

ALDO GROUP

Sustainability Report 2024

ALDO GROUP

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Mountain Gazelle (Gazella Gazella)

Found only in the Hatay region of Türkiye, the mountain gazelle, locally known as ‘Ahu’, eats vegetation and supports the dispersal and germination of seeds and ultimately the diversity and abundance of animal species. The mountain gazelle population, which is limited to only about 3,000 individuals globally, is distributed in Israel, Jordan, Palestine and Türkiye. Almost half of the world population is found in our country.

The mountain gazelle population in Türkiye consists of 1,387 individuals. This population is confined to a narrow strip along the Türkiye-Syria border. Therefore, the conservation and reproduction of the Hatay gazelle population is important not only for the Turkish population, but also for the survival and growth of the species worldwide.

As Aldo Group, we consider it our duty to support the ecosystem of our country with our sustainability efforts and to inform about this issue.

Message from our board

Our priority is our future, thus, we take action to go green.



As Aldo Group, I would like to proudly state that we have adopted technology and industry as the main driving forces in our journey to build a sustainable future.

With the integration of Greenzy, developed by Aldogreen, a subsidiary of our Group, into the İşCep application, the possibility of individual carbon offsetting has reached a wider audience.

With our pioneering role in the energy sector, our V-Pyro Pyrolysis and Recycling Project, which we carry out within Veldo Technology, was deemed worthy of the Gold Award for our investment in environmentally friendly production processes by using pyrolysis technology to convert agricultural and synthetic wastes into energy. This is an important step in our goal of contributing to the circular economy in waste management.

With all these technological and industry-oriented initiatives, we aim to be one step ahead in changing conditions and to meet customer expectations in the best way possible with creative services.

Haluk Veli Doğan
Vice Chairman of the Board



As Aldo Group, I am pleased to emphasise that we act with the vision of a fairer, more equitable and environmentally sensitive future. By creating a culture that embraces the potential of every individual, we contribute not only to our business efficiency but also to our goal of creating a more peaceful and sustainable world.

We are taking decisive steps to strengthen the role of women in business life. As of 2024, we are proud to see that the ratio of female employees in our recruitment reached 20.3% and the ratio of women in our white-collar employees reached 44%.

In this direction, we aim to improve the leadership competencies of our female employees through in-house training programmes and to establish secure reporting processes to combat gender-based discrimination.

Our participation in the mentoring programme of the Women on Boards Association demonstrates our commitment to supporting the value that women leaders add to the business world.

Ruken Doğan
Board Member

The foundation of Aldo Group was laid by establishing a Ginning and Pressing factory under the name of the Doğanlar Ind. ve Trd. Co Ltd. The company, which started its business journey with the production of cotton seed oil, continued to trade in fresh fruit and vegetable products and expanded its presence in different sectors. The company, which grew rapidly with agricultural products and farm business, moved to Mersin after 1980. It has become a large umbrella that spans the energy, automotive, tourism, industry and technology sectors.

We are building a sustainable and green future, an equal and free society, on our solid foundations laid in 1969.

We are very aware of the importance of green energy. For this reason, we undertake projects that will produce more clean energy, create better job opportunities, provide better quality education and a brighter future for our society. We also focus on artistic and social activities within and outside the group.

Our vision is to be one step ahead in changing and developing conditions, to meet customer expectations in the best way with creative services, to fulfill our responsibilities towards future generations and to ensure sustainable growth.

In our adventure of more than 50 years, we have learned that being a leader means choosing the right path, not the easy one. As we grow together and continue to face challenges, we will continue to take steps for a greener Türkiye each and every day.

Our goals include creating a unique customer experience that will be remembered for a lifetime for its transparency, fulfilling our duties towards our country by making social and cultural contributions, and of course doing our best for a sustainable society with renewable energy.

We deeply care about growing as a family and building the future together in our culture where we value everyone's beliefs, cultural backgrounds and ideas with respect and love. We are full of happiness and pride as we continue to lead Türkiye to a greener tomorrow.



