

A world map with a light gray background. Several countries are highlighted in a solid red color. These include Romania, Germany, Spain, Italy, Belgium, Netherlands, Estonia, Kazakhstan, Georgia, Iraq, Algeria, and Turkey. A dashed horizontal line representing the equator is visible across the map.

***Your engineering solution partner***

**2023**

Romania – Germany – Spain- Italy - Belgium – Netherlands – Estonia –  
Kazakhstan – Georgia – Iraq – Algeria – Turkey

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### **Construction Work**

- Mechanical Works;
- Ventilation and Air Conditioning Systems
- Heating System
- Cooling System
- Fire Fighting
- Plumping System
- Domestic Water System
- Electrical Works
- Automation

### **Industrial Construction Works**

- Process Line Installation
- Process Equipment Installation
- Pressure Vessel Manufacturing and Installation
- Structural Steel Manufacturing and Installation
- Instrumentation
- Test and Pre-Commissioning



Reference Works	Client	Location	Completion Date
• Dradenau Combined Heat and Power Plant	Enka Construction	Hamburg / Germany	Ongoing
• Shipbuilding Works	Fincantieri - Vard	Tulcea / Romania	Ongoing
• Omnia Europe SA - Starch Factory - Maintenance Works	Omnia Europe SA	Medgidia / Romania	2023
• Propane Dehydrogenation Plant	Irem General Contractor	Antwerp / Belgium	2022
• Omnia Europe SA - Starch Factory	Omnia Europe SA	Medgidia / Romania	2022
• PPE Resin Plant	Irem General Contractor	Bergen op Zoom / The Netherlands	2022
• Black Sea Oil & Gas - Gas Treatment Plant	Esta Construction	Constanta-Romania	2021
• Black Sea Oil & Gas - Offshore Platform	Gsp Holding	Constanta-Romania	2021
• Linde Engineering ASU 2 Project	Kayı Construction	Karaganda-Kazakhstan	2018
• Boosting Station Phase-3	Renaissance Heavy Industry	Hassi R'Mel-Algeria	2018
• Taoutgaz Project	Renaissance Heavy Industry	Adrar-Algeria	2017
• Cite Financiere Roof	Kayı Construction	Algeria	2017
• Alwatanya Bitum Plant	Kayı Construction	Najaf-Iraq	2018
• Arcelor Mittal	Troy Group	Karaganda-Kazakhstan	2014
• Cargill	Global Enterpirise	Tula-Russia	2006
• Enerji-SA	Tefirom Group	Adana-Turkey	2005
• Manufacturing of Steel Structures	Akcelik Pipe Construction	Iskenderun-Turkey	2004
• Manufacturing of Pressure Vessel	Akcelik Pipe Construction	Iskenderun-Turkey	2003
• Hydro Electric Power Plant	Ere Holding - Akcelik Pipe Const	Mersin-Turkey	2003

Reference Works	Client	Location	Completion Date
• Nou Camp Barcelona Project	Limak Construction	Barcelona / Spain	2023
• Desa Factory	Desa Leather	Arezzo - Italy	2023
• Astana Nur Sultan Mosque	Sembol Construction	Nur-Sultan City -Kazakhstan	2022
• Akros Istanbul	Yemenoglu Gym	Istanbul-Turkey	2019
• Ak towers	Altima	Istanbul-Turkey	2018
• Moscow Park	Renaissance Construction	Moscow-Russia	2015
• Avia Park	Renaissance Construction	Moscow-Russia	2015
• A-Port	Idil Aksu Construction	Almaty-Kazakhstan	2009
• Mamyr Mall	Idil Aksu Construction	Almaty-Kazakhstan	2009
• Bautino Camp Facility	Codest	Aktau-Kazakhstan	2009
• Chagala Hotel	Sandjar Construction-Codest	Aktau-Kazakhstan	2009
• Almaty Financial District	Yuksel Construction-Sasel	Almaty-Kazakhstan	2008
• Esentai Tower	Idil Aksu Construction	Almaty-Kazakhstan	2008
• Deutsche Bank	Idil Aksu Construction	Almaty-Kazakhstan	2008
• Milan Hotel	Karabay Construction	Moscow-Russia	2007



# Dradenau Combined Heat and Power Plant

- **Client :** Enka Construction
- **Location :** Hamburg / Germany
- **Contract Date :** 2023
- **Scope of Works :** Structural Steel and Boiler Installation Works





- **Client :** Fincantieri - Vard
- **Location :** Tulcea / Romania
- **Contract Date :** 2023
- **Scope of Works :** Shipbuilding Works





- **Client :** Barcelona Futbol Club - LIMAK
- **Location :** Barcelona - Spain
- **Contract Date :** 2023
- **Scope of Works :** Mobilization Works – Installation of prefabricated buildings and all electromechanical works for renovation of NOU CAMP

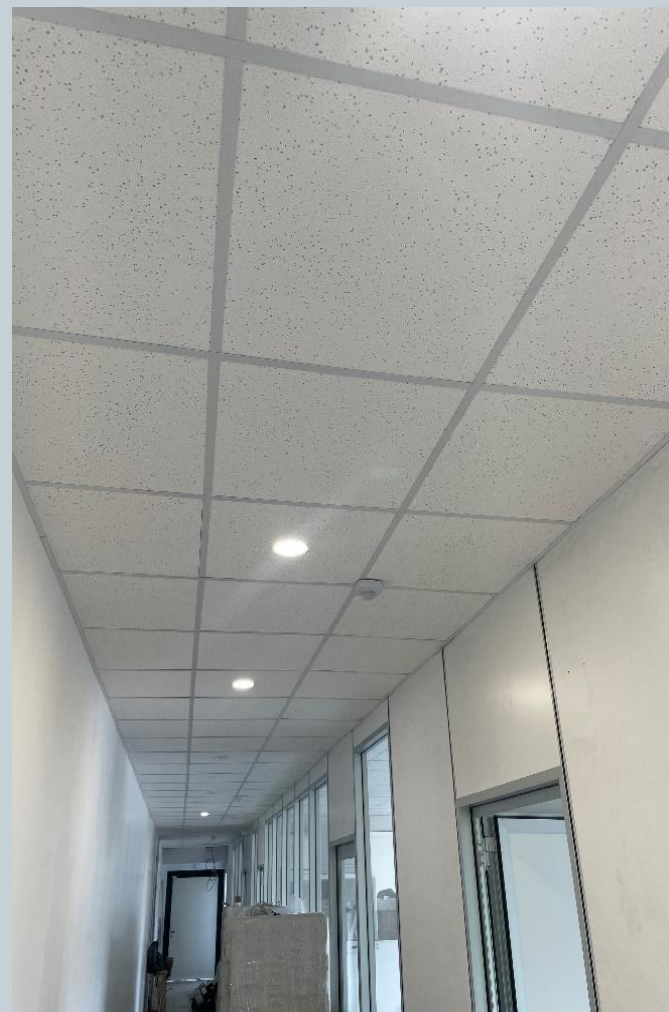
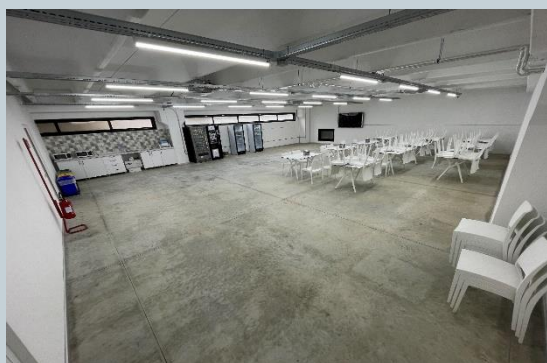


