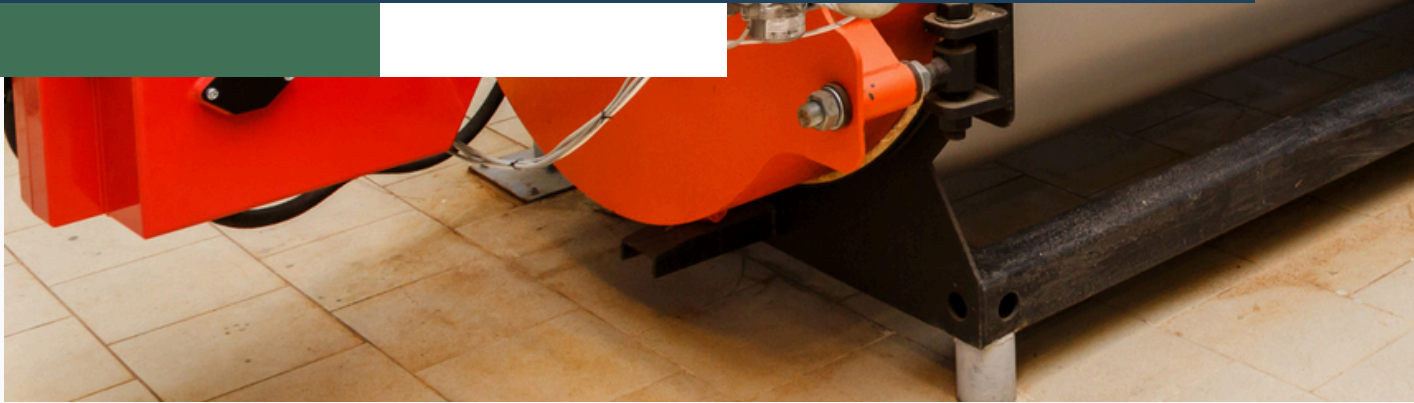




ŞİRKET PROFİLİ



2025



Dear Stakeholders,

At Green Climate, we take pride in offering sustainable climate control and energy production solutions in the industrial and greenhouse sectors. Since our inception, we have closely monitored technological advancements to increase energy efficiency and develop environmentally friendly solutions. We have achieved quality and reliable branding through our climate control systems, heat pumps, energy production solutions, and boiler manufacturing. We develop project-specific engineering solutions to provide our customers with the best service and continue to support their operations for long-term efficiency after installation. With our high quality standards, customer-centric service approach, and advanced perspective, we continue to make a difference in production. We thank all the systems that trust us, our business partners, and our team. With your support, we continue to offer more efficient, sustainable, and comprehensive solutions.



M.Salih ATILLA

Founder - Green Climate



ABOUT US



Green Climate is a leading company specializing in climate control, energy production system installation, buffer tank manufacturing, and industrial boiler setup in greenhouses and industrial facilities. We also ensure long-term customer satisfaction by providing maintenance and repair services after boiler sales. Additionally, we offer quick solutions to the sector's needs through our supply of climate control materials.

OUR VISION

As a leading company in the greenhouse and industrial climate control sector worldwide, we aim to achieve energy savings through sustainable technologies.



OUR MISSION

01

To provide our customers with high-efficiency, environmentally friendly, and long-lasting solutions.

02

To increase efficiency in greenhouses and industrial facilities with innovative technologies.

03

To promote sustainability by minimizing energy consumption.

04

To ensure long-term customer satisfaction through after-sales services.



KEY FACTORS

The most important factors influencing our company's success are our innovative perspective, sustainable solutions, and customer-focused approach. At Green Climate, as we provide quality products and services in the industrial heating and greenhouse climate control sectors, we operate according to the following key principles.

01

Innovation

We aim to be a pioneer in our industry by developing technology-driven solutions.

02

Efficiency

We provide high-efficiency systems that maximize energy savings.

03

Reliability

We provide our customers with durable, long-lasting, and high-quality products.

04

Sustainability

We invest in the future through eco-friendly production and renewable energy systems.

05

Customer Focus

We provide tailored solutions for each project, ensuring the best possible fulfillment of customer expectations.

06

Technical Expertise

With our experienced team, we provide expert support in technical consultancy and engineering solutions.



INDUSTRY CHALLENGES

Key Challenges in the Climate Control and Heating Sector

In the climate control and industrial heating sectors, we encounter several key challenges while providing sustainable solutions. Accurately analyzing these challenges and developing innovative solutions enable us to deliver the best service to our customers.

Supply Chain and Logistics

Disruptions in the global supply chain can cause delays in material procurement.

We strive to minimize such disruptions through flexible production and strong inventory management.

Energy Efficiency and Costs

High energy costs drive businesses to seek efficient and cost-effective solutions.

Developing systems that consume less energy while providing maximum efficiency is of critical importance.

Market Demand Changes

Customer expectations for climate control and heating systems are constantly evolving.

We adapt to changing market needs by developing next-generation high-efficiency boilers, humidification, and cooling solutions.

OUR SOLUTIONS

Innovative Solutions to Challenges in the Climate Control and Heating Sector

At Green Climate, we provide innovative, efficient, and sustainable solutions to the challenges in climate control and heating processes for greenhouses and industrial facilities. The products and systems we develop address our customers' challenges, such as high energy costs, efficiency, and sustainability, making a significant impact in the industry.

Our Solution-Oriented Approach

Energy-Efficient Systems

- Steam and thermal oil boilers that offer low fuel consumption and maximum efficiency
- Buffer tanks and heat recovery solutions that minimize heat loss



Smart Cooling Solutions

- Precise temperature and humidity control with chillers and ultra air conditioning systems
- Natural and cost-effective cooling with cooling pad systems

Sustainable Technologies

- Geothermal heating and renewable energy-supported solutions
- Eco-friendly applications that increase greenhouse efficiency with CO₂ fertilization systems

Customized Solutions for Clients

- Engineering and system integration support tailored to facilities
- Climate control equipment fully compatible with existing automation systems

S

- Brand awareness
- Professional team
- Superior service guarantee and well-planned projects
- High-quality after-sales services
- Innovative products and a wide product range
- Fast supply network
- High-quality standards in production

W

- High long-term investment costs
- Challenges in competitive pricing

- Renewable energy trends
- Increasing demand in the greenhouse and industrial sectors