Towards a greener and an equal world

Numerical highlights of Aldo Group for 2024

155,0 MWh

Solar energy production

120,2 tCO_2e

Carbon reduction

%20,3

Ratio of female employees in 2024 recruitments

About this report

As Aldo Group, we have prepared the third of our annual sustainability reports, which is the main output of our sustainability vision. With this report, which aims to reveal how we have affected our environment and the society we live in in 2024, we once again have the opportunity to compare and evaluate our consumption and social activities and shed light on the next steps of our sustainability journey.

We ensure that our strategy makes sense in a global context by embracing the goals of Gender Equality, Accessible and Clean Energy, and Responsible Production and Consumption from the United Nations Sustainable Development Goals, which form the framework of our efforts towards sustainability. We are committed to fight for these goals that will benefit all humanity.

We measure the consumption and emission values of our group companies operating in different sectors with internationally recognised methodologies and present them transparently.

Why are we reporting?

Today, the majority of corporate sustainability reports are published due to various commercial obligations and compliance requirements. As Aldo Group, we believe that environmental and social accountability should not be a necessity, but a new standard that all companies are expected to internalise. In this context, we continue to report our emission values and social impact within the framework of gender equality by taking a pioneering initiative in our field.

In the 2024 Report, we endeavour to lay solid foundations for our reporting practices for our sustainability journey, which we will proceed transparently together with our stakeholders on the basis of the comparison we started in the previous year. By carrying out the writing process of the report entirely within the company, we aim to ensure that sustainability is embedded in our corporate culture and to create the human resources we need in this field. Thus, we internalise the concept of sustainability and adopt the report. While determining methods based on concrete and scientific data to measure our own performance, we ensure that data collection and processing processes spread the understanding of digitalisation and data-driven decision-making in our companies.

It is our top priority that our Group continues to grow in a way that is beneficial to the environment and people.

Because change comes from within.

Group Companies

The Future is Built Today

With our dynamic, sustainable, efficient use of technology and customer satisfaction oriented structure, perfect service and experience in every sector we touch is our indispensable principle.

Tourism

To Get The Vacation You Deserve

Olbios Marina Resort Hotel has the Blue Flag award and the Green Key eco-label with its pools with water slides and sandy beach in the green. The first hotel to receive an environmental awareness plaque in the Çukurova region with the Green Star award, offers our customers a unique holiday experience.

www.olbios.com
Kumkuyu Kasabası - Erdemli, Mersin/Türkiye

Technology

Power of Innovation in Green Recycling

V-Pyro focuses on the production of products and energy obtained from the recycling of agricultural and industrial waste using our own pyrolysis reactors and technology. Two pyrolysis reactors were installed for plastic and biomass recycling processes and a total of 300,000 kg of biomass and 40,000 kg of plastic waste were successfully recycled.

www.v-pyro.com
GMK Bulvarı Akdeniz Mah Opat Plaza Mezitli/Mersin

Renewable Energy for Everyone

With Aldogreen, we aim for everyone to have direct access to renewable energy sources while taking a step towards a green future. We achieve this by creating products in a transparent and accountable manner with the joint use of green energy and blockchain technologies. We offset carbon emissions with Greenzy, an Aldogreen project.

www.aldogreen.com
Vinkenburgstraat 2 A, 3512AB Utrecht, Netherlands

Energy

Welcome to the World of Green

ALDO Enerji, with its technical teams, carries out feasibility studies for solar power plants, supplying materials and equipment as well as engineering services, system design and applications, assembly and commissioning services and turnkey power plant installation.

www.aldoenerji.com
Göksu Mah. Çuvalcı Sk. Seda Çıkmazı No:4 – 34815
Anadoluhisarı Beykoz/İstanbul

The Energy That Lights the Future

One of the leading names in Turkey's energy sector, ALDO Enerji and İş Enerji, joined forces in Soliges Renewable Energy, breaking new ground in Turkey. Thus, for the first time in our country, a bank partnership with an energy company was established. With the power of two leading brands, Soliges not only fights environmental problems, but also creates significant economic growth and development. With a green economy, it aims to create a more just, efficient and strong society that protects natural resources and ecological systems.

www.soliges.com.tr

Automotive

Your Vehicle is in Good Hands

Opat Volkswagen Authorized Dealer and Service has been providing expert, reliable and efficient service based on customer satisfaction using up-to-date technologies in Mersin since 1996. These services include new vehicle sales, second-hand buying and selling, after-sales services, credit financing and insurance.