- **Client :** Omnia Europe SA
- **Location :** Medgidia - Romania
- **Contract Date :** 2023
- **Scope of Works :** Maintenance Works





- **Client :** Desa leather and leather goods manufacturer and retailer
- **Location :** Arezzo / Italy
- **Contract Date :** 2022
- **Scope of Works :** Turn-key all electromechanical and fine building works



- **Client :** Irem General Contractor
- **Location :** Antwerp / Belgium
- **Contract Date :** 2022
- **Scope of Works :** Steel structure installation, Process piping, Equipment installation







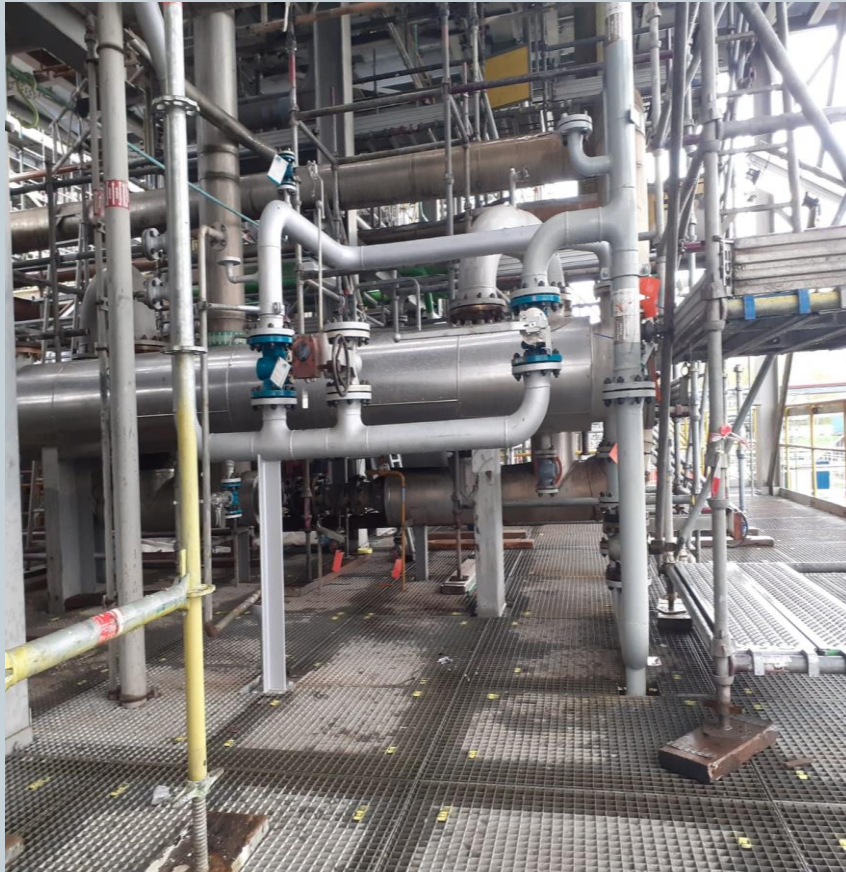
- **Client :** Irem General Contractor
- **Location :** Bergen op Zoom / The Netherlands
- **Contract Date :** 2021
- **Scope of Works :** PPE Resin Plant Installation Works





**Client :** Irem General Contractor

**Scope of Works :** PPE Resin Plant Installation Works





**Client :** Omnia Europe SA

**Location :** Medgidia - Romania

**Contract Date :** 2021

**Scope of Works :** Installation of steel structures and equipment, process piping works, welding activities.

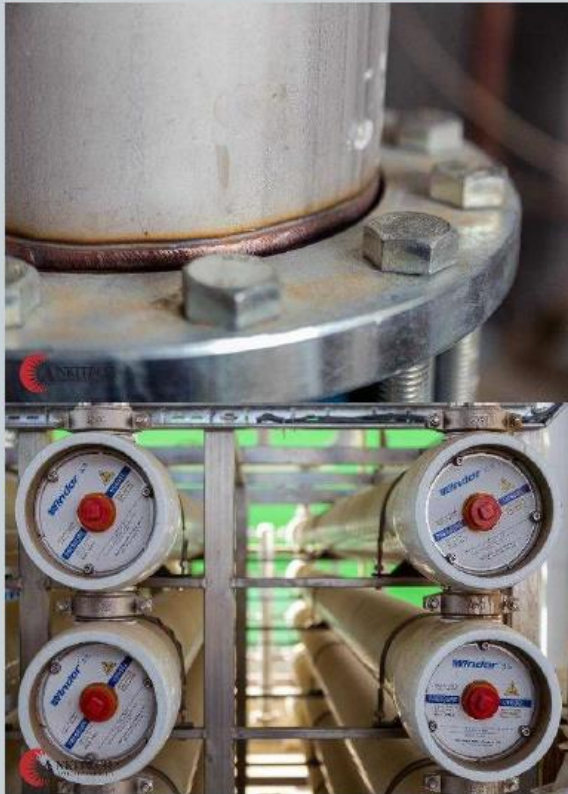


**Client :** Omnia Europe SA

**Location :** Medgidia - Romania

**Contract Date :** 2021

**Scope of Works :** Installation of steel structures and equipment, process piping works, welding activities.





**Client :** Omnia Europe SA

**Scope of Works :** Installation of steel structures and equipment, process piping works, welding activities.



**Client :** Sembol Construction

**Location :** Nur-Sultan City - Kazakhstan

**Contract Date :** 2022

**Scope of Works :** Nur Sultan Grand Mosque (68.060m<sup>2</sup>)  
Installation for All Mechanical Works













**Client :** Esta Construction

**Location:** Corbu (Constanta)– Romania

**Contract Date:** February 2020

**Scope of Works:** Installation of steel structures, equipment, manufacturing storage tanks, and process piping works. Installation of electrical and automation works.





**Client :** Esta Construction

**Location:** Corbu (Constanta)– Romania

**Contract Date:** February 2020

**Scope of Works:** Installation of steel structures, equipment, manufacturing storage tanks, and process piping works. Installation of electrical and automation works.