- New competitors
- Climate change
- Regulatory changes

OT

OVERVIEW



Overview of Products and Services

- 🌱 **Greenhouse Climate Control Systems:** Heating, cooling, humidification, and CO2 dosing systems
- 🏭 **Industrial Climate Control:** Energy efficiency-focused climate control solutions for hotels, factories, and public buildings
- ⚡ **Energy Production Systems:** Energy production using renewable energy sources
- 🛠️ **Buffer Tank Manufacturing and Installation:** High-performance, durable buffer tanks
- 🔥 **Boiler Manufacturing and Installation:** High-performance, durable hot water boilers
- 🔧 **After-Sales Services:** Boiler maintenance and repair
- 📦 **Climate Control Materials Supply:** Provision of necessary equipment for the industry



SERVICE PORTFOLIO



About Our Services



At Green Climate, we provide innovative and eco-friendly solutions in the greenhouse and industrial climate control sectors. We design, plan, and implement high-efficiency systems tailored to our customers' needs. Our services aim to achieve maximum efficiency through energy savings, sustainability, and modern automation systems.

Greenhouse Climate Control Systems

- Heating, cooling, and humidification solutions
- Carbon dioxide dosing systems
- Automation-supported climate control

Industrial Heating Solutions

- High-efficiency hot water, steam, and thermal oil boilers
- High-efficiency steam generators designed for industrial processes and greenhouse applications
- Electric generators that provide low emissions and sustainable energy use
- Compact generator designs that fit into narrow spaces, offering easy installation and high efficiency
- Energy efficiency solutions

Energy Production and Management Systems

- Geothermal heating systems
- Renewable energy-supported climate control solutions
- Heat recovery systems
- Heat Pumps: Provide efficient heating and cooling solutions for greenhouses and industrial facilities by maximizing heat transfer with low energy consumption.

Consulting and Technical Support

- Project-based analysis and feasibility studies
- Custom engineering solutions
- Technical service and maintenance services

PRODUCT PORTFOLIO



About Our Products



At Green Climate, we manufacture and supply high-efficiency climate control systems and equipment for greenhouses and industrial facilities. Our products offer sustainable and innovative solutions in climate control, heating, energy efficiency, and cooling, enabling businesses to operate more efficiently.

Steam, Thermal Oil, and Hot Water Boilers

- Steam and thermal oil boilers for industrial and greenhouse applications
- Efficient hot water boilers with low energy consumption

Buffer Tanks

- Designs with high pressure resistance that minimize heat loss

Steam and Electric Generators

- High efficiency for industrial processes with steam generators
- Electric and compact generators with low emissions and easy installation

High-Pressure Humidification (Fog System)

- Micro-droplet technology that minimizes water consumption

CO₂ Fertilization and Distribution Systems

- Efficient carbon dioxide management with CO₂ fans and detectors

Cooling Solutions

- Powerful cooling with chillers and high air conditioning systems
- Natural evaporative cooling with cooling pad solutions

Heat Recovery Systems

- Energy-efficient heat management, geothermal, and alternative solutions

Climate Control Products

- Equipment compatible with existing automation systems

TIMELINE

2019

Establishing Company Setup Plans

Establishing Company Setup Plans

2020

Company Establishment and Initial Infrastructure Works

The first office has been established, and essential equipment has been procured.

2021

The customer portfolio has been created

Launch of greenhouse and industrial climate control services, completion of first sales, initiation of buffer tank production.

2022

Research and Planning

Research and Planning, Gathering Customer Feedback (Analyses were conducted to improve service quality)

2023

Promotion and Activation

Increasing Market Share and Launching After-Sales Services (Brand awareness was enhanced, new partnerships were established)

2024

Monitoring and Evaluation

Expansion of Energy Production Systems with Heat Pump Solutions, Launch of Boiler Manufacturing (A new production line was commissioned, product variety was increased)

2025

Innovation and Product Development

New Market Strategies (Focusing on innovative technologies in boiler and buffer tank production, expanding sustainable energy solutions, growth targets in domestic and international markets)

MARKET SIZE

Green Climate is a key player in the continuously growing greenhouse and industrial climate control sector. The increasing demand for energy efficiency, sustainable solutions, and modern climate control technologies is contributing to the expansion of the market. With our innovative products and strong after-sales services, we aim to achieve steady growth in our targeted market segments.