opat.vw.com.tr
GMK Bulvarı Opat Plaza, Mezitli/Mersin

Feel the Privilege You Have

We are at your service with our expert staff and solution-oriented approach so that you can feel the special advantages offered by Audi at any time. As we lead the digital age by following innovations, we bring our customers together with the car of their dreams.

aldo.audi.com.tr
GMK Bulvarı 75. Yıl Mah. No:899/B
Davultepe Mezitli/Mersin

Used Vehicles, First Quality Service

DOD Used Vehicles Sales provides high quality used vehicle purchase, sales and trade in services throughout the country. Providing its leadership in the corporate used vehicle sector, DOD has been accepted as a symbol of trust and has become a pioneer in the sector by developing studies and projects.

opatmersin.dod.com.tr
GMK Bulvarı Opat Plaza, Mezitli/Mersin

Industry

Progressive Products, Innovative Goals

We aim to implement the latest technologies quickly and effectively by designing special solutions for our customers with our experience of more than 40 years. We provide customer satisfaction with the quality service we provide in R&D, mass production, sales and after sales, and we offer innovative products to the sector.

www.veldo.com.tr
İTOSB, 2. Cadde No:24, Tepeören Osb/Tuzla/İstanbul

Journey to an Optimistic Future

Olba Mobility's urban electric vehicles with high standards redefine being on the road with their environmentally friendly equipment. We continue our R&D processes to create a genuine and sustainable mobility ecosystem by blending what we have learned in the fields of energy, automotive, production and service for more than 20 years.

olbamobility.com



Aldo Group Strategy Meeting, 28-29 September 2024 Olbios Marina Resort / Mersin

United Nations Sustainable Development Goals

Part of the Whole

As Aldo Group, we support the global call for a **decent** life by 2030. For this reason, we shaped our sustainability strategy within the framework of the United Nations Sustainable Development Goals (SDGs). As a starting point, we focused on the goals of **Gender Equality, Accessible and Clean Energy, and Responsible Consumption and Production.**









Why we choose to focus on these 3 SDGs

We decided to focus primarily on these three SDGs in order to shape our activities **in line with realistic targets.** One of our most important priorities is to make progress towards the goal of Gender Equality with our employees and other stakeholders by improving our management techniques. Accessible and Clean Energy is a natural focus area for us in terms of the role of our solar energy company, Aldo Enerji, in our group.

Similarly, Responsible Consumption and Production is a goal that we have, especially due to Veldo Teknoloji's design and manufacturing activities. These three goals guide us beyond our current areas of work, as well as the new goals we want to achieve as Aldo Group. We aim for all our group companies to evolve into **a more environmentally friendly structure** by reducing consumption and improving production techniques. In the future, we will **expand our sustainability targets** by incorporating more SDGs into our strategy.

SUSTAINABLE DEVELOPMENT GOALS

What do the Sustainable Development Goals mean?



The Sustainable Development Goals (SDGs), also known as the Global Goals, were adopted by the United Nations in 2015 as a universal call to action to end poverty, protect the planet, and ensure that by 2030 all people enjoy peace and prosperity.

The 17 SDGs are integrated—they recognize that action in one area will affect outcomes in others, and that development must balance social, economic and environmental sustainability.

Countries have committed to prioritize progress for those who're furthest behind. The SDGs are designed to end poverty, hunger, AIDS, and discrimination against women and girls.

The creativity, knowhow, technology and financial resources from all of society is necessary to achieve the SDGs in every context.

Gender Equality

A fair workplace, a fair world

Gender Equality as a development goal means making efforts to ensure that women and men have equal rights, to combat discrimination, and to end gender-based violence.

Gender equality is crucial for respecting human rights, building a just and equitable society, promoting economic development and ensuring sustainable development. This goal also aims to encourage more women in leadership roles.
At Aldo Group, we strive for equal rights for our male and female employees by providing fair opportunities in the workplace.

To achieve this goal, we fight against gender-based discrimination in the workplace, encourage female employees to rise to leadership positions and adopt equal pay policies. During the recruitment process, we take care to ensure equal opportunities among candidates and stand against gender-based discrimination.