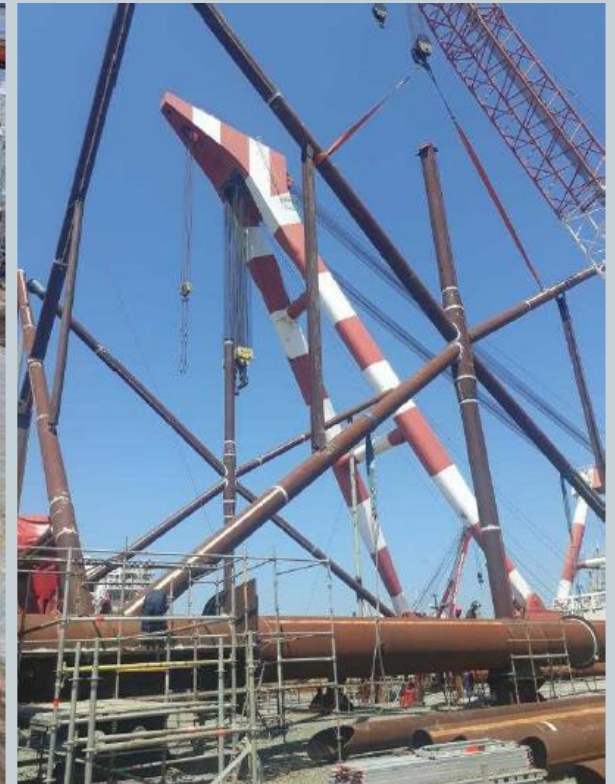
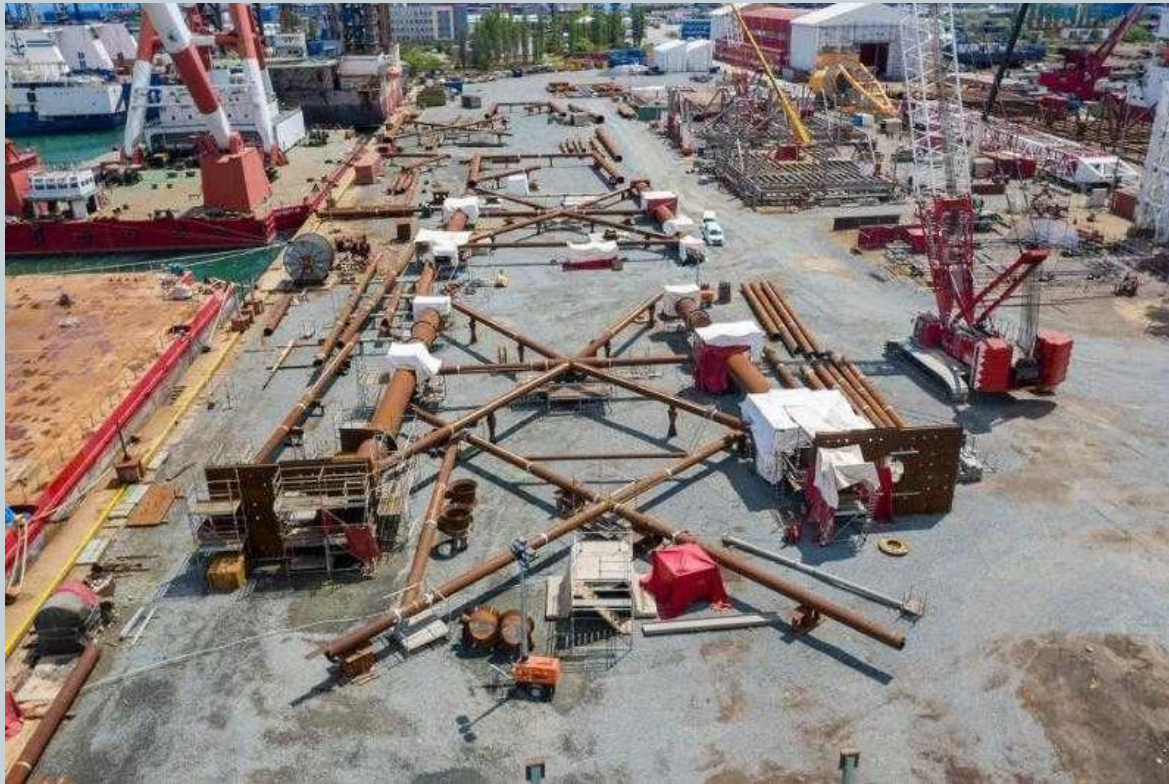


**Client :** GSP HOLDING

**Location:** Kostence(Constanta)– Romania

**Contract Date:** September 2019

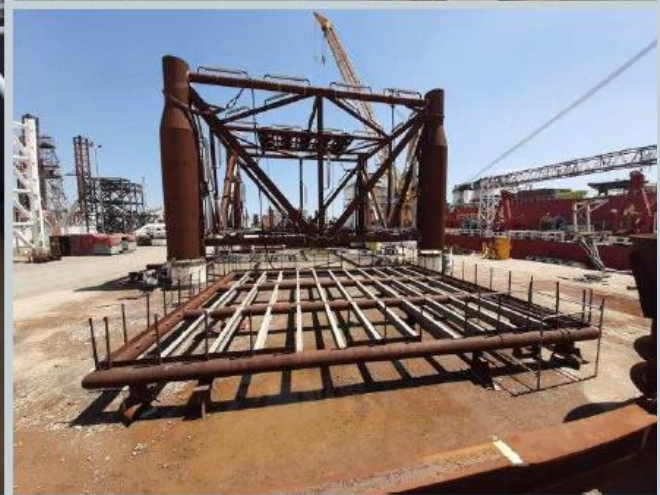
**Scope of Works:** Manufacturing of Offshore Platform





**Client :** GSP HOLDING

**Scope of Works:** Manufacturing of Offshore Platform,







- **Client :** GSP HOLDING
- **Scope of Works:** Manufacturing of Offshore Platform,





- **Client :** GSP HOLDING
- **Scope of Works:** Manufacturing of Offshore Platform,





**Client :** Akros

**Location:** Turkey Istanbul

**Contract Date:** March 2018

**Scope of Works:** All Mechanical Works



**AKROS**  
ISTANBUL





**Client :** Altima Construction

**Location:** Istanbul-Turkey

**Contract Date:** March 2016

**Scope of Works:** All Mechanical Works









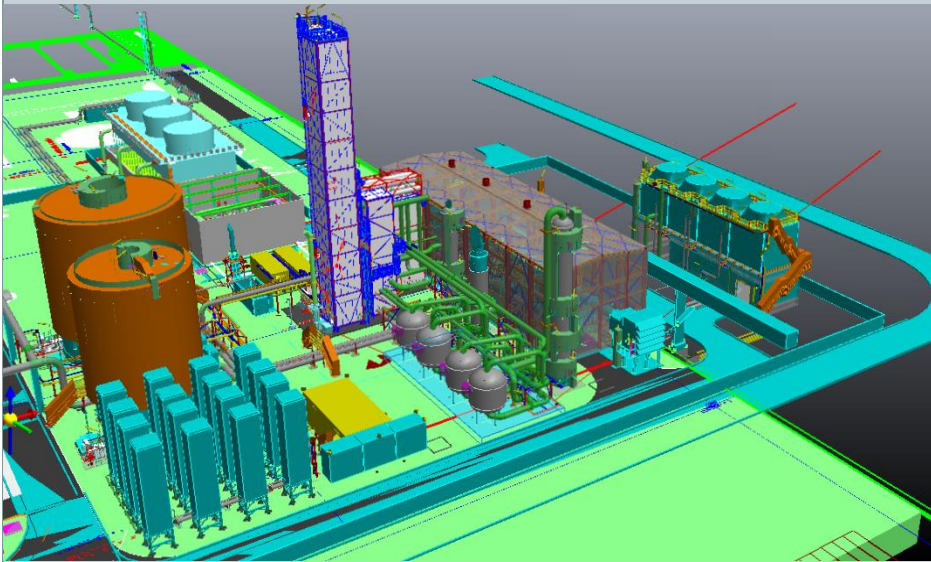


**Client :** Kayı Construction

**Location:** Kazakhstan – Temirtau

**Contract Date:** September 2018

**Scope of Works:** Installation of Storage Tanks LOX and LIN , Process Piping Works and Equipment Installations in Arcelormittal Temirtau