TAM

\$10 Billion

Global greenhouse and industrial climate control, boiler, and energy systems

SAM

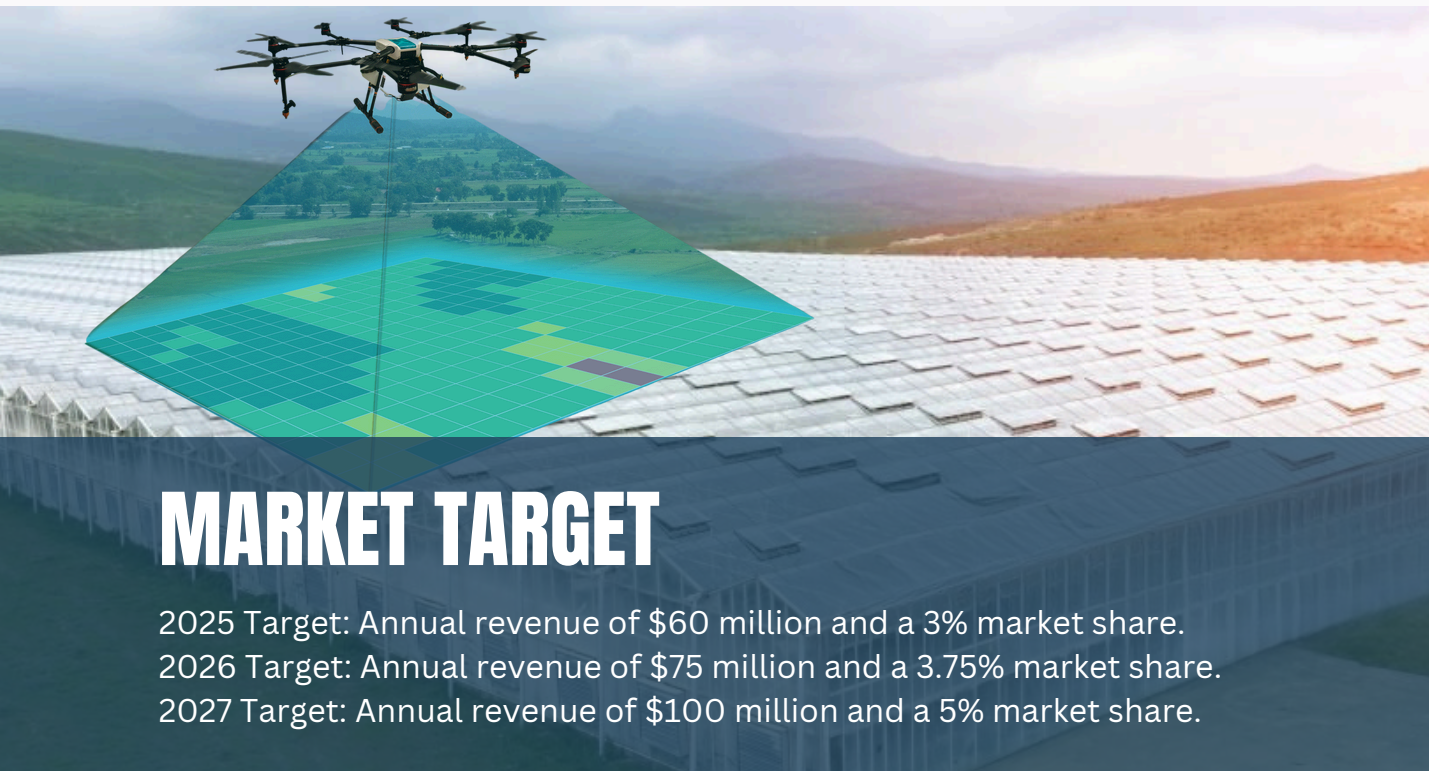
\$2 Billion

Active greenhouse and industrial climate control market in Turkey and surrounding regions

SOM

\$50 Million

The market share directly targeted by the company and planned to be achieved



MARKET TARGET

2025 Target: Annual revenue of \$60 million and a 3% market share.
 2026 Target: Annual revenue of \$75 million and a 3.75% market share.
 2027 Target: Annual revenue of \$100 million and a 5% market share.

Green Climate aims to become a leader in the industry by growing in target markets. While offering modern climate control solutions in the greenhouse and agriculture sectors, it also provides energy-efficient and sustainable systems in the industrial climate control field.

Greenhouse and Agriculture Sector



The need for modern climate control systems in the greenhouse and agriculture sector is increasing. Green Climate supports efficient and sustainable production with advanced greenhouse climate control solutions, while reducing costs for farmers through energy-saving systems.



Industrial Climate Control



We provide energy-efficient climate control solutions for industrial facilities, hotels, and large buildings. Green Climate helps businesses reduce operational costs through ventilation, humidity control, and heating-cooling systems.



MARKET EXPANSION

At Green Climate, we measure our growth in the industry and customer acquisition speed through specific indicators. The traction phase refers to the stage when our company gains momentum and expands its market share. If this momentum is not managed properly, sales figures may decline, and the customer base may shrink. We evaluate our success based on the revenue we generate and the new customers we acquire.

+65%

Greenhouse Climate Control Systems

We continue to establish a strong presence in the industry with our modern greenhouse solutions.

+55%

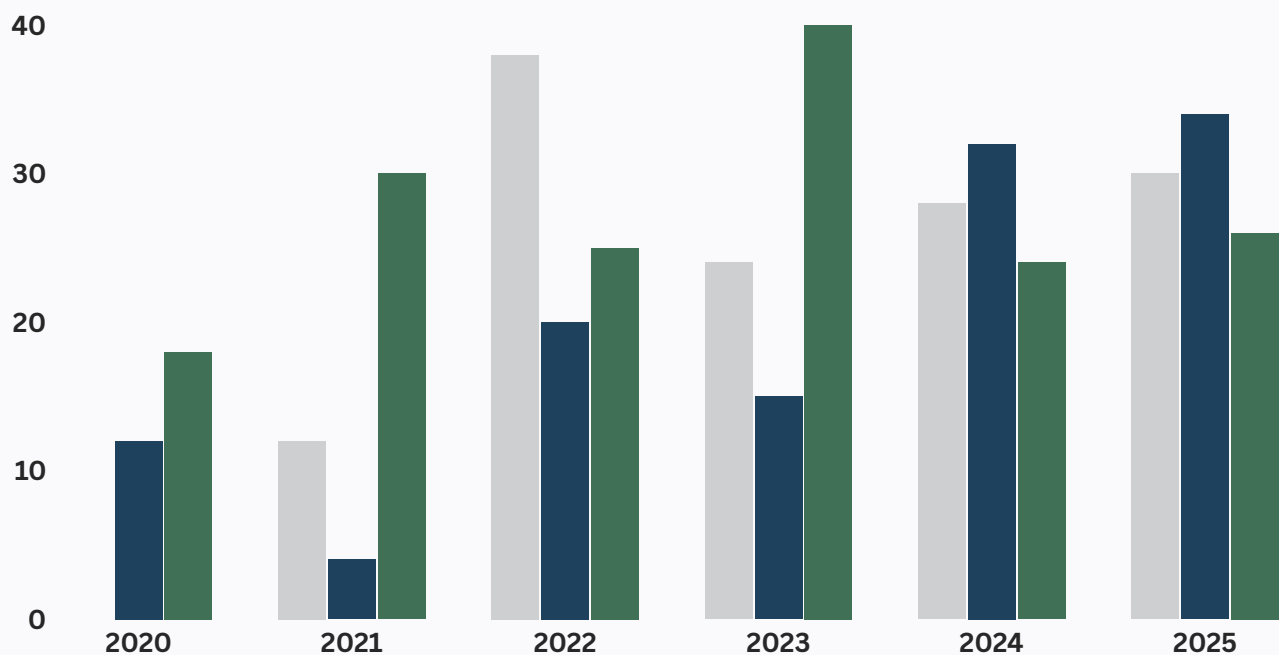
Industrial Heating Solutions

Our industrial hot water boilers and central heating systems provide energy efficiency for large-scale businesses and hotels.

+75%

Energy Efficiency and Geothermal Solutions

We provide sustainable heating solutions in greenhouses and industrial areas by utilizing renewable energy sources, helping businesses reduce their energy costs.



