID No 2354



## QUALITY CERTIFICATES

ISO 9001:2015

**nobocert.** INTERNATIONAL  
CERTIFICATION  
AND INSPECTION

# SERTİFİKA CERTIFICATE

**ISO 9001:2015 Kalite Yönetim Sistemi**  
*ISO 9001:2015 Quality Management System*

**PROMEKANİK MÜHENDİSLİK METALURJİ İNŞAAT NAK. TAAH. SAN  
TİC. LTD ŞTİ.**

Yıldırım Beyazıt Mah. Özkul Çolak Cad. No: 108 / 8 Payas / Hatay - TÜRKİYE

NOBOCERT, Belgelendirme Prosedürlerine göre yukarıda bilgileri bulunan kuruluşun belirtilen standart şartlarını karşıladığını aşağıdaki kapsam dahilinde onaylamıştır.  
*NOBOCERT, According to the Certification Procedures, it has approved that the organization with the above information meets the specified standard requirements within the scope of the below.*

**Çelik Konstrüksiyon Projelendirmesi ve İmalatı**  
*Project and Manufacturing Steel Construction*

|   |              |
|---|--------------|
| Sertifika No / Certificate No                               | : 0256-Q     |
| Sertifika İlk Yayın Tarihi / Certificate First Release Date | : 22.04.2022 |
| Sertifika Son Yayın Tarihi / Certificate Last Release Date  | : 22.04.2022 |
| Sertifika Geçerlilik Tarihi / Certificate Validity Date     | : 21.04.2023 |

  
**Genel Müdür**  
*General Manager*

Bu sertifika NOBOCERT kurallarına uyulması ve her yıl yapılacak gözetim tetkiklerinin başarılı bir şekilde tamamlanması durumunda, ilk yayın tarihinden itibaren üç yıl süreyle geçerlidir. Sertifikanın geçerlilik durumu [www.nobocert.com](http://www.nobocert.com)/[www.nobocert.com.tr](http://www.nobocert.com.tr) ve <https://tbd.turkak.org.tr> adresinden kontrol edilebilir.  
This certificate is valid for three years from the date of publication, in case the NOBOCERT rules are complied with and the annual surveillance audits are successfully completed. The validity of the certificate can be checked at [www.nobocert.com](http://www.nobocert.com)/[www.nobocert.com.tr](http://www.nobocert.com.tr) and <https://tbd.turkak.org.tr>.  
Revision Data: - Revision No: 00

TM 226/Rev 01/16.11.2021





**nobocert.** INTERNATIONAL  
CERTIFICATION  
AND INSPECTION

# SERTİFİKA CERTIFICATE

**ISO 45001:2018 İş Sağlığı ve Güvenliği Yönetim Sistemi**  
*ISO 45001:2018 Occupational Health and Safety Management System*

**PROMEKANİK MÜHENDİSLİK METALURJİ İNŞAAT NAK. TAAH.  
SAN TİC. LTD ŞTİ.**

Yıldırım Beyazıt Mah. Özkul Çolak Cad. No: 108 / 8 Payas / Hatay - TÜRKİYE

NOBOCERT, Belgelendirme Prosedürlerine göre yukarıda bilgileri bulunan kuruluşun belirtilen standart şartlarını karşıladığını aşağıdaki kapsam dahilinde onaylamıştır.  
*NOBOCERT, According to the Certification Procedures, it has approved that the organization with the above information meets the specified standard requirements within the scope of the below.*

**Çelik Konstrüksiyon Projelendirmesi ve İmalatı**  
*Project and Manufacturing Steel Construction*

|   |              |
|---|--------------|
| Sertifika No / Certificate No                               | : 0256-W     |
| Sertifika İlk Yayın Tarihi / Certificate First Release Date | : 22.04.2022 |
| Sertifika Son Yayın Tarihi / Certificate Last Release Date  | : 22.04.2022 |
| Sertifika Geçerlilik Tarihi / Certificate Validity Date     | : 21.04.2023 |

  
**Genel Müdür**  
*General Manager*

Bu sertifika NOBOCERT kurallarına uyulması ve her yıl yapılacak gözetim tetkiklerinin başarılı bir şekilde tamamlanması durumunda, ilk yayın tarihinden itibaren üç yıl süreyle geçerlidir. Sertifikanın geçerlilik durumu [www.nobocert.com](http://www.nobocert.com)/[www.nobocert.com.tr](http://www.nobocert.com.tr) ve <https://tbd.turkak.org.tr> adresinden kontrol edilebilir.

**Revizyon Tarihi:** - **Revizyon No:** 00  
This certificate is valid for three years from the date of publication, in case the NOBOCERT rules are complied with and the annual surveillance audits are successfully completed. The validity of the certificate can be checked at [www.nobocert.com](http://www.nobocert.com)/[www.nobocert.com.tr](http://www.nobocert.com.tr) and <https://tbd.turkak.org.tr>.

Revision Date: - Revision No: 00

FM 226/Rev-01/16.11.2021



**PROMEKANİK**  
ENGINEERING-METALLURGY

**PROMEKANİKMÜH.METALURJİ.  
İNŞ.NAK.TAH.SAN.TİC.LTD.ŞTİ.**

**Headquarter Address :**

Yıldırım Beyazıt Mah. Özkul Çolak Cad.  
No:108/8 Payas / HATAY / TURKEY

**T:** 0.326 734 21 77 **F:** 0.326 734 21 88

[info@promekanik.com](mailto:info@promekanik.com)

**Factory Address:**

Büyükmangıt Mah. D400 Karayolu Bul. No:30, İç  
Kapı No:1 Ceyhan/ADANA/TURKEY

**T:** 0.326 734 21 77