**Client :** Kayı Construction

**Location:** Kazakhstan – Temirtau

**Contract Date:** September 2018

**Scope of Works:** Installation of Storage  
LOX and LIN Tanks , Process Piping Works  
in Arcelormittal Temirtau



ArcelorMittal









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**Client :** Renaissance Heavy Industry

**Location:** Algeria – Hassi R Mel Region

**Contract Date:** June 2018

**Scope of Works:** Manufacturing and Installation  
of Storage Tanks , Installation of Steel Structures





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**Client :** Renaissance Heavy Industry

**Location:** Algeria – Adrar City

**Contract Date:** February 2018

**Scope of Works:** Installation of Steel Construction Works



**RENAISSANCE**  
HEAVY INDUSTRIES SPA





**Client :** Kayi Construction – HSC

**Location:** Samawah -IRAQ

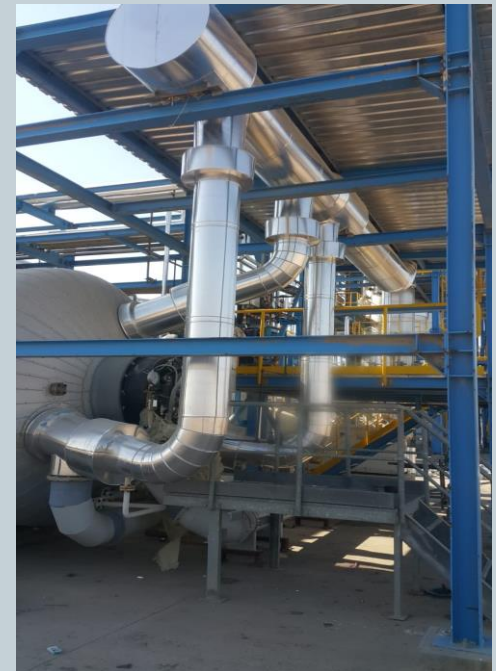
**Contract Date:** June 2016

**Scope of Works:** Manufacturing and Installation of Storage Tanks , Installation of Equipment, Process Piping and Steel Construction Works

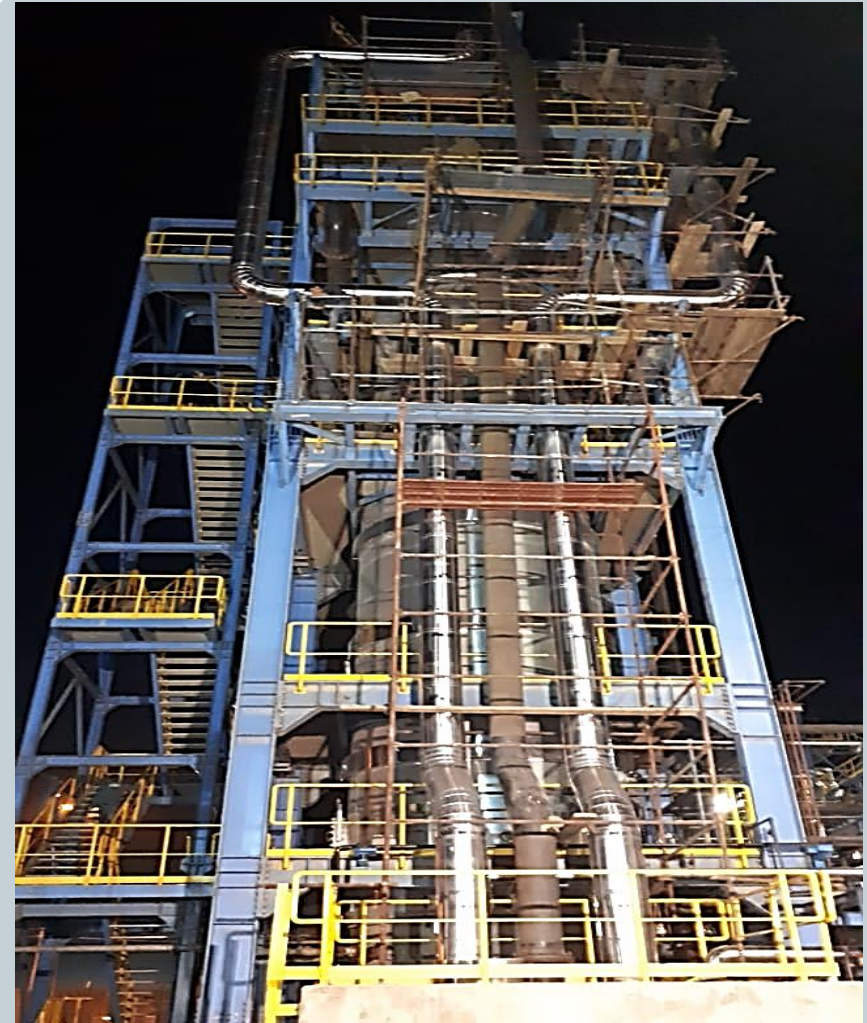


















**Client :** Kayı Construction

**Location:** Algeria

**Contract Date:** June 2017

**Scope of Works:** Manufacturing and Installation of Steel Construction Works



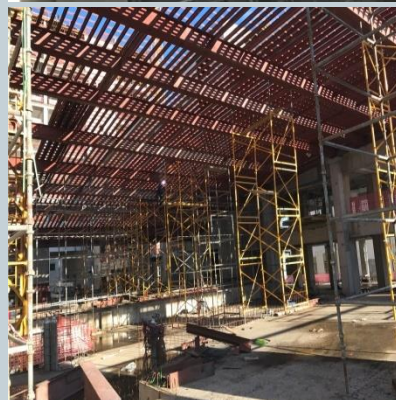


**Client :** Kayı Construction

**Location:** Algeria

**Contract Date:** June 2017

**Scope of Works:** Manufacturing and Installation of Steel  
Construction Works



**Client :** Renaissance Construction

**Location:** Moscow Park - Moscow Russia

**Contract Date:** December 2014

**Scope of Works:** Design, Engineering, Procurement and Installation for All Mechanical Works of Diesel Generators Rooms



