

# About Us



**Vemak İnşaat Taahhüt Makine San. ve Tic. A.Ş.**, is one of the leading pipeline construction company in Turkey and in Iraq. Vemak was established in 2003 has its headquarter in Ankara, Turkey.

We're dedicated to serving our valued customers in Iraq, Bulgaria and Saudi Arabia through our offices in Erbil, Baghdad, Sofia and Riyadh.

Over the past two decades, we have achieved the successful installation of 2750 kilometers of pipelines, varying in diameter from 6 to 56 inches.

We have completed out several prestigious pipeline construction projects in Turkey and in North Iraq for major oil companies in the region such as BOTAS in Turkey, CRESCENT DANAGAS , TTOPCO/GENEL ENERGY/ADDAX, KOGAS, KAR GROUP, KPC, BASRAH OIL COMPANY in Iraq ,BULGARTRANGAZ in Bulgaria. Especially the 24 inch 174 Km pipeline which we have constructed for Crescent-Danagas finished in 6 month period and was a record time in this region.

We are fully equipped to cater to all types of pipeline construction, commissioning and rehabilitation projects. We have an extensive equipment inventory along with highly specialized and qualified construction personnel and engineers that have carried out the above projects. We would like to bring our expertise to carry out business for your esteemed company.

---

# Fields of Activity

Our company has been established to operate in the areas stated below :

- High Pressure Fuel Oil Pipelines
- Filling Plants and Manifold Stations
- Marine Oil Terminals and Fuel Oil Pipelines Installed in Seabed
- Installation of High Capacity, Cylindrical and Ground Storage Tanks for Fuel Oil
- Painting Fuel Oil Tanks with Epoxy Paint and Epoxy Laminating
- High Pressure Natural Gas Pipelines :
  - Pipeline Valves and Pigging Stations
  - RMS A,MS B Type Pressure Reducing & Metering Stations
  - Hydrostatic Tests
  - NDT Quality Control Consultancy
- Hot Tap & Hot Tap Stopples Operations
- Pipeline Maintenance
- De-Cruding and Chemical Cleaning



# Safety Program Overview



## Introduction to the Safety Program

- At VEMAK, safety is our top priority.
- We are committed to ensuring the well-being of our employees, contractors, and the community in which we operate.

## Importance of Safety in Civil Construction

- Civil construction projects involve inherent risks, and prioritizing safety is non-negotiable.
- Each member of our team plays a crucial role in maintaining a safe work environment.

## Key Safety Measures and Protocols

- Rigorous safety training for all employees.
- Implementation of industry best practices.
- Continuous improvement through feedback and evaluation.
- Safety-first culture ingrained in our company ethos.



# Safety Guidelines and Procedures



## Detailed Safety Guidelines and Procedures

- Clear guidelines on Personal Protective Equipment (PPE) requirements.
- Comprehensive emergency procedures and protocols.
- Efficient hazard identification and reporting processes.
- Regular safety inspections and audits to ensure compliance.
- Proactive measures to mitigate risks and prevent accidents.

## Encouraging Employee Involvement

- Empowering employees to take ownership of safety.
- Regular safety meetings and open forums for feedback.
- Recognition of employees who exemplify outstanding safety practices.



# Quality Policy

Our Company aims at :

- Providing service to its customers in variable times and conditions without making concessions from its Quality Management System,
- Carrying out the works perfectly in line with contracts, technical specifications and legal regulations,
- Constituting a continuous power which is useful for our country and society,
- Ensuring customer satisfaction and personnel satisfaction,
- Improving the system continuously with the participation of all employees,
- Being a construction company which is a leading and preferred company in the sector.



# Certificates



**EPDK**  
T.C. ENERJİ PIYASASI  
DÜZENLEME KURUMU

**YAPIM VE HİZMET SERTİFİKASI**

Sertifika No : YHS/2234-3/1056  
Veriliş Tarihi : 10/09/2009

Bu sertifika; VEMAK İnşaat Taahhüt Makina Sanayi ve Ticaret Anonim Şirketi'ne şehir içi dağıtım şebekesine bağlantılı iç tesisat ve servis hatları dışındaki, doğal gaz piyasasında yer alan tesisler için;

FAALİYET KONULARI	KATEGORİLER
- PROJE	► İnşaat, Mekanik, Elektrik/Elektronik
- YAPIM	► İnşaat, Mekanik, Elektrik/Elektronik
- BAKIM ve ONARIM	► İnşaat, Mekanik, Elektrik/Elektronik

yukarıda belirtilen faaliyet konuları ve karşılığında belirtilen kategorilerde 10 (on) yıl süre ile faaliyette bulunmak üzere, 4646 sayılı Doğal Gaz Piyasası Kanunu ve ilgili mevzuat uyarınca Enerji Piyasası Düzenleme Kurulu'nun 10/09/2009 tarihli ve 2234-3 sayılı kararı ile verilmiştir. (01/08/2019 tarihli ve 35698 sayılı Doğal Gaz Piyasası Dairesi Başkanlık Makamı Oluru ile 10/09/2019 tarihinden başlamak üzere 10 (on) yıl süreli yenilenmiştir.)

**Mustafa YILMAZ**  
Başkan

Bu sertifika, checkli haklarınıza ile ayrılmaz bir bütündür.