PERFORMANCE



Performance Evaluation

At Green Climate, we adopt an approach focused on efficiency, sustainability, and customer satisfaction in the projects we undertake. By providing high-performance solutions in our climate control projects, we aim to make both environmental and economic contributions.



Customer Satisfaction

87,2%



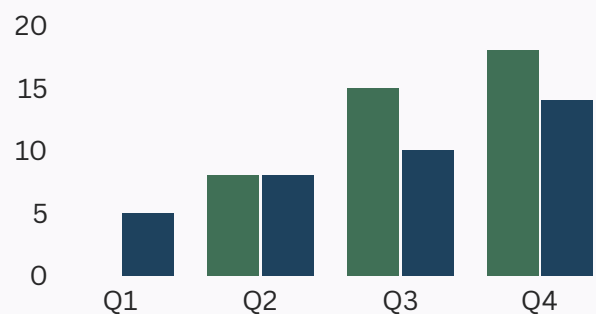
Gross Profit Margin

32%



PERFORMANCE INDICATORS

At Green Climate, we measure the success of our projects not only by numbers but also through the long-term solutions we provide and our customer-focused service approach. The performance we achieve in our climate control projects supports environmental sustainability while also enhancing the efficiency of businesses.

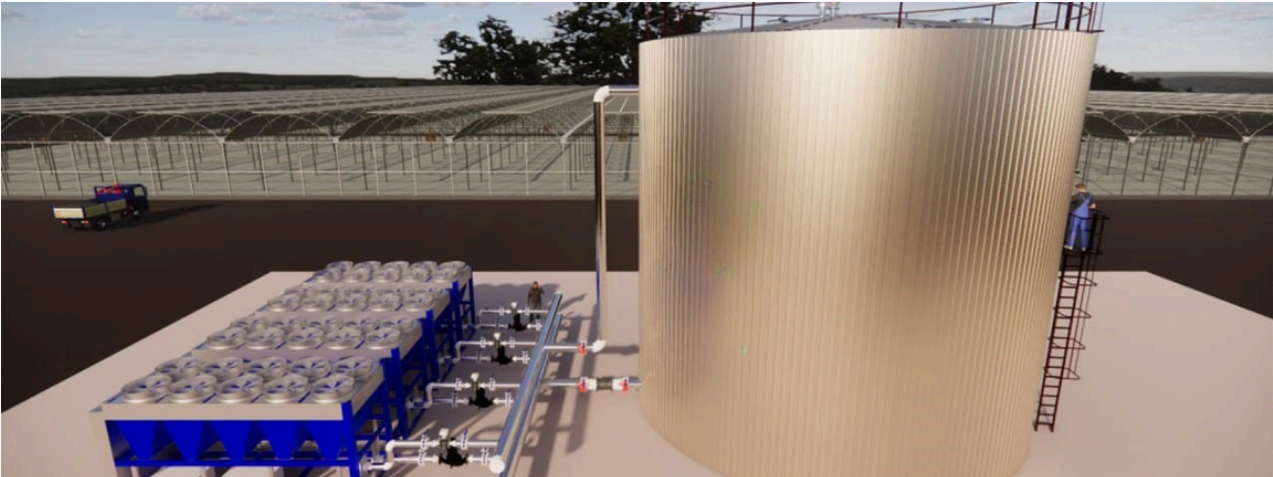


Customer Satisfaction

87,2%

Gross Profit Margin

32%

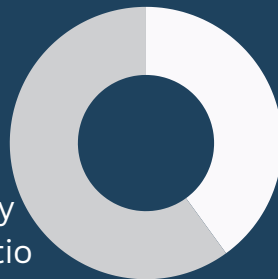


Estimated Market Value:

\$ 20 Million

45:55

Climate Control and Energy
Management Solutions Ratio



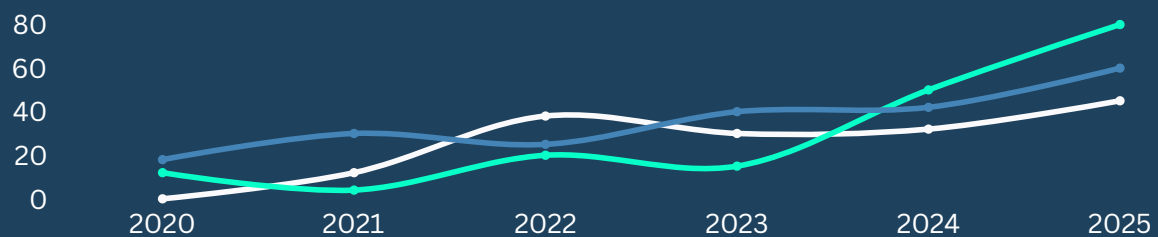
Customer Loyalty

74%

Brand Awareness and
Engagement Level

78%

Services Provided by Year:



OUR COMPETITIVE ADVANTAGE

Green Climate stands out in the industry with its successful climate control projects. The projects we have implemented in greenhouses and industrial facilities enhance energy efficiency and provide long-term solutions for our customers. Our project-based approach allows us to develop tailored engineering solutions and achieve the highest efficiency. The performance of the systems we offer, along with their durability and low cost, strengthens our competitive advantage.

Niche

Unlike our competitors, we develop engineering-focused solutions in our climate control projects. By creating custom designs for each project, we deliver the most efficient systems.

Convenience

We promote our services by building strong relationships with our customers.

Agility

We provide fast and effective solutions to market needs.

Compactness

We provide simple and user-friendly solutions.

Functionality

Our products make business processes more efficient.

Trend

We use the most up-to-date technologies in the industry.

OUR TEAM

Team Efficiency
Level**85%**Healthy Work
Environment Ratio**90%**Team Cohesion
and Collaboration**91%**

Green Climate operates with a team of experts and experienced professionals in its field. Our team, which ensures the success of climate control projects through engineering solutions and a customer-focused approach, manages each project with great attention to detail.

**M. Salih Atilla**

Founder

**Mak. Müh. Yiğit Ömer Çiftçi**

Project Coordinator

**İrÜ ME.Mehmet Atalay**

Technical Manager

**ME. Özhan İmil**

CTO

**Nihan Alminur**Business Development
Specialist**Yasin Yağcı**

Field Manager

**Mohammad Hatami**

Marketing Coordinator



SOME OF OUR REFERENCES IN CLIMATE CONTROL IMPLEMENTATION PROJECTS

This catalog includes only a selection of our reference projects. A comprehensive list of all our references is available upon request and can be shared via email.