We believe that workplaces that support gender equality will contribute to a fairer, more sustainable and stronger society.



Aldo Women's Platform Meeting / Mersin 8 March 2024



Employee statistics

As of 2024, we have further strengthened our commitment to gender equality as Aldo Group. Equal rights for our female and male employees are not limited to creating fair opportunities in the workplace; it also reinforces our vision of contributing to an inclusive, sustainable and strong society. In this context, we continue to work to create a more equitable working environment with policies and practices that support gender equality in our workplaces.

We take the lead in combating gender-based discrimination and support our female employees in advancing to managerial positions. With our equal pay policies, we aim to overcome the obstacles women face in business life and prioritize equal opportunities in our recruitment processes.

Employee count

Company	Women	Men	Total
Aldo Enerji			
Blue-collar	4	142	146
White-collar	13	31	44
Veldo Teknoloji			
Blue-collar	-	46	46
White-collar	3	15	18
Olbios Marina Resort			
Employees	4	8	12
Aldo Audi			
Blue-collar	3	15	18
White-collar	7	8	15
Opat Volkswagen			
Blue-collar	7	52	59
White-collar	12	38	50
Aldogreen			
Employees	4	4	8
V-Pyro			
Employees	1	11	12
Olba Mobility			
Employees	1	4	5
Other			
Employees	-	10	10
Total	**59**	**384**	**443**

The gender breakdown of our employees is 13% female and 87% male. These rates reach 44% female and 56% male in our white-collar employees. All of our female employees work full-time. The rate of women among those hired in 2024 was 20.3%.



Goals

As of 2024, we aim to increase women's employment in new positions and take proactive steps in this regard. We plan to develop the leadership competencies of our women employees with in-company training programs and to create secure and transparent reporting processes to combat gender-based discrimination and violence.

We aim to integrate the Aldo Women's Platform into our corporate structure by organizing various events that will enable our women employees to take a greater part in business life and contribute to their professional development.

Gender Equality

Aldo Women's Platform Brings Changemakers Award

The Aldo Women's Platform, which we established on the 100th Anniversary of our Republic to protect women's rights and ensure gender equality in business life, was deemed worthy of the Drive Employer Brand Difference Makers award organized by Doğuş Otomotiv.

Our Chairman of the Board Ali Doğan and Vice Chairman of the Board Veli Doğan were also present at the ceremony where Doğuş Otomotiv Executive and Chairman of the Board Ali Bilaloğlu and Doğuş Holding Chairman and CEO Ferit Şahenk presented our award to our Board Member Ruken Doğan on behalf of our entire group.



Changemakers Award Ceremony / Istanbul 13 January 2024



Women on Boards Association Panel Mersin
24 December 2024

Women on Boards Association Mersin Meeting

Our Board of Directors Chair Ali Doğan and Board Members Ruken Doğan and Adile Doğan attended the “Women on Board Association Mersin Meeting” organized in collaboration with the Women on Board Association and Mersin Chamber of Commerce and Industry. The panel WOBA discussed the importance of increasing women’s representation on boards.

Board of Directors Chair Hande Yaşargil, Co-Chair Ayşe Burçak Güven, Advisory Board Member Ahmet Dördüncü and Mentor E. Hakan Eminsoy raised awareness with their valuable experiences in their fields.

In addition, a pleasant conversation took place at the event, moderated by Board Member Özge Bulut Maraşlı, covering the contributions of our female board members and the history of our group.

We will continue to support the value that women leaders add to the business world and raise awareness on this issue.



Yanındayız Association Member Meeting
6 June 2024 / Istanbul

“Yanındayız” Association

Yanındayız (We Are With You), is a rights advocacy association that works with men in the fight against patriarchy that leads to inequality, where men advocate for gender equality, influence each other on this issue and trigger a transformation of minds, and work with women, embracing the pro-feminist movement.

Our Board Members Ruken Doğan and Kerem Dicle Coşkun attended the "Hello Summer" member meeting organized by Yanındayız Association. In the meeting, the projects and events planned by the association were shared with the members. In our group, which prioritizes gender equality, we always stand by equality with solidarity.