**IPLOCA**

**IPLOCA 2024 Membership Certificate**  
*This is to certify that*

**VEMAK İNŞAAT TAAHHUT  
MAKİNA SANAYİ VE TİCARET A.Ş.**

is a Regular Member of  
**IPLOCA**

President:   
**Roberto Castañ**

Executive Secretary:   
**Georgas Hage**

Date: : 1<sup>st</sup> January 2024

**IPLOCA**  
Chemin des Papillons 4  
1216 Coligny/Genève  
Switzerland  
[www.iploca.com](http://www.iploca.com)

**GOLD CERT**

**Sertifika**  
Certificate

Goldcert, assessed that the following organisation has established and maintained a proper management system according to relevant standards

**VEMAK İNŞAAT TAAHHÜT MAKİNA  
SANAYİ VE TİCARET ANONİM ŞİRKETİ**

Called out of following site/s:

**SANCAK MAHALLESİ ALI HAYDAR FEROĞLU SOKAK NO:24  
ÇANKAYA-ANKARA/TÜRKİYE**

for the:

**ISO 9001:2015**  
QUALITY MANAGEMENT SYSTEM

With a scope of

HIGH PRESSURE FUEL OIL PIPE LINES, FILLING AND VALVE STATIONS, MARINE TERMINALS AND OFF SHORE FUEL OIL PIPELINE CONSTRUCTION WORKS, ON SHORE CYLINDRICAL HIGH CAPACITY FUEL OIL STORAGE TANK ASSEMBLY AND CONSTRUCTION WORKS, EPOXY COATING AND LAMINATION OF FUEL OIL STORAGE TANKS, HIGH PRESSURE NATURAL GAS TRANSMISSION PIPELINE CONSTRUCTION, LINE VALVE AND FIG STATION CONSTRUCTION WORKS, RMS A AND MS B TYPE STATIONS ASSEMBLY AND CONSTRUCTION WORKS

Certificate No : GC-15-1445  
Initial Registration Date : 30/12/2015  
Certification Date : 29/12/2021 Rev:3  
Valid Until : 28/12/2024

General Manager

**TURKAK**  
Kısa Müddetli Sistem  
TRENDED 1921  
A.B. 0095-YS

TÜRKAĞ BGS NO  
YS-8157-71D4

**GOLD CERT**

This certificate is valid only in the scope of the certification requirements and conditions. Certificate validity checking could be done by visiting the following URL or through the Goldcert mobile application or by using QR Code. For more information, please visit the [www.goldcert.com](http://www.goldcert.com) website.

SERTİFİKA BİLGİSİ (TÜRKİYE) FİNANSMAN VE KİMLİK HİZMETLERİ A.Ş. GENEL MÜDÜRLÜĞÜ  
Sıkkak Dışişleri Bakanlığı - Sanayi Sitesi 3. Blok Kat: 301 (Yükseköğretim Bakanlığı) / Ankara  
Tel: +90 312 467 01 00 - Faks: +90 312 467 00 17 - [info@goldcert.com.tr](mailto:info@goldcert.com.tr)

[goldcert.com.tr](http://goldcert.com.tr) - [sertifika.com.tr](http://sertifika.com.tr)

5-43071



## Sertifika

### Certificate

Goldcert, assessed that the following organisation has established and maintained a proper management system according to relevant standard

**VEMAK İNŞAAT TAAHHÜT MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ**

Carried out at following site/s

**SANCAK MAHALLESİ ALİ HAYDAR FERİOĞLU SOKAK NO:24 ÇANKAYA-ANKARA/TÜRKİYE**

for their

**ISO 14001:2015**  
ENVIRONMENTAL MANAGEMENT SYSTEM

With a scope of

HIGH PRESSURE FUEL OIL PIPE LINES, FILLING AND VALVE STATIONS, MARINE TERMINALS AND OFF SHORE FUEL OIL PIPELINE CONSTRUCTION WORKS, ON SHORE CYLINDRICAL HIGH CAPACITY FUEL OIL STORAGE TANK ASSEMBLY AND CONSTRUCTION WORKS, EPOXY COATING AND LAMINATION OF FUEL OIL STORAGE TANKS, HIGH PRESSURE NATURAL GAS TRANSMISSION PIPELINE CONSTRUCTION, LINE VALVE AND PIG STATION CONSTRUCTION WORKS, RMS A AND MS B TYPE STATIONS ASSEMBLY AND CONSTRUCTION WORKS

Certificate No	: GC-15-1466
Initial Registration Date	: 30/12/2015
Certification Date	: 29/12/2021 Rev:3
Valid Until	: 28/12/2024



TÜRKAK BDS NO  
YS-9766-90CA  
AB-0099-YS



General Manager





No certificate is valid until the Goldcert certification requirements are complied. Validity of the certificate could be checked from the contact information given below.

BİTKİ OOB Çayla Sokakları, Sımsık Sımsık 3. Adı A Blok No: 201 Beşiktaş 34490 İstanbul/TÜRKİYE  
Tel: +90 212 407 01 00 Fax: +90 212 407 00 17 info@goldcert.com.tr

goldcert.com.tr sertifika.com.tr

5-1-0/1



## Sertifika

### Certificate

Goldcert, assessed that the following organisation has established and maintained a proper management system according to relevant standard

**VEMAK İNŞAAT TAAHHÜT MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ**

Carried out at following site/s

**SANCAK MAHALLESİ ALİ HAYDAR FERİOĞLU SOKAK NO:24 ÇANKAYA-ANKARA/TÜRKİYE**

for their

**ISO 45001:2018**  
OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM

With a scope of

HIGH PRESSURE FUEL OIL PIPE LINES, FILLING AND VALVE STATIONS, MARINE TERMINALS AND OFF SHORE FUEL OIL PIPELINE CONSTRUCTION WORKS, ON SHORE CYLINDRICAL HIGH CAPACITY FUEL OIL STORAGE TANK ASSEMBLY AND CONSTRUCTION WORKS, EPOXY COATING AND LAMINATION OF FUEL OIL STORAGE TANKS, HIGH PRESSURE NATURAL GAS TRANSMISSION PIPELINE CONSTRUCTION, LINE VALVE AND PIG STATION CONSTRUCTION WORKS, RMS A AND MS B TYPE STATIONS ASSEMBLY AND CONSTRUCTION WORKS

Certificate No	: GC-15-1467
Initial Registration Date	: 30/12/2015
Certification Date	: 29/12/2021 Rev:2
Valid Until	: 28/12/2024

General Manager





No certificate is valid until the Goldcert certification requirements are complied. Validity of the certificate could be checked from the contact information given below.