PROJECT NAME: KONŞIVETO PLASTIC STRAWBERRY GREENHOUSE
HEATING SYSTEM
LOCATION: INGUSHETIA
AREA: 5,568 M²



PROJECT NAME: PLASTIC TOMATO GREENHOUSE CO₂ DOSING AND
HEATING SYSTEM
LOCATION: ŞƏMKİR
AREA: 31,104 M²



PROJECT NAME: AGDASH PLASTIC FLOWER GREENHOUSE HEATING
SYSTEM

LOCATION: AZERBAIJAN

AREA: 41,224 M²



PROJECT NAME: DAĞ.2 PLASTIC TOMATO GREENHOUSE HEATING
SYSTEM

LOCATION: DAGESTAN

AREA: 48,384 M²



PROJECT NAME: BINE-3 PLASTIC TOMATO GREENHOUSE HEATING
SYSTEM

LOCATION: AZERBAIJAN

AREA: 54,288 M²



PROJECT NAME: PLASTIC TOMATO GREENHOUSE CO₂ DOSING AND
HEATING SYSTEM

LOCATION: KRASNODAR

AREA: 65,136 M²



PROJECT NAME: BINE-2 PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: AZERBAIJAN

AREA: 100,800 M²



PROJECT NAME: SUNJA PLASTIC GREENHOUSE CO₂ DOSING AND HEATING SYSTEM

LOCATION: INGUSHETIA, SUNJA

AREA: 104,448 M²



PROJECT NAME: PLASTIC GREENHOUSE CO₂ FERTILIZATION/DOSING
AND HEATING SYSTEM
LOCATION: ATYRAU
AREA: 41,328 M²



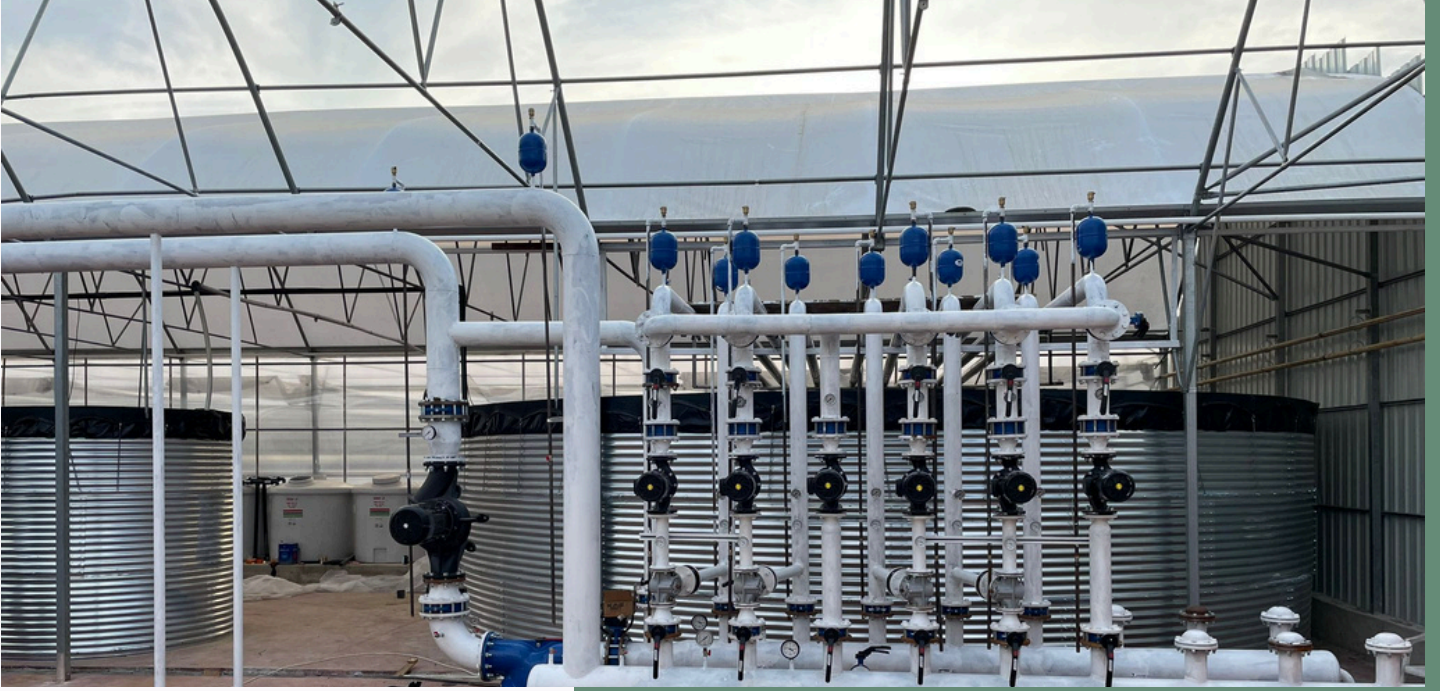
PROJECT NAME: PLASTIC GREENHOUSE CO₂ FERTILIZATION/DOSING
AND HEATING SYSTEM
LOCATION: ATYRAU
AREA: 41,328 M²



PROJECT NAME: PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: SILIVRI

AREA: 25,000 M²



PROJECT NAME: SMYRNA PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: DENİZLİ, SARAYKÖY

AREA: 60,000 M²



PROJECT NAME: ALARKO PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: AFYON

AREA: 182,000 M²



PROJECT NAME: ALARKO PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: SANDIKLI