 **RENAISSANCE  
CONSTRUCTION**

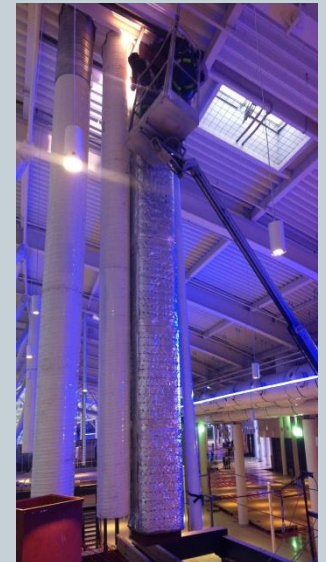
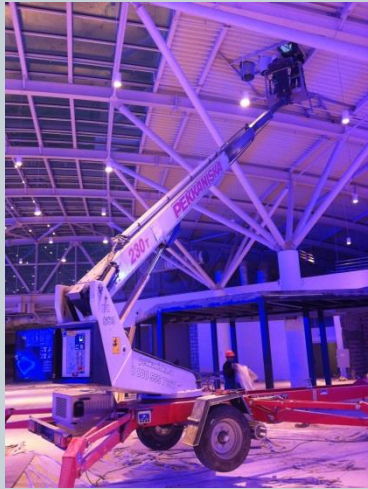
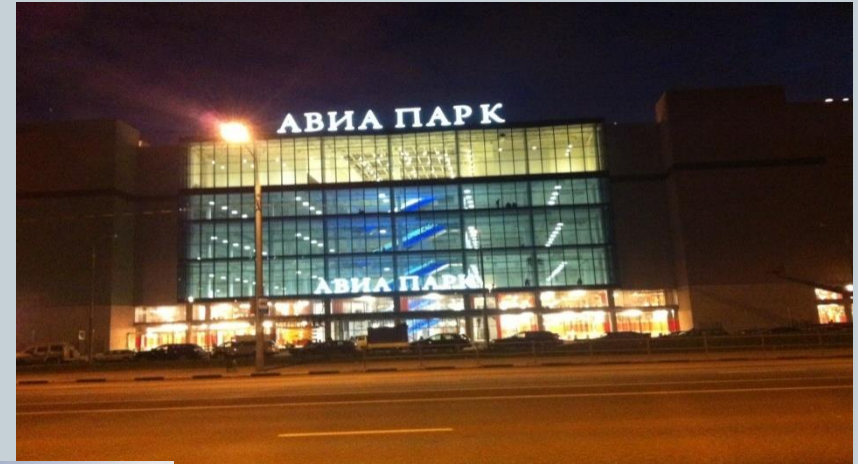


**Client :** Renaissance Construction

**Location:** Avia Park - Moscow Russia

**Contract Date:** July 2014

**Scope of Works:** Manufacturing and Installation of Technological duct works



 **RENAISSANCE**  
CONSTRUCTION

**Client :** Renaissance Construction

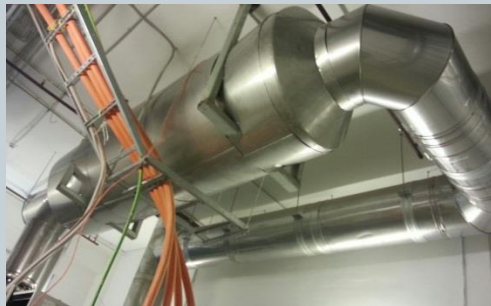
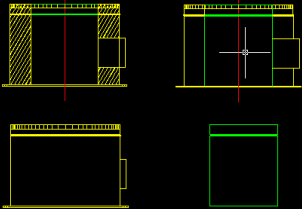
**Location:** Avia Park - Moscow Russia

**Contract Date:** July 2014

**Scope of Works:** Design, Manufacturing and Installation of double-wall stainless steel chimneys



Part 2



 **RENAISSANCE**  
CONSTRUCTION



**Client :** Troy Group

**Location:** Temirtau, Kazakhstan

**Contract Date:** June 2011

**Completion Date:** April 2014

**Scope of Works:** Installation of Process Lines, Equipment, Steel Construction and Mechanical Works



**TROY**GROUP

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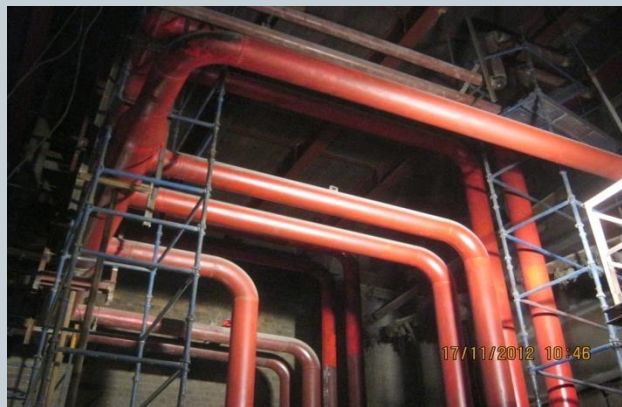
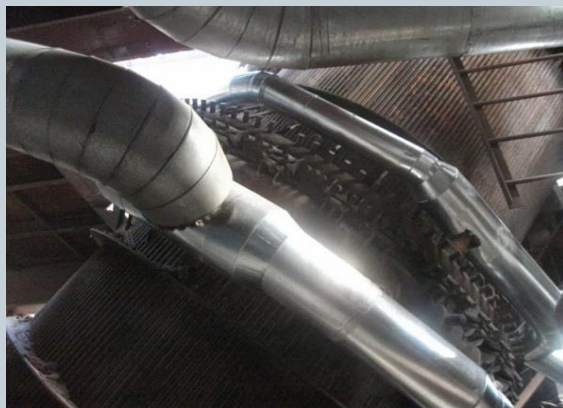
**Client :** Troy Group