BİTKİ OOB Çayla Sokakları, Sımsık Sımsık 3. Adı A Blok No: 201 Beşiktaş 34490 İstanbul/TÜRKİYE  
Tel: +90 212 407 01 00 Fax: +90 212 407 00 17 info@goldcert.com.tr

goldcert.com.tr sertifika.com.tr

1/3-0/1



# Certificates



## CERTIFICATE



The certification body of TÜV AUSTRIA TÜRK certifies that  
Belgelendirme Kuruluşu TÜV AUSTRIA TÜRK

**VEMAK İNŞAAT TAAHHÜT MAKİNA SANAYİ VE TİC. A. Ş.**

of

**Sancak Mah. Ali Haydar Feroğlu Sokak No:24  
Çankaya Ankara(Merkez Adres)  
Ostim OSB. 1145 Sk. No:3 Yenimahalle Ankara (Üretim Adresi)**

has met all necessary quality requirements for welding according to  
ilgili standart kapsamında kaynak kalite şartlarını karşıladığı gerekçesi ile  
yukarıda bilgileri verilen firma adına bu belgeyi düzenlemiştir.

**ISO 3834-2**

Date of audit / Denetim tarihi 27.05.2024

This certificate is valid for the following products or service ranges.  
Bu sertifika aşağıda tanımlanmış olan ürün ve hizmet kapsamları için geçerlidir.

**Design, Manufacturing and Installation of Pipelines for the Oil and Gas Sector  
Petrol ve Gaz Sektörüne Yönelik Boru Hatlarının Dizaynı, İmalatı ve Montajı**

Date of expiry / Geçerlilik süresi 26.05.2025

Certificate no. : CAS-24-PC-0655-TAT-0311

Certification body of  
TÜV AUSTRIA TÜRK



This certificate will be invalid in case of failure to meet all these necessary requirements as defined in the  
annex to this certificate CAS-24-PC-0655-TAT-0311  
Bu sertifikanın eki olarak düzenlenen dokümanda tanımlanmış ilgili gerekliliklerin yerine getirilmemesi  
halinde CAS-24-PC-0655-TAT-0311 notu sertifika geçerliliğini kaybedecektir.

ZERTİFİKAT | CERTIFICATE | CERTIFICAT | CERTIFICADO | CERTIFIKAT | 證書 | 인증서

ORT-CAS-002-ISO 3834-2 Sertifika  
Revizyon Numarası : 03  
Revizyon Tarihi:26.05.2025  
Page 1/2

TÜV AUSTRIA TÜRK BELGELEME VE GÖZETİM  
HİZ.LTD.ŞTİ.  
Bu belgeyi düzenleme işi sadece TÜV AUSTRIA TÜRK yetkililerince  
Tam yetkili olarak düzenlenmiştir. TÜV AUSTRIA TÜRK'in ÖN  
kriterlerine uygun olarak gerçekleştirilmiştir.

Çankaya Mah. İstiklal Cad.  
Dışiş. Sk. No:28 06534/74  
Özellik No:1121/MSBUL  
Etiler / Beşiktaş / Ankara / Türkiye  
Phone : +90 (216) 537 08 11  
Fax : +90 (216) 537 08 13



Not: Bu belgeyi düzenleme işi sadece TÜV AUSTRIA TÜRK yetkililerince Tam yetkili olarak düzenlenmiştir. TÜV AUSTRIA TÜRK'in ÖN kriterlerine uygun olarak gerçekleştirilmiştir.

Sertifika Ekleri No: CAS-24-PC-0655-TAT-0311  
Enclosure to Certificate no.



TÜV AUSTRIA TÜRK  
**EN ISO 3834-2 göre, "Kaynak kalite gereksinimleri" Uygunluk Belgesi**  
Proof of compliance with the „Welding quality requirements“  
according to EN ISO 3834-2

Verification of the requirements and technical review	
Şartların Gözden Geçirilmesi ve Teknik İncelene	P-19 Contract Review Procedure P-19 Sözleşmenin Gözden Geçirilmesi Prosedürü
Subcontracting: Taahhüt	P-18 Procurement Procedure P-18 Satınalma Prosedürü
Welding personnel: Kaynak Personeli	Welding Coordinator / Kaynak Koordinatörü (Genco ARAR-IWE)
Personnel for monitoring and testing: Muayene ve Deney Personeli	Welding Coordinator / Kaynak Koordinatörü (Genco ARAR-IWE)
Equipment: Teçhizat	F-27 Maintenance Plan F-27 Bakım Planı
Welding and associated activities: Kaynak ve İlgili Faaliyetler	111
Welding consumables: Kaynak Sarf Malzemeleri	EN ISO 3183
Storage of raw materials: Hammaddede Depolama	P-22 Storage of Welding Consumable Procedure P-22 Kaynak Sarf Malzemelerinin Depolanması Prosedürü N/A Uygunuz
Heat treatment: Isıl İşlem	Inspection Test Plan / Kalite Kontrol Planı Welding Control Form / Kaynak Kontrol Formu
Monitoring and testing related to welding: Kaynak ile ilgili Muayene ve Deney	P-05 Non-compliance and Corrective Measures P-05 Uygunsuzluk ve Düzeltici Faaliyetler Prosedürü
Non-compliance and corrective measures: Uygunsuzluk ve Düzeltici Faaliyetler	F-20 Calibration List F-20 Kalibrasyon Listesi
Calibration and validation of measuring, monitoring and testing equipment: Ölçme, Muayene ve Deney Teçhizatının Kalibrasyonu ve Geçerlilik Süresi	P-21 Traceability Procedure P-21 İzlenebilirlik Prosedürü
Labeling and traceability: Etiketleme (Tanıtım) ve İzlenebilirlik	P-02 Quality Record Control Procedure P-02 Kalite Kayıtlarının Kontrolü Prosedürü
Quality reports: Kalite Kayıtları	

For additional information see: Test record

Istanbul, 05.06.2024



ORT-CAS-002-ISO 3834-2 Sertifika  
Revizyon Numarası : 03  
Revizyon Tarihi:26.05.2025  
Page 2/2

TÜV AUSTRIA TÜRK BELGELEME VE GÖZETİM  
HİZ.LTD.ŞTİ.  
Bu belgeyi düzenleme işi sadece TÜV AUSTRIA TÜRK yetkililerince  
Tam yetkili olarak düzenlenmiştir. TÜV AUSTRIA TÜRK'in ÖN  
kriterlerine uygun olarak gerçekleştirilmiştir.