AREA: 103,000 M²



PROJECT NAME: PLASTIC GREENHOUSE HEATING SYSTEM SMYRNA

LOCATION: DENIZLI

AREA: 80,000 M²



PROJECT NAME: PLASTIC GREENHOUSE HEATING-COOLING AND
HIGH-PRESSURE HUMIDIFICATION SYSTEM

LOCATION: ALGERIA

AREA: 100,000 M²



PROJECT NAME: PLASTIC GREENHOUSE HEATING SYSTEM
RENOVATION SMYRNA
LOCATION: DENIZLI
AREA: 115,000 M²



PROJECT NAME: MÜŞVIK PLASTIC GREENHOUSE HEATING SYSTEM
LOCATION: AZERBAIJAN
AREA: 26,765 M²



PROJECT NAME: FAN-PAD SEEDLING COOLING SYSTEM

LOCATION: TURKMENISTAN

AREA: 9,600 M²



PROJECT NAME: DAGESTAN-3 SEEDLING HEATING SYSTEM

LOCATION: DAGESTAN

AREA: 2,208 M²



PROJECT NAME: PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: ERZINCAN

AREA: 30,000 M²



PROJECT NAME: PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: DENIZLI

AREA: 115,000 M²



PROJECT NAME: AQUA FLORYA AVM
LOCATION: FLORYA -İSTANBUL
AREA: 100,000 M²



PROJECT NAME: SINAN ERDEM GYM
LOCATION: BAKIRKÖY -İSTANBUL
AREA: 73,400 M²



PROJECT NAME: OKAN UNIVERSITY FACULTY OF MEDICINE

LOCATION: TUZLA - İSTANBUL

AREA: 50,000 M²



PROJECT NAME: FAMILY MALL

LOCATION: DUHOK, IRAK

AREA: 145,000 M²



PROJECT NAME: MARMARA UNIVERSITY TRAINING AND
RESEARCH HOSPITAL
LOCATION: MALTEPE - İSTANBUL
AREA: 50,000 M²



PROJECT NAME: PLASTIC GREENHOUSE CO₂ FERTILIZATION-
HEATING SYSTEM
LOCATION: ANKARA
AREA: 40,000 M²



PROJECT NAME: PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: UZBEKISTAN

AREA: 100,800 M²

PROJECT NAME: ARGE PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: AZERBAIJAN

AREA: 2,688 M²

PROJECT NAME: BAKU DEMO PLASTIC GREENHOUSE HEATING
SYSTEM

LOCATION: AZERBAIJAN

AREA: 768 M²

PROJECT NAME: KOKAND-1 PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: UZBEKISTAN

AREA: 40,800 M²

PROJECT NAME: GLASS GREENHOUSE CO₂ DOSING AND HEATING
SYSTEM

LOCATION: YESENTUKI

AREA: 103,968 M²

PROJECT NAME: PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: ROMANIA

AREA: 7,500 M²

PROJECT NAME: PLASTIC GREENHOUSE GEOTHERMAL HEATING SYSTEM

LOCATION: ŞANLIURFA

AREA: 6,440 M²

PROJECT NAME: PLASTIC GREENHOUSE FAN-PAD COOLING SYSTEM

LOCATION: TURKMENISTAN

VOLUME: 58,176 M³

PROJECT NAME: ŞIRIN ASHAL PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: IRAN

AREA: 102,632 M²

PROJECT NAME: KHOY PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: IRAN

AREA: 130,176 M²

PROJECT NAME: SARAYKÖY PLASTIC STRAWBERRY GREENHOUSE GEOTHERMAL HEATING

LOCATION: DENİZLİ

AREA: 20,000 M²

PROJECT NAME: PLASTIC GREENHOUSE HEATING SYSTEM

LOCATION: UZBEKISTAN

AREA: 8,298 M²



SOME OF OUR BOILER REFERENCES

This catalog includes only a selection of our reference projects. A comprehensive list of all our references is available upon request and can be shared via email.



- **Boiler Type:** G-SB 350*2 Scotch Type Steam Boiler, Boiler House and Steam Lines
- **Fuel Type:** Natural Gas
- **Year:** 2021
- **Sector:** Textile
- **Phone:** 998 78 1204800

REAL TEX TASHKENT OOO

→ Tashkent, Uzbekistan



- **Boiler Type:** G-SB 300*2 Scotch Type Steam Boiler, Boiler House and Steam Lines
- **Fuel Type:** Natural Gas
- **Year:** 2020
- **Sector:** Textile
- **Phone:** 998 71 2076665

OOO MS-BARER TEXTILE

→ Tashkent, Uzbekistan



- **Boiler Type:** FLAM BURNER – 10,500 kW LOW NOx Gas Burner
- **Fuel Type:** Natural Gas
- **Year:** 2019
- **Sector:** Food
- **Phone:** 998 781409999

CARLSBERG UZCARLSBERG LLC

→ Tashkent, Uzbekistan



- **Boiler Type:** G-SB 75 Scotch Type Steam Boiler, Boiler House and Steam Lines
- **Fuel Type:** Natural Gas
- **Year:** 2019
- **Sector:** Construction
- **Phone:** 998 933885811

AKFA HOLDING - GRAND ROAD

→ Tashkent, Uzbekistan



- **Boiler Type:** GSG 2000 Compact Steam Generator and Boiler House
- **Fuel Type:** Natural Gas
- **Year:** 2019
- **Sector:** Food
- **Phone:** 998 781503027

PROGUM TICARET OOO

→ Tashkent, Uzbekistan



- **Boiler Type:** GSG 1000 Compact Steam Generator and Boiler House
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Textile Chemicals
- **Phone:** 90 532 5094242

MEGA COLOR IMPEKS

→ Tashkent, Uzbekistan



- **Boiler Type:** G-SB 75 Scotch Type Steam Boiler, Boiler House and Steam Lines
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Textile
- **Phone:** 998 977044378

LOTUS TEKSTİL

→ Tashkent, Uzbekistan



- **Boiler Type:** HWB 1500 Hot Water Boiler
- **Fuel Type:** Natural Gas
- **Year:** 2017
- **Sector:** Chemicals
- **Phone:** 90 532 2825210

TOP SMART LINE

→ Tashkent, Uzbekistan



- **Boiler Type:** G-CSG 1000 Compact Steam Generator
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Textile
- **Phone:** 998 712539528

SEDAT KNITWEAR

→ Tashkent, Uzbekistan



- **Boiler Type:** G-SB 125 Scotch Type Steam Boiler and Boiler Room
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Food
- **Phone:** 994 556835555

IKAR S MMC

→ Baku, Azerbaijan



- **Boiler Type:** G-SB 150 Scotch Type Steam Boiler and Boiler Room
- **Fuel Type:** Natural Gas
- **Year:** 2019
- **Sector:** Chemical
- **Phone:** 994 502118539

PROCONS

→ Baku, Azerbaijan



- **Boiler Type:** G-SB 250 Scotch Type Steam Boiler and Boiler Room
- **Fuel Type:** Natural Gas
- **Year:** 2019
- **Sector:** Chemical
- **Phone:** 994 502118539