**Location:** Temirtau, Kazakhstan

**Contract Date:** June 2011

**Completion Date:** April 2014

**Scope of Works:** Installation of Process Pipe Lines



**TROY**GROUP



ArcelorMittal



**Client :** Troy Group

**Location:** Temirtau, Kazakhstan

**Contract Date:** June 2011

**Completion Date:** April 2014

**Scope of Works:** Installation of Process Equipments,



**TROY**GROUP



ArcelorMittal



**Client :** Troy Group

**Location:** Temirtau, Kazakhstan

**Contract Date:** June 2011

**Completion Date:** April 2014

**Scope of Works:** Installation of Stack & Duct



**TROY**GROUP



ArcelorMittal



**Client :** Troy Group

**Location:** Temirtau, Kazakhstan

**Contract Date:** June 2011

**Completion Date:** December 2013

**Scope of Works:** Dismounting & Installation of Equipment,



**TROY**GROUP



ArcelorMittal

**Client :** Idil Aksu Consortium

Aport Shopping Mall

**Location:** Almaty, Kazakhstan

**Contract Date:** August 2008

**Completion Date:** April 2009

**Scope of Works:** HVAC supply and installation





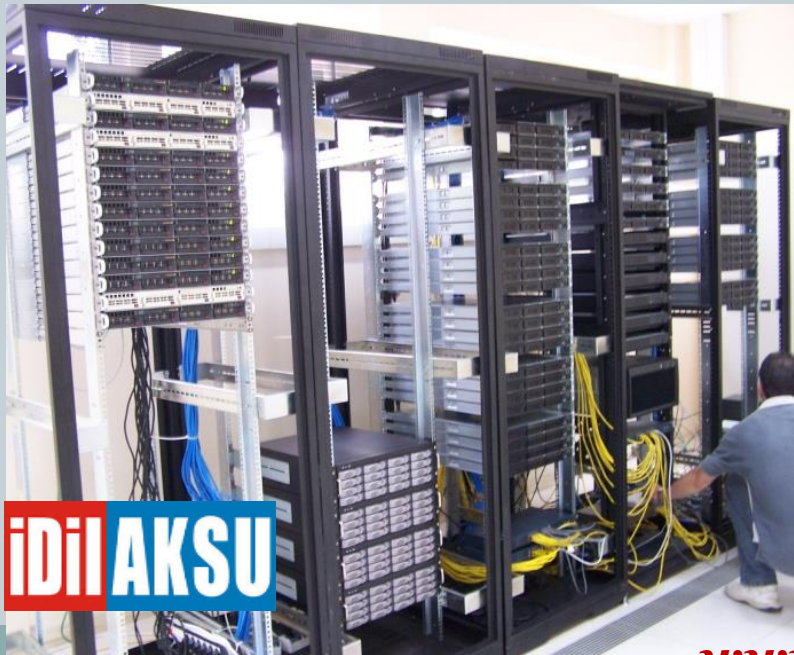
**Client :** Idil Aksu Consortium

**Location:** Almaty, Kazakhstan

**Contract Date:** August 2008

**Completion Date:** April 2009

**Scope of Works:** Mechanical Works and Data Rooms



**idil AKSU**



Deutsche Bank 

**Client :** Sandjar Construction-Codest

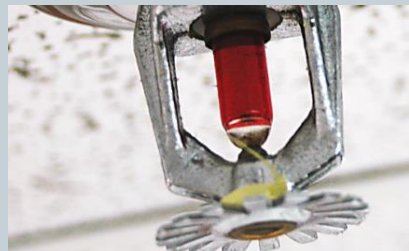
Aktau Chagala Hotel

**Location:** Aktau, Kazakhstan

**Contract Date:** December 2008

**Completion Date:** July 2009

**Scope of Works:** All Mechanical Works





**Client :** Idil Aksu Consortium Renaissance Capital's Office

10-11th Floor of Esentai Tower

**Location:** Al Farabi St. Almaty, Kazakhstan

**Contract Date:** May 2008

**Completion Date:** October 2008

**Scope of Works:** All Mechanical Works



**Client :** Yuksel Insaat ltd. -Sasel

**Location:** Almaty, Kazakhstan

**Contract Date:** October 2007

**Completion Date:** February 2008

**Scope of Works:** Manufacturing & Installation of Ventilation System





**Client :** Karabay Construction

**Location:** Moscow, Russia

**Contract Date:** December 2006

**Completion Date:** June 2007

**Scope of Works:** Turn Key MEP Works, Design and Shop drawings



**Client :** Cargill –Globalenterprice

**Location:** Efremov – Tula, Russia

**Contract Date:** August 2005

**Completion Date:** May 2006

**Scope of Works:** Installation of Process Lines, Equipment's of Hydrogen Units,  
Manufacturing Installation of Pressure Vessels





**Client :** Akcelik Boru Ltd & Tefirom Group

**Location:** Adana, Turkey

**Contract Date:** August 2005

**Completion Date:** May 2006

**Scope of Works:** Installation of Main Pipe Line and Natural Gas Process Lines of Gas Turbines



**Client :** Akcelik Boru Ltd , Ere Hidroelektrik Ltd

**Location:** Mut-Mersin, Turkey

**Contract Date:** August 2003

**Completion Date:** May 2004

**Scope of Works:** Installation of Penstock, Equipment and Process Lines installation of Main Turbine Building,







### Sertifika Certificate



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SANTRALLERİ, NÜKLEER SANTRALLER VE HEM TEK BAŞINA HEM DE ORTAK GİRİŞİMLE DÜNYA  
ÇAPINDA ENDÜSTRİYEL TESİS PROJELERİ

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ALONE AND IN JOINT VENTURE

Sertifika No / Certificate No: QMS-22.10.367

21.10.2022  
Sertifika Tarihi  
Certificate Date

19.10.2023  
Sertifika Son Basım Tarihi  
Certificate Last Issue Date

18.10.2024  
Sertifika Geçerlilik Tarihi  
Certificate Expiry Date

3 Yıl/Years  
Belgelendirme Periyodu  
Certification Period

EA Kodu/EA Code: 28-34



DSR TEKNİK MUAYENE SERTİFİKASYON HİZ. LTD. ŞTİ.  
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E-mail: info@dsrbelgelendirme.com.tr - Web: www.dsrbelgelendirme.com.tr

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NÜKLEER SANTRALLER VE HEM TEK BAŞINA HEM DE ORTAK GİRİŞİMLE DÜNYA ÇAPINDA ENDÜSTRİYEL  
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Occupational and Safety Management System meet the requirements of

## ISO 45001:2018

standardına aşağıdaki kapsamda uymakta olduğu gözlenmiştir.

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NÜKLEER SANTRALLER VE HEM TEK BAŞINA HEM DE ORTAK GİRİŞİMLE DÜNYA ÇAPINDA ENDÜSTRİYEL  
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Certificate Date

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3 Yıl/Years  
Belgelendirme Periyodu  
Certification Period



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E-mail: info@dsrbelgelendirme.com.tr - Web: www.dsrbelgelendirme.com.tr

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583, Seifullin Ave., 050012, Қазақстан Республикасы, Алматы қаласы  
Almaty, Republic of Kazakhstan, 050012 Сейфуллин көшесі, 583 үй  
Tel.: /3272/ 258-23-99, Fax: /3272/ 244-63-26. E-mail: [idil@mail.onlin.kz](mailto:idil@mail.onlin.kz)

Subject : Subcontractor Reference Letter

Date : 25/11/2008

To whom it may concern

Dear Sir or Madam,

RE : ANKITECH - RENAISSANCE CAPITAL ESENTAI OFFICE PROJECT IN ALMATY

I am writing to you this reference letter as reply to ANKITECH. Although we were working on an accelerated schedule project, ANKITECH performed to an extremely high standard in Fire Suppression Works, HVAC Works, Plumbing and Equipment Installation in Renaissance Capital Esentai Office Project in Almaty. I recommend ANKITECH as a Specialist Company in above stated works and I would like to state that ANKITECH can deliver the works within the tight deadlines.

Best regards,



Hakan Ozakat

Deputy General Director - Technical

**RENAISSANCE**  
CONSTRUCTION

Renaissance Construction  
T: +7(499) 929 0826 (169)  
F: +7(499) 929 0826  
[www.rencons.com](http://www.rencons.com)

### Recommendation Letter

To whom it may concern  
Date : 02.11.2014

Dear Sirs,

Ankitech LLP has been successfully working with us at our Avia Park Shopping Mall project for three high capacity diesel generators works as follow;

- Design and Detail Engineering
- Supply and Manufacturing of Chimneys (Double Wall)
- Installation of Chimneys
- Testing and Commissioning

We, as Renaissance Construction, are satisfied with their work, their site organization and labour safety on construction sites.

