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CORPORATE

- In addition to the main expertise areas such as the installation, commissioning, and maintenance of gas/steam turbines and generators, we also provide services in various fields of the oil and gas industry.
- Eksen Group Engineering has successfully completed numerous projects in different industry sectors both domestically and internationally.
- Eksen Group Engineering, closely following technological developments in its field, continues to improve its ability to conduct business and its quality day by day.

RULES OF BUSINESS ETHICS

- In all our business processes and relationships, accuracy and honesty are our primary values.
- We respect the personal dignity, privacy, and rights of every individual.
- We provide fair working conditions for all our employees
- We create a safe and healthy working environment for everyone.
- As Eksen Group Engineering, we prioritize the confidentiality and protection of the privacy and sensitive information of our customers, employees, and other relevant individuals and organizations we work with.
- In addition to our legal responsibilities, we strive to fulfill our obligations to our customers, colleagues, suppliers, and business partners, as well as to our competitors, society, humanity, and customers.

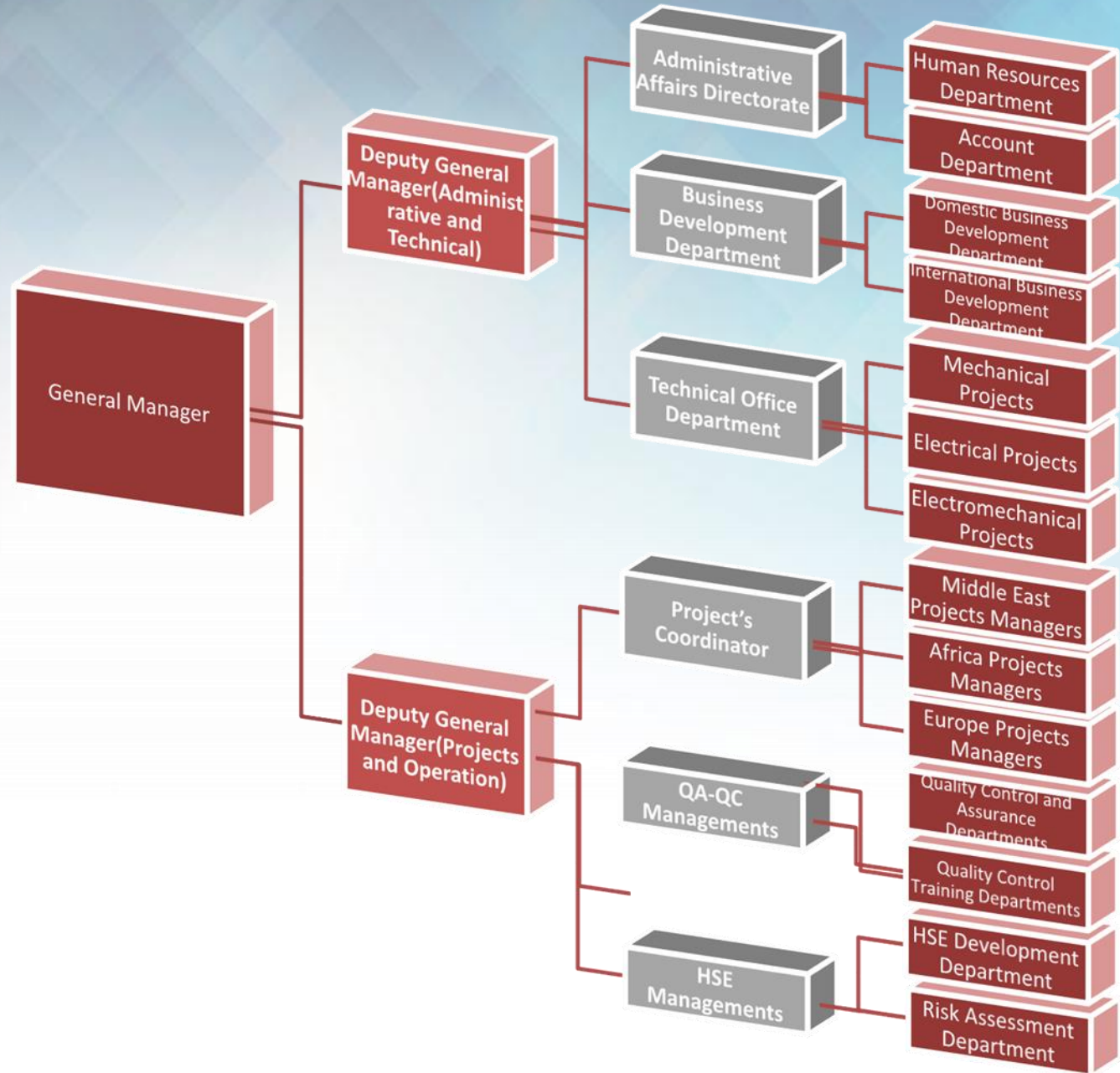




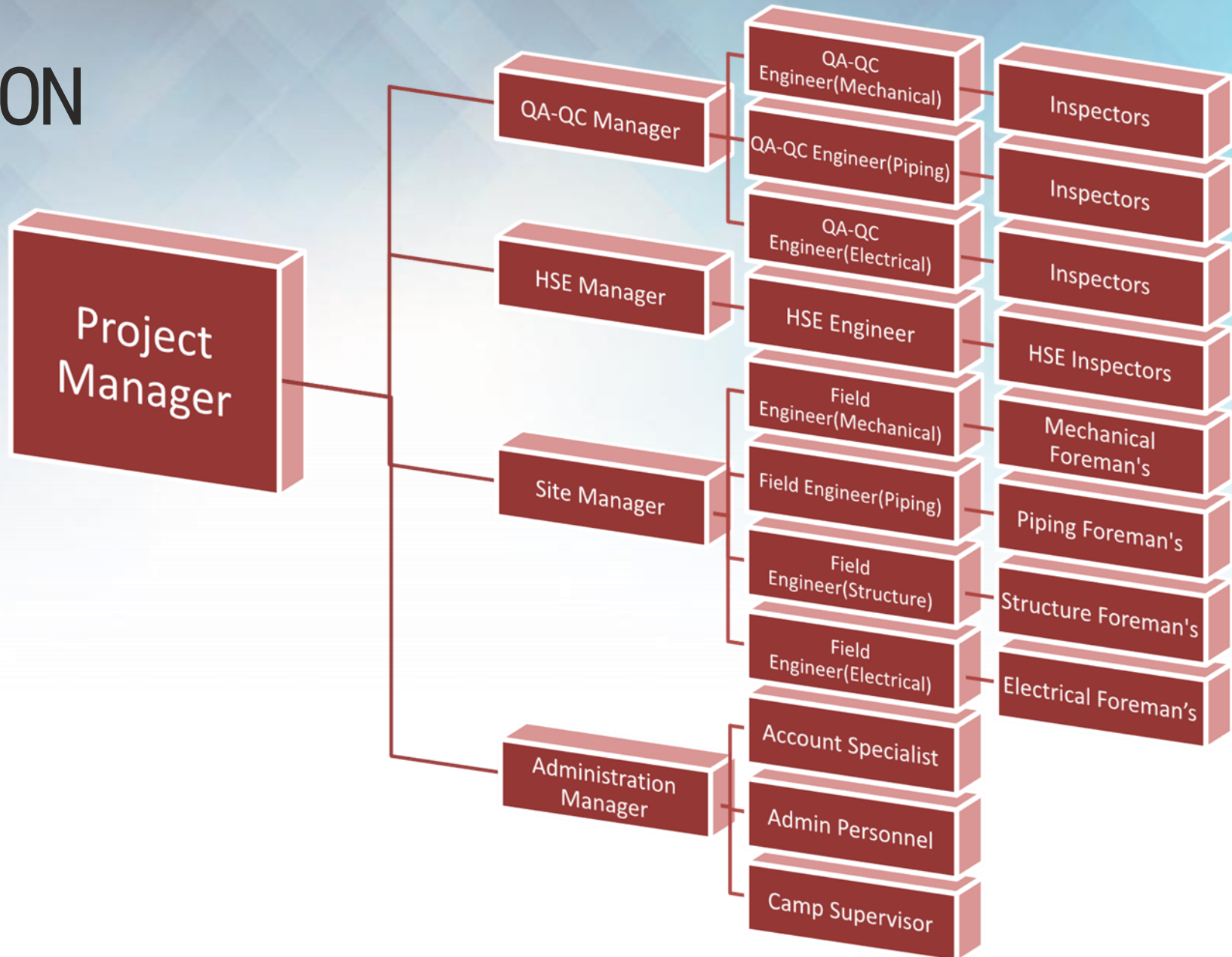
ORGANIZATIONAL STRUCTURE



HEAD OFFICE ORGANIZATION



SITE ORGANIZATION





SERVICES



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ELECTROMECHANICAL WORKS