PROCONS

→ Baku, Azerbaijan



- **Boiler Type:** G-FWTSG 2500 Compact Steam Generator and Boiler Room
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Corrugated Cardboard Production
- **Phone:** 90 5353170784

3E HEATING LLC

→ Tbilisi, Georgia



- **Boiler Type:** 10 G-HWB 1000 Hot Water Boiler
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** School Heating System
- **Phone:** 993 63004005

TURKMEN

→ Turkmenistan



- **Boiler Type:** G-SB 150 Scotch Type Steam Boiler and Boiler Room
- **Fuel Type:** Natural Gas
- **Year:** 2019
- **Sector:** Corrugated Cardboard Production
- **Phone:** 90 5333534294

ILERI MACHINERY

→ Türkmenistan



- **Boiler Type:** G-SB 150 Scotch Type Steam Boiler and Boiler Room
- **Fuel Type:** Natural Gas
- **Year:** 2018
- **Sector:** Corrugated Cardboard Production
- **Phone:** +90 533 353 4294

ILERI MACHINERY

→ Algeria



- **Boiler Type:** G-CSG 1500 Compact Steam Generator
- **Fuel Type:** Diesel
- **Year:** 2017
- **Sector:** Food / Dairy Production Factory
- **Phone:** +90 533 353 4294

STK MACHINERY

→ Sudan



- **Boiler Type:** G-CSG 500 Compact Steam Generator
- **Fuel Type:** Diesel
- **Year:** 2017
- **Sector:** Food / Dairy Production Factory
- **Phone:** +90 533 353 4294

STK MACHINERY

→ Iraq



- **Boiler Type:** G-TOB 600 Thermal Oil Boiler
- **Fuel Type:** Diesel
- **Year:** 2016
- **Sector:** Meat Factory / Food Industry
- **Phone:** +90 533 484 2555

LNU SANAYI MACHINERY

→ Sudan



- **Boiler Type:** G-CSG 500 Compact Steam Generator
- **Fuel Type:** Diesel
- **Year:** 2019
- **Sector:** Textile
- **Phone:** +90 532 213 0515

SUPER TEXTILE

→ Ethiopia



- **Boiler Type:** G-CSG 500 Compact Steam Generator
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Automotive
- **Phone:** +36 42 551 200

VIBRACOSTIC

→ Hungary



- **Boiler Type:** G-CSG 500 Compact Steam Generator
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Textile
- **Phone:** +90 212 654 9691

CCM TEXTILE MODA 000

→ Serbia



- **Boiler Type:** G-CSG 1000 Compact Steam Generator
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Food Industry
- **Phone:** +171 4401 6160

TAC MACHINERY

→ USA



- **Boiler Type:** G-SB 100 Scotch Type Steam Boiler, Economizer, and Boiler Room
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Food Industry
- **Phone:** +90 850 279 3700

PEPSICO

→ Adana, Turkey



- **Boiler Type:** G-FWTSG 2500 Compact Steam Generator, Boiler Room, and Boiler Room Automation
- **Fuel Type:** Natural Gas
- **Year:** 2017
- **Sector:** Cable Factory
- **Phone:** +90 262 722 93 30

ÜNTEL KABLO

→ Kocaeli, Turkey



- **Boiler Type:** G-CSG 2500 Compact Steam Generator
- **Fuel Type:** Natural Gas
- **Year:** 2018
- **Sector:** Cement Chemicals
- **Phone:** +90 216 581 06 00

SİKA

→ Tuzla-İstanbul, Turkey



- **Boiler Type:** G-CSG 2000 Compact Steam Generator
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Chemical Industry
- **Phone:** +90 322 441 04 82

AGAKİM

→ Adana, Turkey



- **Boiler Type:** G-SB 250 Scotch Type Steam Boiler, Deaerator, and Boiler Room Automation
- **Fuel Type:** Coal
- **Year:** 2016
- **Sector:** Dairy Factory / Food Industry
- **Phone:** +90 533 250 5239

ANKARA MILK FEDERATION

→ Gölbaşı-Ankara, Turkey



- **Boiler Type:** G-CSG 2000 Compact Steam Generator
- **Fuel Type:** Natural Gas
- **Year:** 2018
- **Sector:** Textile
- **Phone:** +90 264 517 67 12

UGUR BALKUV KNITWEAR

→ Sakarya, Turkey



- **Boiler Type:** G-CSG 3000 Compact Steam Generator, Boiler Room, Deaerator, and Automation
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Laundry
- **Phone:** +90 216 394 06 17

PAK ÇAMAŞIR LAUNDRY

→ Tuzla- İstanbul, Turkey



- **Boiler Type:** G-FWTSG 2500 Compact Steam Generator and Boiler Room
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Laundry
- **Phone:** +90 212 771 35 35

YİĞİTALP LAUNDRY

→ Hadımköy-İstanbul, Turkey



- **Boiler Type:** G-SB 100 Scotch Type Steam Boiler and Boiler Room
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Feed, Food Industry
- **Phone:** +90 256 259 13 33

AGROMEY

→ Torbalı-İzmir, Turkey



- **Boiler Type:** G-SB 75 Scotch Type Steam Boiler, Boiler Room, and Steam Lines
- **Fuel Type:** Natural Gas
- **Year:** 2019
- **Sector:** Textile
- **Phone:** +998 998 578 000

VINTAGE DENIM

→ Olmaliq, Uzbekistan



- **Boiler Type:** G-CSG 200 Compact Steam Generator
- **Fuel Type:** Natural Gas
- **Year:** 2017
- **Sector:** Energy
- **Phone:** +90 532 296 8704

PROCAB CABLE

→ Tashkent, Uzbekistan



- **Boiler Type:** 2 Units of G-HWB 4300 Hot Water Boiler
- **Fuel Type:** Natural Gas / Diesel
- **Year:** 2016
- **Sector:** Military Heating Facility
- **Phone:** +995 577 450 345

GORI MILITARY

→ Gori, Georgia



- **Boiler Type:** 2 Units of G-CSG 2000 Compact Steam Generator
- **Fuel Type:** Natural Gas
- **Year:** 2017
- **Sector:** Dairy Factory / Food Industry
- **Phone:** +90 532 314 4366