Please do not hesitate to contact us if you have any questions.

Yours Faithfully

Mete ATABAY  
Mechanical Group Chief



EM Technical Office Chief  
Fatih OCAK  






Kishor Nafde  
Strategy & Business Development Consultant  
B.E. (Mechanical), M.Tech (Thermal)  
Grad IIIE, FIE, MIIM, FIPE  
☎ +91-9920647681 ✉ knafde@hotmail.com

To whom it may concern

I know Mr Deniz N. Surucu for over eight years, that was when he was leading an organization to work on a very complex project with steel-multinational.

This was an EPC project, in brown-field area, and required detailed designing, complex planning and executing mammoth installation in working steel industry.

Mr. Deniz demonstrated extra-ordinary techno-managerial skill to lead the team to develop complete design, manufacture complex structural, and execute erection of the first phase of the project.

I wish him all the best in his professional career.



Kishor Nafde.



Renaissance Construction  
T: +7(499) 929 0826 (169)  
F: +7(499) 929 0826  
[www.rencons.com](http://www.rencons.com)

### Recommendation Letter

To whom it may concern

Date : 02.11.2014

Dear Sirs,

Ankitech LLP has been successfully working with us at our Avia Park Shopping Mall project for supply-installation of technological duct works and manpower supply of different mechanical works.

We, as Renaissance Construction, are satisfied with their work, their site organization and labour safety on construction sites.

Please do not hesitate to contact us if you have any questions.

Yours Faithfully

Mete ATABAY  
Mechanical Group Chief



EM Technical Office Chief  
Fatih OCAK





RENAISSANCE HEAVY INDUSTRIES SPA

01 Rue Doudou Mokhtar Ben Aïoun / Alger  
Registre de Commerce n°16/06-80264 817 dont le NIF est 0017610126482  
Capital social : 1.000.000,00 DZD Tel : +213 23 36 10 10, Fax : +213 23 36 11 11

To : ANKITECH  
Attn. Mr Deniz N. Surucu  
Date : 01/07/2018  
Our Ref : RHI/DG\_015/2018  
Subject: Letter of Appreciation

Mr. Surucu,

Hereby, we would like to thank you and your **ANKITECH** team in regard to the provided good work to our **TOUTGAZ ADRAR** Project in Algeria. Your personal commitment to meet the deadlines and provide timely and efficient solutions in your scope of work regarding the steel structure erection works contributed to the success of our project team.

We as **Renaissance Heavy Industries SPA** are satisfied and happy to be your Client and we are looking forward to have a long-lasting relationship with **ANKITECH**.

Sincerely,

Celal TELGRAFCI

RENAISSANCE HEAVY INDUSTRIES SPA



CELAL TELGRAFCI  
Directeur Général

RENAISSANCE HEAVY INDUSTRIES SPA  
01 Rue Doudou Mokhtar Ben Aïoun / Alger Tel : +213 23 36 10 10, Fax : +213 23 36 11 11



Date: 01/10/2018

Subject : Reference / Work Completion Letter  
Project : Bitumen Plant / Samawah – IRAQ  
Sub-Contractor : Ankitech

We hereby confirm that below works done by Ankitech and fulfilled all necessary requirements in high quality and without LTI.

- 14 each totally 1200 tonnes Bitumen and Auxiliary system tanks that are constructed with respect to API 650.
- 12.000 m3 Tank and Piping insulations and cladding works according to relevant design.
- 700 tonnes Piping ( 40 000 DIA - according to ASME 31.3) for pressurized air, fuel system and for other processing pipes
- Installation of Steel structures and Pipe Racks Erection. Total: 1400 Tonnes
- Main equipment installation, including Reactors and other pressure vessels according to (EN/ASME standards) totally 600 tonnes
- Installation of various type of calibrated control instruments and instrument testing.
- Installation of pressurized devices.
- Completion of other underground piping systems under the basis of design.
- Testing and Commissioning of Tanks

Thank you again for all your support especially for the duties which are not in your scope. We are looking forward to work with your well organization in future projects.

Best Regards

Mustafa Toprak

Vice President



[ Kayi İnşaat San ve Tic. A.Ş. | Yabancı Sok. No:21 Etiler/Beşiktaş/İstanbul/Türkiye | T : +90 212 310 9200 | F : +90 212 310 9192 | www.kayi.com.tr ]





May 2, 2020

### PROJECT COMPLETION AND APPRECIATION CERTIFICATE

**Project Name** : AIR Separation Plant Temirtau II - 22.000 Nm<sup>3</sup>/h Oxygen  
**Project Location** : Temirtau – Karagandy – KAZAKHSTAN  
**Project Duration** : 20 Months  
**Project Owner** : Linde GAS Kazakhstan  
**Main Contractor** : Linde Engineering – KAYI Construction Joint Venture  
**Project Holder** : TOO Ankitech Kazakhstan  
**Scope of Holder** : Fabrication and Installation of piping network

Installation of  
 ➤ Flat Bottom Tanks  
 ➤ Cold Box (Main Reactor)  
 ➤ Turbines  
 ➤ Compressors, Pumps  
 ➤ Cooling Tower and Evaporator  
 And Testing Commissioning works including Hand Over Documentation

#### To Whom It May Concern

We confirm and assure that TOO Ankitech Kazakhstan completed all works mentioned above with adhering to all Linde Quality and HSE standards.

We are currently working with TOO Ankitech for commissioning activities for ASU II Project. After that project Ankitech had been one of our possible contractors for future project and we will be happy to work with Ankitech again.

Ilker ERKIN  
 Project Manager  
 KAYI Insaat Sanayi ve Ticaret A.Ş.

Karaganda region, Temirtau  
 ASU 2 on territory of  
 Arcelor Mittal



Semsettin MORGUL  
 Construction Manager  
 KAYI Insaat Sanayi ve Ticaret A.Ş.

Karaganda region, Temirtau  
 ASU 2 on territory of  
 Arcelor Mittal



www.kayi.com.tr



CTA Chemie- und Tankanlagenbau GmbH & Co. KG Rudower Straße 48-50 12524 Berlin



Project : AIR SEPARATION PLANT TEMIRTAU II – KAZAKHSTAN

222000 NM<sup>3</sup>/H OXYGEN ( LOW PRESSURE ) - LINDE

RE: Installation of The Pre-Engineered Low-Pressure Flat Bottom Storage Tanks.

1. Liquid oxygen storage tank – 2400m<sup>3</sup>
2. Liquid Nitrogen storage tank - 1000m<sup>3</sup>

TO WHOM IT MAY CONCERN

TOO Ankitech Kazakhstan ( Ankitech ) recently completed installation of the 2 nos. flat bottom tanks at the above referenced project.

Ankitech did an exemplary job in completing the installation of the work and meeting our schedule for the project. The high quality of work involved safe installation of pre-engineered outer shell made of mild steel and core inner storage tanks made of stainless steel. (As per API 620 )

We are currently working with Ankitech on ASU 2 project and would be happy to see them on our future projects and would recommend them to others in search of a quality tank installation contractor.