- Gas Turbines and Generators
- Steam Turbines and Condensers
- Waste Heat Boilers and Stacks
- Industrial Machinery and Equipment
- Commissioning and Maintenance Services



STAINLESS TANKS

- Process Tank
- Storage Tanks
- Fermentation Tanks
- Mobile Tanks
- Ultraclean Tanks
- Mixers
- Industrial Tanks
- High Volume Silo Tanks



INDUSTRY

- Coal And Oil Fired Boiler Installation
- Oil & Gas Equipment Installation
- Industrial Piping
- Steel Structure Installation



PROCUREMENT

- Industrial Equipment
- Consumables
- Providing Qualified Workforce



PROJECT

- Project Management
- Project Planning and Design
- Contract Management
- Quality Control and Quality Assurance





QUALITY & HSE



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QUALITY

- To fulfill the requirements of our existing quality management systems, to document them and to ensure their continuous improvement in all our activities in which we carry out service and management functions.
- To increase the value we have in our current business environment by standardizing work deliveries made on time and with high quality.
- To work with high efficiency to maximize the satisfaction level of our customers by always meeting the needs and expectations of the customers we serve in the most accurate and highest quality way.
- To deliver on time and high quality work by handling all risks at every stage before the project and manufacturing and planning work progress according to needs analysis.
- To support our employees to continuously develop and renew themselves by preparing suitable environments and trainings.