Çankaya Mah. İstiklal Cad.  
Dışiş. Sk. No:28 06534/74  
Özellik No:1121/MSBUL  
Etiler / Beşiktaş / Ankara / Türkiye  
Phone : +90 (216) 537 08 11  
Fax : +90 (216) 537 08 13



# Certificates



## SERTİFİKA CERTIFICATE

### VEMAK İNŞAAT TAAHHÜT MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ

SANCAK MAHALLESİ ALİ HAYDAR FERİOĞLU SOKAK NO:24 ÇANKAYA, ANKARA, TÜRKİYE

YÜKSEK BASINÇLI AKARYAKIT BORU HATLARI, DOLU TESİSLERİ VE MANİFOLT İSTASYONLARI İNŞAAT İŞLERİ, AKARYAKIT DENİZ TERMİNALLERİ VE DENİZ TABANINA DÖŞENMİŞ AKARYAKIT BORU HATLARI İNŞAAT İŞLERİ, YER ÜSTÜ SİLİNDİRİK BÜYÜK KAPASİTELERDE AKARYAKIT DEPOLAMA TANKLARI MONTAJI VE İNŞAAT İŞLERİ, AKARYAKIT TANKLARININ EPOKSI BOYA İLE BOYANMASI VE EPOKSI LAMİNASYON YAPILMASI, YÜKSEK BASINÇLI DOĞAL GAZ BORU HATLARI YAPIM İŞLERİ, HAT VANALARI VE PİG İSTASYONLARI YAPIM İŞLERİ, RMS A, MS B TİPİ İSTASYON MONTAJI VE İNŞAAT İŞLERİ

CONSTRUCTION WORKS OF HIGH PRESSURE FUEL OIL PIPELINES, FILLING FACILITIES AND MANIFOLD STATIONS, FUEL OIL MARINE TERMINALS AND CONSTRUCTION WORKS OF FUEL OIL PIPELINES LAID ON THE SEABED, INSTALLATION AND CONSTRUCTION WORKS OF ABOVEGROUND CYLINDRICAL LARGE CAPACITY FUEL STORAGE TANKS, PAINTING OF FUEL TANKS WITH EPOXY PAINT AND EPOXY LAMINATION, HIGH PRESSURE NATURAL GAS PIPELINES CONSTRUCTION, LINE VALVES AND PIG STATIONS CONSTRUCTION, RMS A, MS B TYPE STATION ERECTION AND CONSTRUCTION WORKS

## ISO 50001:2018

Enerji Yönetim Sistemi Standartının şartlarına uyan bir sistem kurduğunu ve uyguladığını onaylamak üzere verilmiştir.  
to certify that energy management system in accordance with standard's clauses is established and being implemented.

İlk Yayın Tarihi / Date of first issue : 19.06.2023  
Belge Tarihi / Date of issue : 04.06.2024  
Belge Periyodu / Certificate period : 3 Yıl  
Sertifika Bitiş Tarihi / Reissue date : 18.06.2025  
Sertifika No / Certificate Number : EE.2023.3452



MSCB-223

Ascort Certification  
Sertifika Onayı / System Certificate Approved

ASCERT BELGELENDİRME VE EĞİTİM HİZMETLERİ LİMİTED ŞİRKETİ  
Piravetpaşa Mahallesi 79/29 Sokak No:31 Tuzluca Apartmanı E Blok Kat:2 Çankaya/Ankara/TÜRKİYE

Tel: +90 312 2481222 - E-mail: info@ascert.com.tr

bu sertifikayı güncelleyin www.ascert.com.tr adresinden kontrol edebilirsiniz. (Validity of this certificate can be checked at www.ascert.com.tr)



## Sertifika Certificate

### VEMAK İNŞAAT TAAHHÜT MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ

SANCAK MAHALLESİ ALİ HAYDAR FERİOĞLU SOKAK NO: 24 ÇANKAYA – ANKARA / TÜRKİYE

DSR BELGELENDİRME tarafından denetlenmiş ve uygulamakta olduğu Bilgi Güvenliği Yönetim Sisteminin

is audited by DSR Certification and applied Information Security Management System meet the requirements of

## ISO 27001:2022

standartına aşağıdaki kapsamda uymakta olduğu gözlenmiştir.  
standard for the following activities.

YÜKSEK BASINÇLI AKARYAKIT BORU HATLARI, DOLU TESİSLERİ VE MANİFOLT İSTASYONLARI İNŞAAT İŞLERİ, AKARYAKIT DENİZ TERMİNALLERİ VE DENİZ TABANINA DÖŞENMİŞ AKARYAKIT BORU HATLARI İNŞAAT İŞLERİ, YER ÜSTÜ SİLİNDİRİK BÜYÜK KAPASİTELERDE AKARYAKIT DEPOLAMA TANKLARI MONTAJI VE İNŞAAT İŞLERİ, AKARYAKIT TANKLARININ EPOKSI BOYA İLE BOYANMASI VE EPOKSI LAMİNASYON YAPILMASI, YÜKSEK BASINÇLI DOĞAL GAZ BORU HATLARI YAPIM İŞLERİ, HAT VANALARI VE PİG İSTASYONLARI YAPIM İŞLERİ, RMS A, MS B TİPİ İSTASYON MONTAJI VE İNŞAAT İŞLERİ

CONSTRUCTION WORKS OF HIGH PRESSURE FUEL OIL PIPELINES, FILLING FACILITIES AND MANIFOLD STATION, FUEL OIL MARINE TERMINALS AND CONSTRUCTION WORKS OF FUEL OIL PIPELINES LAID ON THE SEABED, INSTALLATION AND CONSTRUCTION WORKS OF ABOVEGROUND CYLINDRICAL LARGE CAPACITY FUEL STORAGE TANKS, PAINTING OF FUEL TANKS WITH EPOXY PAINT AND EPOXY LAMINATION, HIGH PRESSURE NATURAL GAS PIPELINES CONSTRUCTION, LINE VALVES AND PIG STATIONS CONSTRUCTION, RMS A, MS B TYPE STATION ERECTION AND CONSTRUCTION WORKS