REHA POLAND SP ZOO

→ Poland



- **Boiler Type:** G-SB 250 Scotch Type Steam Boiler, Deaerator, and Boiler Room Automation
- **Fuel Type:** Natural Gas
- **Year:** 2016
- **Sector:** Central Heating Facility
- **Phone:** +90 284 236 49 81

TRAKYA UNIVERSITY

→ Tekirdağ, Turkey



- **Boiler Type:** 3 Units of G-SB 90 Scotch Type Steam Boiler, Deaerator, and Boiler Room Automation
- **Fuel Type:** Fuel Oil
- **Year:** 2016
- **Sector:** Cement Factory
- **Phone:** +90 324 744 40 00

EREN HOLDING-MEDCEM CEMENTRY

→ Mersin, Turkey



- **Boiler Type:** 2 Units of G-CSG 2000, 6 Bar Operating Pressure
- **Fuel Type:** Natural Gas
- **Year:** 2023
- **Sector:** Chemical Industry
- **Phone:** +90 262 648 50 01

DIVERSEY KİMYA SAN VE TİC. A.Ş.

→ Gebze-Kocaeli, Turkey



- **Boiler Type:** G-CSG 2000, 4 Bar Operating Pressure
- **Fuel Type:** Natural Gas
- **Year:** 2024
- **Sector:** Food Industry
- **Phone:** 444 19 70

HACI HASANOĞULLARI RESTAURANT TURİZM GIDA İNŞAAT SAN. VE TİC. LTD. ŞTİ.

→ Yıldırım- Bursa, Turkey

SOLUTION PARTNERS





Our Distribution Partners

As Green Climate, we hold the distributorship in Turkey for globally recognized, leading companies renowned for their advanced technologies and high-quality standards in our sector. Through these collaborations, we deliver solutions to our customers that meet international quality standards. All our distributorships are supported by official distributor certificates provided by the respective companies, and these documents can be shared with our customers upon request.



1. Company Name : BKC

Headquarters: Mariëndijk 7, 2675 SV Honselersdijk, Netherlands

Area of Expertise: Manufacturing and servicing hot water boilers, condensers, steam heaters, and related equipment for greenhouse heating systems.

Product Groups: BKC Boilers (CE and ASME/SELO certified), TK-Topboiler Series, Electric Boilers Pump and Drive Systems, Condensers Appendages (Additional Components), Buffer Tanks



2. Company Name : Vitotherm

Headquarters: Lorentzstraat 1, 2665 JG Bleiswijk, Netherlands

Area of Expertise: Design and production of commercial and industrial burner systems.

Product Groups: Burners for hot water and warm water systems, CO₂ dosing units, optional components customizable to specific requirements



3. Company Name : AFA Valve

Headquarters: Tieshan Industrial Park, West Coast New Area, Qingdao, Shandong, China

Area of Expertise: Design and manufacturing of highly abrasion-resistant, metal-seated C-type ball valve systems.

Product Groups: High abrasion-resistant C-type ball valves, top-mounted, wear-resistant C-type ball valves, jacketed insulated, highly abrasion-resistant C-type ball valves, top-mounted C-type ball valves for ultra-low temperature applications, metal-seated ball valves, ball valves with electric, pneumatic, electro-hydraulic, and manual control systems, customized ball valve solutions made from special materials



4. Company Name : Siemens Valves

Headquarters: Siemens AG, Germany

Area of Expertise: Valve and actuator solutions for HVAC systems, intelligent valve systems providing energy efficiency and system optimization, and integration with building automation systems.

Product Groups: Linear Valves: Two-way and three-way valves for precise flow control. Globe Valves: Preferred for various applications due to their compact design. Butterfly Valves: Suitable for flow control in large-diameter pipelines. Magnetic Valves: Offer rapid response and high accuracy. Intelligent Valves: Integrated, self-optimizing solutions for flow and pressure control. Actuators: Electromechanical, electrothermal, and magnetic-drive models. Connection Options: Flanged, threaded, and soldered connections.



5. Company Name : johnson Pump

Headquarters: SPX FLOW, Inc. 611 Sugar Creek Road, Delavan, WI 53115, USA

Area of Expertise: Design and manufacturing of positive displacement and centrifugal pump systems, offering solutions for various sectors including industrial processes, marine applications, water and wastewater treatment, agriculture, and automotive.

Product Groups: Internal gear pumps, centrifugal pumps, rotary lobe pumps, flexible impeller pumps, self-priming centrifugal pumps, magnetically driven pumps, air-operated double diaphragm (AODD) pumps, vertical long-shaft pumps, pumps for high-temperature applications, modular design pumps, heavy-duty process pumps, vertical centrifugal pumps, pumps for high-viscosity liquids, pumps for hygienic applications, pumps for high-pressure applications, pumps for high-flow applications, pumps for low-flow applications, pumps for low-viscosity liquids, pumps for high-temperature fluids, pumps for low-temperature fluids, pumps for abrasive liquids, pumps for hazardous liquids, hygienic pumps for the food industry, process pumps for the chemical industry, pumps for the oil and gas industry, pumps for water and wastewater treatment, pumps for agriculture and horticulture applications, pumps for marine applications

All companies we represent as distributors are globally specialized brands, recognized for driving innovation in the sector through extensive R&D investments. These partnerships enable us to deliver high-performance, efficient, and sustainable solutions in our projects.

For further information about the brands and products we distribute, please feel free to contact us.



**ECO-FRIENDLY, HIGH PERFORMANCE
WITH LOW ENERGY CONSUMPTION**

THANK YOU!

As Green Climate, we aim to strengthen our leadership position in the greenhouse and industrial climate control sectors by providing sustainable and innovative solutions. While shaping the industry with heat pump systems and energy production solutions, we continue to offer our customers efficient, environmentally friendly, and long-lasting projects.

We extend our gratitude to all our customers, business partners, and team members who place their trust in us. With your support, we will continue to pioneer new technologies in energy efficiency and climate control, working towards a more sustainable future.

Address

Çalkaya Mah. Serik Cad. No: 218/C Aksu-Antalya/Türkiye

Taşpınar Beldesi, Erenler OSB Mah. 2.Sok No: 28 Merkez
Aksaray / Türkiye

Telephone

+90 850 308 64 42

+90 530 067 76 14

Website

www.greenclimate.com.tr

Mail

info@greenclimate.com.tr