OHS-E

- We have developed occupational health, safety, and environmental policies and objectives to protect our employees in offices, project sites, and all related facilities by adopting the 'Zero Accident' philosophy. These policies and objectives also encompass any environmental impact that may arise during project activities.
- Eksen Group Engineering has embraced the principle of producing beneficial work for both the country and its people by fully implementing Occupational Health, Safety, and Environmental (OHSE) policies.
- The health and safety of all our company employees, employers, and subcontractor employees are of vital importance to us.
- The current legislation, administrative regulations and legal requirements related to OHS-E are followed, and full compliance with these conditions is ensured.
- Training sessions are provided to ensure that our employees maintain their responsibility and environmental awareness regarding occupational health, safety, and environment (OHSE) and preserve their levels of competence.

CERTIFICATES

ISO 9001:2015
Quality Management System



ISO 14001:2015
Environmental Management System



ISO 45001:2018
Occupational and Safety Management System



TS EN ISO 3834-2

Quality requirements for fusion welding of metallic materials

DETAY KALİTE
ENDÜSTRİYEL KONTROL, GÜZETİM VE BELGELENDİRME
HİZMETLERİ SAN. VE TİC. LTD. ŞTİ.

SERTİFİKA

CERTIFICATE

Firma
The Company

**EKSEN GROUP MÜHENDİSLİK İNŞAAT OTOMOTİV SANAYİ VE
TİCARET ANONİM ŞİRKETİ**

Merkez: Doğançay Mah. 7190 Sk. No:199A Bayraklı/İZMİR
Şube: Ulus, Çanakkale Asfaltı Cad. No: 141 Menemen/İZMİR

Aşağıdaki standartta göre kaynak teknolojileri için bütün kalite gerekliliklerini karşılamaktadır.
It meets all quality requirements for welding technologies according to the following standard.

TS EN ISO 3834-2

Sertifika kapsamı ile ilgili ayrıntılı bilgiler ekte mevcuttur.
Detailed information about the scope of the certificate is available in the appendix.

Sertifika Numarası : DTY24/797/01
Certificate Number
Yayın Tarihi ve Yeri : 06/05/2024 İZMİR - TÜRKİYE
Issued Date and Place
Geçerlilik Tarihi : 06/05/2029
Validity Date

İle sertifikasyon geçerliliği sürekli olarak değerlendirilmeye bağlı olup 06/05/2025 tarihinde kadar yenilenmelidir.
Validity period of the certificate is subjected to annual surveillance audits and this certificate must be renewed on or later than 06/05/2025

ARIF ERKAN
Genel Müdür
General Manager

Detay Kalite Endüstriyel Kontrol, Gözetim ve Belgelendirme San. ve Tic. Ltd. Şti.
Aydıncılar Mahallesi 2783 Sokak No:46/4 35640 ÇİĞLIZMİR
+90 232 345 00 65 +90 232 345 11 45 info@detaykalite.com
www.detaykalite.com

DETAY KALİTE
ENDÜSTRİYEL KONTROL, GÜZETİM VE BELGELENDİRME
HİZMETLERİ SAN. VE TİC. LTD. ŞTİ.

EK

ANNEX

Sertifika Numarası : DTY24/797/01
Certificate Number
Yayın Tarihi ve Yeri : 06/05/2024 İZMİR - TÜRKİYE
Issued Date and Place
Geçerlilik Tarihi : 06/05/2029
Validity Date
Uygulama Alanı : Çelik Konstrüksiyon ve Kaynaklı İmalatlar, Basınçlı Tanklar, Depolama Tankları, Demir Çelik Tesislerine ait Ekipmanların İmalatı, Montajı ve Bakımı, Metallerin Makinede İşlenmesi (Torna Testiye İşleri, Metal Parçaların Delme, Tornalama, Frezelenme, Rendelenme, Parlatma, Oluş Açma, Pirdahlama, Birleştirme, Kaynak Yapma Facilityleri)
Field of Application
Belgelendirme Kapsamı : Kaynak Yöntem(ler)i / Welding Process(es)
Range of Certification
111,155,138,141
Ana malzeme(ler) / Base Material(s)
CEN ISO/TR 15608'e göre Grup 1.1,1.2,3.1
Sorumlu Kaynak Koordinatörü (Seviye) : Serkan ŞİMSEK, doğum tarihi/date of birth
Responsible Welding Coordinator (Level) 26/10/1983, Level C
Kaynak Koordinatörü Vekili (Seviye) : Latif ŞİMŞEK, Level C
Deputy Welding Coordinator (Level)

ARIF ERKAN
Genel Müdür
General Manager

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☎ 0 232 832 09 19

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📍 Factory: Musabey Mah. Menemen-Maltepe Yolu No:52/1 Menemen / İZMİR

📍 Factory 2:Çanakkale Asfaltı Ulus Mah.
No: 141 Menemen / İZMİR

📍 Office : 7190 Sk. No: 199/A Bayraklı / İZMİR