Sertifika No / Certificate No: ISMS-23.06.346

19.06.2023  
Sertifika Tarihi  
Certificate Date

31.05.2024  
Sertifika Son Basım Tarihi  
Certificate Last Issue Date

30.05.2025  
Sertifika Geçerlilik Tarihi  
Certificate Expiry Date

3 Yıl/Years  
Belgelendirme Periyodu  
Certification Period

SoA: 09.01.2023 Rev:00



DSR TEKNİK MUAYENE SERTİFİKASYON HİZ. LTD. ŞTİ.  
Yeşilbağlar Mah. Selviü Sk. Helis Beyaz Ofis 2/1 A Blok No:207 PENDİK / İSTANBUL / TÜRKİYE Tel: +90 216 606 06 35  
E-mail: info@dsrbelgelendirme.com.tr - Web: www.dsrbelgelendirme.com.tr



## Sertifika Certificate

### VEMAK İNŞAAT TAAHHÜT MAKİNA SANAYİ VE TİCARET ANONİM ŞİRKETİ

SANCAK MAHALLESİ ALİ HAYDAR FERİOĞLU SOKAK NO: 24 ÇANKAYA – ANKARA / TÜRKİYE

DSR BELGELENDİRME tarafından denetlenmiş ve uygulamakta olduğu Petrol, Petrokimya Ve Doğal Gaz Endüstrileri - Sektöre Özgü Kalite Yönetim Sistemleri

is audited by DSR Certification and applied Petroleum, petrochemical and natural gas industries - Industry-specific quality management systems meet the requirements of

## ISO 29001:2020

standartına aşağıdaki kapsamda uymakta olduğu gözlenmiştir.  
standard for the following activities.

YÜKSEK BASINÇLI AKARYAKIT BORU HATLARI, DOLU TESİSLERİ VE MANİFOLT İSTASYONLARI İNŞAAT İŞLERİ, AKARYAKIT DENİZ TERMİNALLERİ VE DENİZ TABANINA DÖŞENMİŞ AKARYAKIT BORU HATLARI İNŞAAT İŞLERİ, YER ÜSTÜ SİLİNDİRİK BÜYÜK KAPASİTELERDE AKARYAKIT DEPOLAMA TANKLARI MONTAJI VE İNŞAAT İŞLERİ, AKARYAKIT TANKLARININ EPOKSI BOYA İLE BOYANMASI VE EPOKSI LAMİNASYON YAPILMASI, YÜKSEK BASINÇLI DOĞAL GAZ BORU HATLARI YAPIM İŞLERİ, HAT VANALARI VE PİG İSTASYONLARI YAPIM İŞLERİ, RMS A, MS B TİPİ İSTASYON MONTAJI VE İNŞAAT İŞLERİ

CONSTRUCTION WORKS OF HIGH PRESSURE FUEL OIL PIPELINES, FILLING FACILITIES AND MANIFOLD STATION, FUEL OIL MARINE TERMINALS AND CONSTRUCTION WORKS OF FUEL OIL PIPELINES LAID ON THE SEABED, INSTALLATION AND CONSTRUCTION WORKS OF ABOVEGROUND CYLINDRICAL LARGE CAPACITY FUEL STORAGE TANKS, PAINTING OF FUEL TANKS WITH EPOXY PAINT AND EPOXY LAMINATION, HIGH PRESSURE NATURAL GAS PIPELINES CONSTRUCTION, LINE VALVES AND PIG STATIONS CONSTRUCTION, RMS A, MS B TYPE STATION ERECTION AND CONSTRUCTION WORKS