Sincerely,

For CTA Chemie- und Tankanlagenbau GmbH & Co.

CTA Chemie- und Tankanlagenbau  
 GmbH & Co. KG  
 Rudower Str. 48-50  
 12524 Berlin  
 Tel./Fax: +49 30 0791 0/-501

Temirtau 18.August 2019

Frank Teichert  
 Site Manager

Sitz der Gesellschaft: Berlin  
 AG Charitéstr. 100A 42020 B  
 Ust-IdNr. DE 266 180 396

Personlich haftende Gesellschafterin  
 CTA Tankanlagenbau GmbH, Berlin  
 AG Charitéstr. 100B 12145 B

Geschäftsführer:  
 Hanno Meißner  
 Ralf Spangenberg

info@cta-tankbau.de  
 http://www.cta-tankbau.de



14 September 2021

Letter of Recommendation for Ankitech Engineering and Construction

To Whom it may concern,

I am writing this letter to you as a recommendation for the services provided by *Ankitech Engineering and Construction* during November 2019 – May 2021 for "Offshore Platform Manufacturing Works" at GSP Shipyard in Agiea, Constanta (with the scope of steel & piping manufacturing and installation works, welding activities) as a part of MIDIA Gas Development Project.

The work was carried out and delivered at high standards and quality. The project team was proactive and was able to overcome various challenges manifested during the project and their timely and efficient solutions contributed to the success of our project.

We recommend Ankitech Engineering and Construction to companies looking for a reliable and competent partner in the Oil and Gas Industry.

Sincerely,

Mihai Bratu

Deputy Chief Executive Officer

GSP Offshore SRL



Registre de Commerce N° 112313/2018  
N° 98234412047320  
Capital social: 112 000 000 000

PROJECT : CREATION OF THE INLET SEPARATION AND COMPRESSION FACILITIES – HASSI  
R'MEL BOOSTING PHASE III

To: ANKITECH  
Att: Mr Deniz N. Surucu  
Date: 13/07/2019  
Our Ref: RH/DG-07/2019

Mr. Surucu,

Hereby, we would like to thank you and your **ANKITECH** team in regard to the provided good work to our **HASSI RMEL** Project boosting Plant in Algeria. Your personal commitment to meet the deadlines and provide timely and efficient solutions in your Scope of work as follow;

- 1- Steel structure erection works.
- 2- All storage Tanks manufacturing and erection works.
- 3- Qualified manpower supply for equipments installation piping works.

Contributed to the success of our project team.

We as Renaissance Heavy Industries SPA are satisfied and happy to be your Client we are looking forward to have a long-lasting relationship with **ANKITECH**

Sincerely,

Best regards,

  
**Kenan ATAKAN**  
Project Manager  
REC







Adresa: Strada Gheorghe Polizu, Numar 58-60, Sector 1, Bucuresti, Romania  
CUI: RO 36853491  
E-mail: [office@iremgeneralcontractor.ro](mailto:office@iremgeneralcontractor.ro)

To whom it may concern,

We hereby confirm that Ankitech Engineering & Construction successfully executed erection services within "Propane Dehydrogenation Plant" project in Antwerp/Belgium between 2021-2022.

The scope of works consists of:

- Steel structure erection
- Fabrication and installation of pipe works, carbon steel and stainless steel
- Installation of equipment

Ankitech Engineering & Construction was properly organized, worked in compliance with safety standards.

The works were of high quality and were executed in accordance with time schedule.

We recommend Ankitech Engineering & Construction as reliable and professional contractor for similar works and services.

Best Regards,



For reference contact:

Gregorio Di Martino  
Managing Director  
[gregorio.dimartino@iremgeneralcontractor.ro](mailto:gregorio.dimartino@iremgeneralcontractor.ro)  
Ph. +40730565285

SC IREM GENERAL CONTRACTOR SRL  
Bucuresti, Sector 1, Strada Gheorghe Polizu, Numar 58-60  
CUI:RO 36853491  
J40/16633/2016



Adresa: Strada Gheorghe Polizu, Numar 58-60, Sector 1, Bucuresti, Romania  
CUI: RO 36853491  
E-mail: [office@iremgeneralcontractor.ro](mailto:office@iremgeneralcontractor.ro)

To whom it may concern,

I would like to commend the Ankitech Engineering & Construction for an outstanding job on "PPE Resin Plant" project of SABIC in Bergen op Zoom/Netherland.

In my experience, Ankitech has proven to be an excellent mechanical contractor. On this project, Ankitech accomplished the process piping works efficiently and without issues. Submittals were produced quickly and completely, and requisitions were produced on time and without revision. From manpower to materials, the schedule was managed effectively throughout the project and as a result the project was delivered on time and within budget.

The project team brought a teamwork mentality to the jobsite and proactively sought prompt and effective solutions to jobsite issues. They worked safely and produced quality work with minimal punch list. In closing, I am confident that given the opportunity, Ankitech Construction & Engineering will be a valuable addition to any project.

Sincerely,



For reference contact:

Gregorio Di Martino  
Managing Director  
[gregorio.dimartino@iremgeneralcontractor.ro](mailto:gregorio.dimartino@iremgeneralcontractor.ro)  
Ph. +40730565285

SC IREM GENERAL CONTRACTOR SRL  
Bucuresti, Sector 1, Strada Gheorghe Polizu, Numar 58-60  
CUI:RO 36853491  
J40/16633/2016



22 August 2022

### Letter of Recommendation

To whom this may concern,

With this letter, I would hereby recommend the services of **Ankitech Engineering and Construction** for future prospective clients.

We have worked with **Ankitech** during the construction of "Omnia Starch Factory" at Medgidia, Constanta Country, Romania. Their scope of work for this project involves; equipment assembly, steel erection, process piping manufacturing & installation and welding activities.

Mechanical and piping activities relating to the project have been successfully performed by **Ankitech**. They comply with the entire project targets as safety, quality and time. The project team was always collaborative during the project and displayed innovative, economic and proactive approach to service the project needs.

Please consider **Ankitech Engineering and Construction** as competent and qualified company for your needs at industrial projects. We recommend them and look forward to working with them again.

Sincerely,

Mustafa Gül

Project and Maintenance Director

Omnia Group



14 September 2021

### Letter of Recommendation for Ankitech Engineering and Construction

To Whom it may concern,

I am writing this letter to you as a recommendation for the services provided by **Ankitech Engineering and Construction** during November 2019 – May 2021 for "Offshore Platform Manufacturing Works" at GSP Shipyards in Agigea, Constanta (with the scope of steel & piping manufacturing and installation works, welding activities) as a part of MIDIA Gas Development Project.

The work was carried out and delivered at high standards and quality. The project team was proactive and was able to overcome various challenges manifested during the project and their timely and efficient solutions contributed to the success of our project.

We recommend **Ankitech Engineering and Construction** to companies looking for a reliable and competent partner in the Oil and Gas Industry.

Sincerely,

Mihai Bratu

Deputy Chief Executive Officer

GSP Offshore SRL







***Your engineering solution partner***



***www.ankitech.com***



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