Sertifika No / Certificate No: PGI-23.06.346

19.06.2023  
Sertifika Tarihi  
Certificate Date

31.05.2024  
Sertifika Son Basım Tarihi  
Certificate Last Issue Date

30.05.2025  
Sertifika Geçerlilik Tarihi  
Certificate Expiry Date

3 Yıl/Years  
Belgelendirme Periyodu  
Certification Period

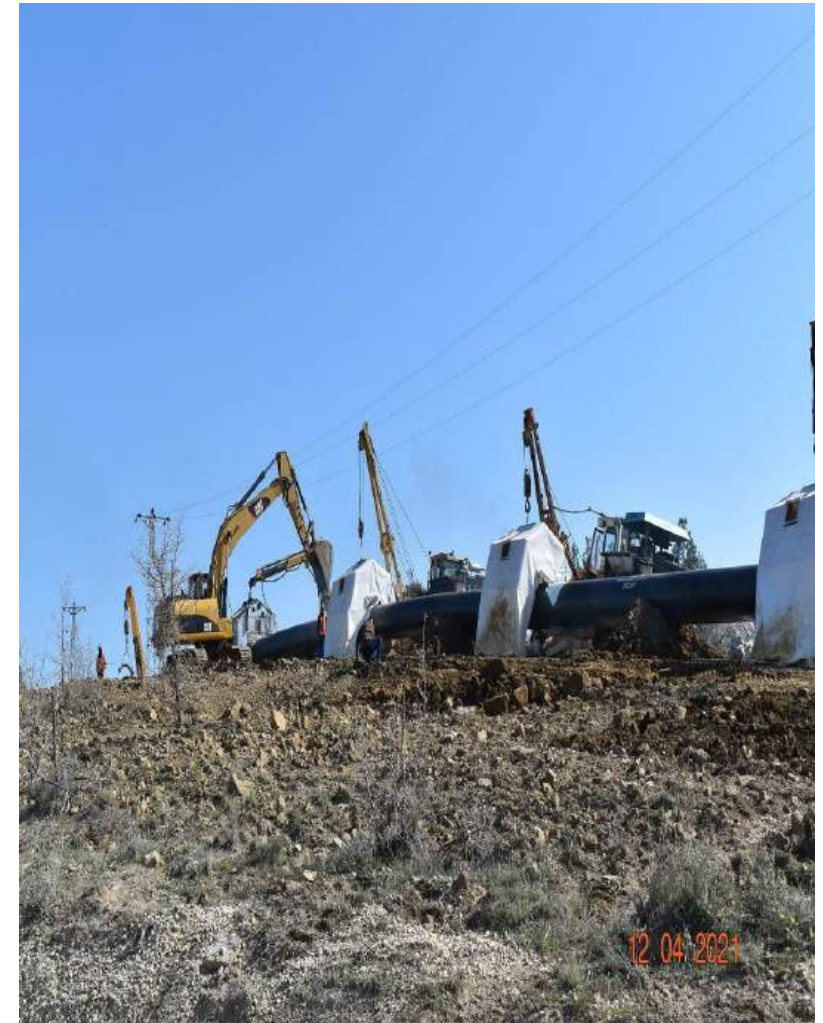


DSR TEKNİK MUAYENE SERTİFİKASYON HİZ. LTD. ŞTİ.  
Yeşilbağlar Mah. Selviü Sk. Helis Beyaz Ofis 2/1 A Blok No:207 PENDİK / İSTANBUL / TÜRKİYE Tel: +90 216 606 06 35  
E-mail: info@dsrbelgelendirme.com.tr - Web: www.dsrbelgelendirme.com.tr

# Machinery Park



- 16 Ea Komatsu 355 Pipelayer – 90 Ton
- 7 Ea Liebherr RL 42B Litronic Pipe Layer - 50 Ton
- 1 Ea Liebherr RL 42B Litronic Pipe Layer With Crane - 50 Ton
- 6 Ea Liebherr RL 22B Litronic Pipe Layer - 30 Ton
- 3 Ea Liebherr SR 712B-M Welding Truck 4 x 400 Amp.
- 90 Ea Lincoln Diesel Welding Machine - 400 Amp.
- 2 Ea CRC Evans PB 32"- 42" Bending Machine (Hydraulic)
- 2 Ea CRC Evans 10"- 24" Bending Machine (Hydraulic)
- 1 Ea GDC 6''-14'' Bending Machine (Hydraulic)
- 1 Ea CRC-40" Internal Clamp (Pneumatics)
- 1 Ea CRC-16'' Internal Clamp (Pneumatics)
- 1 Ea CRC-18'' Internal Clamp (Pneumatics)
- 1 Ea CRC-20'' Intenal Clamp (Pneumatics)
- 1 Ea DMI 16''-18'' Internal Clamp with cupper back up shoes(Pneumatics)
- 2 Set CRC EVANS P625 Automatic Welding Bugs
- 4 Set Magnatech Pipeliner II Semi-Automatic Welding Bugs
- 2 Ea Mobile Crane PH - 20 Ton



# Machinery Park



2 Ea	110 KVA Generator Set
10 Ea	55 KVA Generator Set
2 Ea	25 KVA Generator Set
6 Ea	10 KVA Generator Set
6 Ea	6,5 KVA Generator Set
15 Ea	3,5 KVA Generator Set
17 Set	Roller Cradle
6 Ea	Joint Coating Detector
2 Ea	Sand Blasting Set
6 Ea	Total Station

## CONSTRUCTION GROUP

2 Ea	Dozer
1 Ea	Scraper
1 Ea	Greyder
20 Ea	Excavator - 44 Ton
50 Ea	Excavator - 30 Ton
10 Ea	Excavator - 20 Ton
2 Ea	Loader

## TIRED VEHICLES GROUP

30 Ea	Trailer (Four Wheel - Low Bed)
15 Ea	Trailer (Dumper -Two Wheel Bed)
30 Ea	Dumper Truck
2 Ea	Long Truck
15Ea	4 x 4 Four Wheel Pick-up
3 Ea	Fuel Tanker
3 Ea	Palfinger 32080 HI-UP Craine 32Ton/m
1 Ea	Sevage Truck

20 Ea	NPK-H-12X Hydraulic Jackhammer
20 Ea	NPK H-8X Jackhammer
1 Set	Primer Impact Crasher Plant

---

# Machinery Park



## HYDROSTATIC TEST GROUP

2 Ea	Atlas Copco Compressor XRVS 476-25 Bar
2 Ea	Atlas Copco Compressor XRVS 455-25 Bar
3 Ea	Atlas Copco Compressor XA-125-7 Bar
1 Ea	Caterpillar - Generator Set 250 KVA
4 Ea	Hydrostatic Test Filling Pump 40 Bar - 300 cum/h - 4"
3 Ea	Flygt Drainage Pump 350 cum/h - 6"
2 Ea	Master- N Drainage Pump 200 cum/h - 4"
1 Ea	Master- N Drainage Pump 150 cum/h - 3"
2 Ea	Hydrostatic Test Pressurization Pump 150 Bar
1 Ea	Hydrostatic Test Pressurization Pump 210 Bar
20 Ea	Test Head 6"- 40"
4 Ea	Water Filling Tank (20 Ton)
8 Ea	Dead Weight Tester
4 Ea	Flowmeter
2 Ea	Fully Equipped Hydrostatic Test Container
1 Ea	Sulzer Fuel Oil Pump 162.5 m <sup>3</sup> /h – 90 Bar

## CONSTRUCTION YARD GROUP

80 Ea	Dormitory Container (7 m x 3 m = 21 sqm)
10 Ea	Restaurant Container (7 m x 3 m = 21 sqm)
10 Ea	Office Container (7 m x 3 m = 21 sqm)
8 Ea	Administrative Office Container

## NDT GROUP

2 Ea	2" - 60" X-Ray Machine (Crawler)
2 Ea	Gamma Ray Machine
1 Ea	Automatic NDT Developer

---

# Machinery Park



## CAR & SUV GROUP

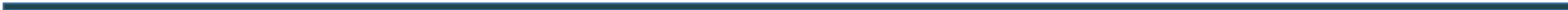
- 10 Ea Office Vehicle ( 4x2 )
- 6 Ea Office Vehicle ( 4x4 )
- 9 Ea Office Car ( 4x4 )

## VAN & PANELVAN GROUP

- 6 Ea Panelvan (4x2)
- 62 Ea Van – Panelvan (4x4)

## MINIBUS GROUP

- 17 Ea Minibus (4x4) (14+1)



# Completed Projects



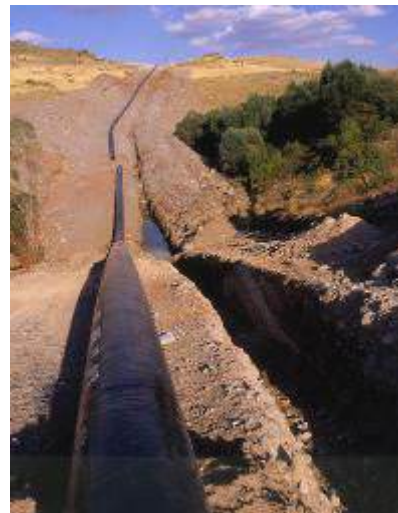
## **GAZIANTEP - MERSIN NGPL**

### **NATURAL GAS PIPELINE (294 km)**

- 220 km - 40"
- 50 km - 24"
- 24 km - 16"

### **FACILITIES**

- 1 Ea - 40" Pig (Launcher) Station
- 2 Ea - 40" Pig (Receiver) Station
- 1 Ea - 24" Pig (Launcher) Station
- 1 Ea - 24" Pig (Receiver) Station
- 6 Ea - 40" Mainline Valve Station
- 2 Ea - 40" Take-Off Valve Station
- 2 Ea - 24" Take-Off Valve Station
- 2 Ea - 16" Take-Off Valve Station



# Completed Projects



## **KHORMOR - ERBIL NGPL (IRAQ)**

### **NATURAL GAS PIPELINES (175 km)**

- 174 km - 24"
- 1 km - 16"

### **FACILITIES**

2 Ea - 24" Pig (Receiver) Station

2 Ea - 24" Pig (Launcher) Station

4 Ea - 24" Mainline Valve Station

1 Ea - 16" Take-Off Valve Station





# Completed Projects



## ZONGULDAK-BARTIN NGPL

### NATURAL GAS PIPELINES (171 km)

- 108 km - 16"
- 17 km - 14"
- 46 km - 12"

### FACILITIES

1 Ea - 16" Pig (Receiver) Station

1 Ea - 16" Pig (Launcher) Station

1 Ea - 12" Pig (Receiver) Station

3 Ea - 16" Mainline Valve Station

1 Ea - 12" Mainline Valve Station

1 Ea - 16" Take-Off Valve Station    1 Ea - 6" Take-Off Valve Station

2 Ea - 12" Take-Off Valve Station    1 Ea - 60,000 cum/h RMS A

1 Ea - 10" Take-Off Valve Station    1 Ea - 40,000 cum/h RMS A



**Employer : BOTAŞ (Petroleum Pipeline Corporation)**

# Completed Projects



## **KHORMOR - JAMBOUR CRUDE OIL PL (IRAQ)**

### CRUDE OIL PIPELINE (32 km)

- 32 km - 20"

### OPERATIONS & COMMISSIONING

- Hot-Tap Operations at 5 Location
- Cold Cutting Operations
- Pigging Operations
- Commissioning of Crude Oil Pipeline



# Completed Projects



## MUS NGPL

### NATURAL GAS PIPELINES (157 km)

- 157 km - 20"

### FACILITIES

1 Ea - 20" Pig (Receiver) Station

1 Ea - 20" Pig (Launcher) Station

5 Ea - 20" Mainline Valve Station

1 Ea - 12" Take-Off Valve Station

1 Ea - 8" Take-Off Valve Station

2 Ea - 4" Take-Off Valve Station

1 Ea - 48" x 20" x 20" Hot-Tap Operation



# Completed Projects



## MARDIN NGPL

### NATURAL GAS PIPELINES (75 km)

- 36 km - 40"
- 39 km - 20"



### FACILITIES

2 Ea - 40" Pig (Launcher) Station

2 Ea - 40" Pig (Receiver) Station

1 Ea - 20" Pig (Launcher) Station

1 Ea - 20" Pig (Receiver) Station

1 Ea - 40" Mainline Valve Station

2 Ea - 20" Mainline Valve Station

1 Ea - 40" Take-Off Valve Station

1 Ea - 20" Take-Off Valve Station

1 Ea - 6" Take-Off Valve Station

1 Ea - 4" Take-Off Valve Station



# Completed Projects



## **KIRKUK - BAJI NATURAL GAS PIPELINE (IRAQ)**

### LPG&DRY GAS PIPELINES (124 km)

- 62 km - 16"
- 62 km - 18"

### FACILITIES

- 2 Ea - 16" Pig (Launcher) Station
- 2 Ea - 18" Pig (Receiver) Station
- 4 Ea - 16" Mainline Valve Station
- 4 Ea - 18" Mainline Valve Station
- 2 Ea - 6" Take-Off Valve Station
- 2 Ea - 8" Take-Off Valve Station



# Completed Projects



## **ATRUSH FEEDER PIPELINES (IRAQ)**

### CRUDE OIL PIPELINES (76 km)

- 38 km - 8"
- 38 km - 10"



# Completed Projects



## TURK STREAM ONSHORE SECTION 2 PHASE 1 NGPL

NATURAL GAS PIPELINE (72,5 km)

- 72,5 km - 48"

### FACILITIES

1 Ea 48" Pig Station

2 Ea 48" Valve Station



# Completed Projects



## **BURHANIYE EDREMIT DISTRICTS NGPL**

### **NATURAL GAS PIPELINE (121 km)**

- 121 km - 16"

### **FACILITIES**

2 Ea 16" Pig Receiver Station

2 Ea 16" Pig Launcher Station

2 Ea 16" Line Valve

2 Ea 10" Take Off Valve

1 Ea - 36" x 20" x 16" Hot-Tap Operation





# Completed Projects



## HAKKARI NGPL

### NATURAL GAS PIPELINES (203,5 km)

- 203 km - 12"

### FACILITIES

1 Ea 12" Pig Receiver Station

1 Ea 12" Pig Launcher Station

7 Ea 12" Line Valve

1 Ea 12" Take Off Valve

1 Ea 14" X 12" X 12" Hot-Tap Operation



# Completed Projects



## ŞIRNAK NGPL

### NATURAL GAS PIPELINE (185,1 km)

- 185 km - 40"

### FACILITIES

2 Ea Multi Directional 40" Pig Station

6 Ea 40" Line Valve

1 Ea 40" Take Off Valve

1 Ea 10" Take Off Valve



# Completed Projects



## **SILIVRI - 12 INCH - 24 INCH PIPELINES AND PIG TRAPS MANUFACTURING, CONSTRUCTION AND COMMISSIONING WORKS**

### **NATURAL GAS PIPELINE (19,9 km)**

- 16,5 km 12" - 3,4 km 24"

### **FACILITIES**

- 1 Ea 24" X 900 Class Pig Receiver Station
- 1 Ea 24" X 900 Class Pig Launcher Station
- 1 Ea 12" X 900 Class Pig Receiver Station
- 1 Ea 12" X 900 Class Pig Launcher Station
- 1 Ea 12" X 900 Class Take-Off Valve



# Completed Projects



## TANAP LOT 2 SPREAD 3 TIE-IN & SPECIAL CROSSING WORKS

### NATURAL GAS PIPELINE (100 km)

- 100 km - 56''

### FACILITIES

Tie-in And Special Crossings

Road Crossings

Railway Crossings

Major & Minor River Crossings



# Completed Projects



## AFŞIN - ELBISTAN AND DIVRIGI NGPL

### NATURAL GAS PIPELINE (181,7 km)

- 122 Km - 16"
- 59.7 m - 8"

### FACILITIES

1 Ea 16" Pig Launcher Station

1 Ea 16" Pig Receiver Station

1 Ea 8" Pig Launcher Station

1 Ea 8" Pig Receiver Station

4 Ea 16" Line Valve

1 Ea 8" Line Valve

1 Ea 16" Take Off Valve

1 Ea 8" Take Off Valve



1 Ea 40" x 20" x 16" Hot-Tap Operation

1 Ea 40" x 8" x 8" Hot-Tap Operation

# Completed Projects



## **DRAINING AND CHEMICAL TREATMENT OF CRUDE OIL PIPELINES**

### CRUDE OIL PIPELINE

- Şanlıurfa Bozova BD 54,520 km 18" Pipeline
- Şanlıurfa Bozova ITP 32,220 km 40" Pipeline
- Şanlıurfa Bozova ITP 32,940 km 46" Pipeline
- G.Antep Nurdağı BD 11,350 km 18" Pipeline
- G.Antep Nurdağı ITP 8,100 km 40" Pipeline
- G.Antep Nurdağı ITP 8,090 km 46" Pipeline
- G.Antep Nurdağı ITP 16,504 km 40" Loop



# Completed Projects



## **EXPANSION OF THE GAS TRANSMISSION INFRASTRUCTURE OF BULGARTRANGAZ EAD PARALLEL TO THE NORTH (MAIN) GAS PIPELINE TO THE BULGARIAN-SERBIAN BORDER PROJECT LINEAR PART (A8 + A2)**

### NATURAL GAS PIPELINE (76 km)

- 47km Natural Gas Pipeline - 48"
- 29km Natural Gas Pipeline - 48"



### FACILITIES

4 Ea Line Valve Station

1 Ea Take Off Station

385m HDD Crossing

12 Thrust Boring Road Crossing

1 Thrust Boring Railway Crossing

3 Open Cut Major River Crossing



# Completed Projects



## **GULF OF SAROS FSRU TERMINAL AND ONSHORE PIPELINE CONNECTION PROJECT**

### **FSRU TERMINAL & NATURAL GAS PIPELINE**

- 17 km Natural Gas Pipeline - 36"
- 320 m Rockfill Dock Structure
- 17 Ea Dolphin Structures with Steel Pipe Piles
- 49.500 m<sup>3</sup> Sea Dredging Works
- Procurement and Installation of FSRU Process Equipment
- Metering Station (Capacity : 1.250.000 Sm<sup>3</sup>/h)
- 1612 m Station Piping and Equipment
- 3500 m Process Piping - Fire, Grey Water, Oil Water, Waste Water





# Completed Projects



## WESTERN BLACKSEA GAS METERING STATION

### NATURAL GAS METERING STATION

- Gas metering station with 50.000.000 sm<sup>3</sup>/day capacity
- Western Blacksea Gas Metering Station includes;
- Metering Station Piping
- Cyclone Filters,
- Measurement Groups
- TPAO Branch Line
- BOTAŞ Utility Gas (Utility) Line
- Pig Station
- Security Building
- Control Building
- Water Tank and Pump Building
- Utility Gas (Utility) Building
- Transformer Building
- Reinforced Concrete and Asphalt Roads
- Vehicle Parking Areas
- Water Well
- Septic and Biological Package Treatment System
- Instrument Container
- Analyzer Container
- Station Energy Supply and Transformer
- Generator
- Fire Line System and Fire Pumps



Employer : BOTAŞ (Petroleum Pipeline Corporation)



# Completed Projects



## **DOMESTIC GAS PIPELINE TO DUHOK POWER PLANT**

**36" GAS PIPELINE CONSTRUCTION (132 km)**

**ALL MECHANICAL WORKS**

**DATE OF START : 01.09.2023**

**PROJECT COMPLETION RATE : %90**





# Ongoing Projects



## **MAGA NATURAL GAS PIPELINE PROJECT**

### **NATURAL GAS PIPELINE PROJECT**

- 160 km 40'' high-pressure onshore pipeline construction
- 1 ea take-off station
- 3 ea pig station
- 1 ea hot tap station
- 5 ea block valve station
- 900 days duration





CONSTRUCTION INC.

Sancak Mh. Ali Haydar Ferođlu  
Sokak No: 24 ankaya / Ankara /  
TURKEY

Tel : +90 0 312 427 78 53

Fax : +90 0 312 427 78 55