YANINDAYIZ



Yanındayız Association Member Meeting 6 June 2024 / Istanbul

5 GENDER EQUALITY

Affordable and Clean Energy

A sunny tomorrow for all

Accessible and Clean Energy as a sustainable development goal supports increasing access to carbon-free energy sources and the spread of clean energy around the world.

It is aimed to accelerate energy efficiency applications and prioritize investments in renewable energy sources. Achieving this global goal will contribute to many positive outcomes such as reducing energy poverty, preventing environmental pollution, combating climate change and supporting economic development. As Aldo Group, we attach great importance to the Accessible and Clean Energy target in order to contribute to a sustainable future. With our 72 solar power plants that we have built in 15 cities and 185 solar power plants that we continue to operate, we are helping to increase the share of renewable resources in our country's electricity production. Thus, we aim to both contribute to the environment by protecting our natural resources and to meet our country's energy needs in a sustainable way.



Aldo Energy Solar Power Plant / Izmir Foca



Green energy production

With our rooftop solar power plant project, where we meet a portion of our electricity consumption with solar energy from our group companies Opat Volkswagen and Aldo Energy, we have prevented 120.2 kg of carbon emissions by providing 155 MWh of electricity consumption from our own resources in 2024. Thanks to the solar power plant projects operated by Aldo Energy, we have prevented 600.72 tons of carbon emissions in our country by producing a total of 1,263,000 MWh of green energy since 2018.

In order to keep the production efficiency of our power plants high, we periodically clean the panels and prevent production losses of up to 20% due to pollution. In addition to our own power plants, we make solar energy more accessible thanks to the services we provide such as inspection, maintenance and repair and the 185 project operations we carry out.

Innovation and Transparency

As we take a step towards a green future with the Greenzy platform created by Aldogreen, we aim to provide everyone with direct access to renewable energy sources. We achieve this by creating transparent and accountable products with the joint use of green energy and blockchain technologies. With Greenzy, we neutralized the carbon emissions of Volkswagen and Audi customers who purchased electric cars throughout the year. We have applied for the International Renewable Energy Certificate (IREC) for our 10 MWp solar power plants. We have also completed the preparations for the GCC carbon certificate application for our 80.74 MWp power plants.

These steps strengthen our commitment to our transparency principle and our determination to expand our carbon neutralization capacity. IREC certification provides a structure that complies with international standards to ensure that not only our own energy production but also our external stakeholders benefit from this process. By expanding our carbon neutralization efforts, we aim to reach a wider audience with our sustainability goals.



Greenzy Certificate Delivery / Opat Plaza Mersin

Economic and Commercial Change



Türkiye Economic and Commercial Exchange Meeting / June 28, Istanbul

As we grow day by day in line with our sustainability goals, following the steps we have taken in our country and Europe, we have now established board level contacts with both Skyworth & Skywell, one of China's largest energy and technology groups, and Sumec, China's largest financial institution.

The day after this productive meeting, where joint steps that can be taken in the fields of energy, industry and technology and mutual future predictions were shared, a memorandum of understanding was signed with Skyworth & Skywell, Sumec officials and representatives of China's Nanjing Province at the China and Turkey Economic and Commercial Exchange Meeting held at the Ritz Carlton Hotel.

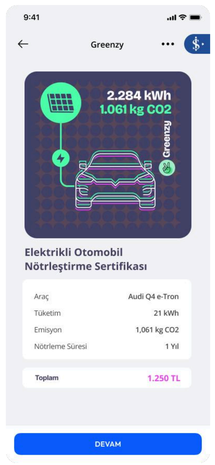
Greenzy is on İşCep!

We neutralize the carbon emissions of electronic devices.

Greenzy, a renewable energy-focused blockchain technology project of Aldogreen, a subsidiary of ALDO Group, is meeting with users for the first time in Türkiye through İş Bank's mobile banking application İşCep.

In a period when green transformation is becoming increasingly critical, consumers have also increased their tendency to make sustainable consumption choices. Developed for those who want to individually contribute to the green transformation and renewable energy in global energy, Greenzy allows each individual to neutralize carbon emissions by regenerating the amount of energy consumed by their electronic devices with renewable energy in solar power plants.



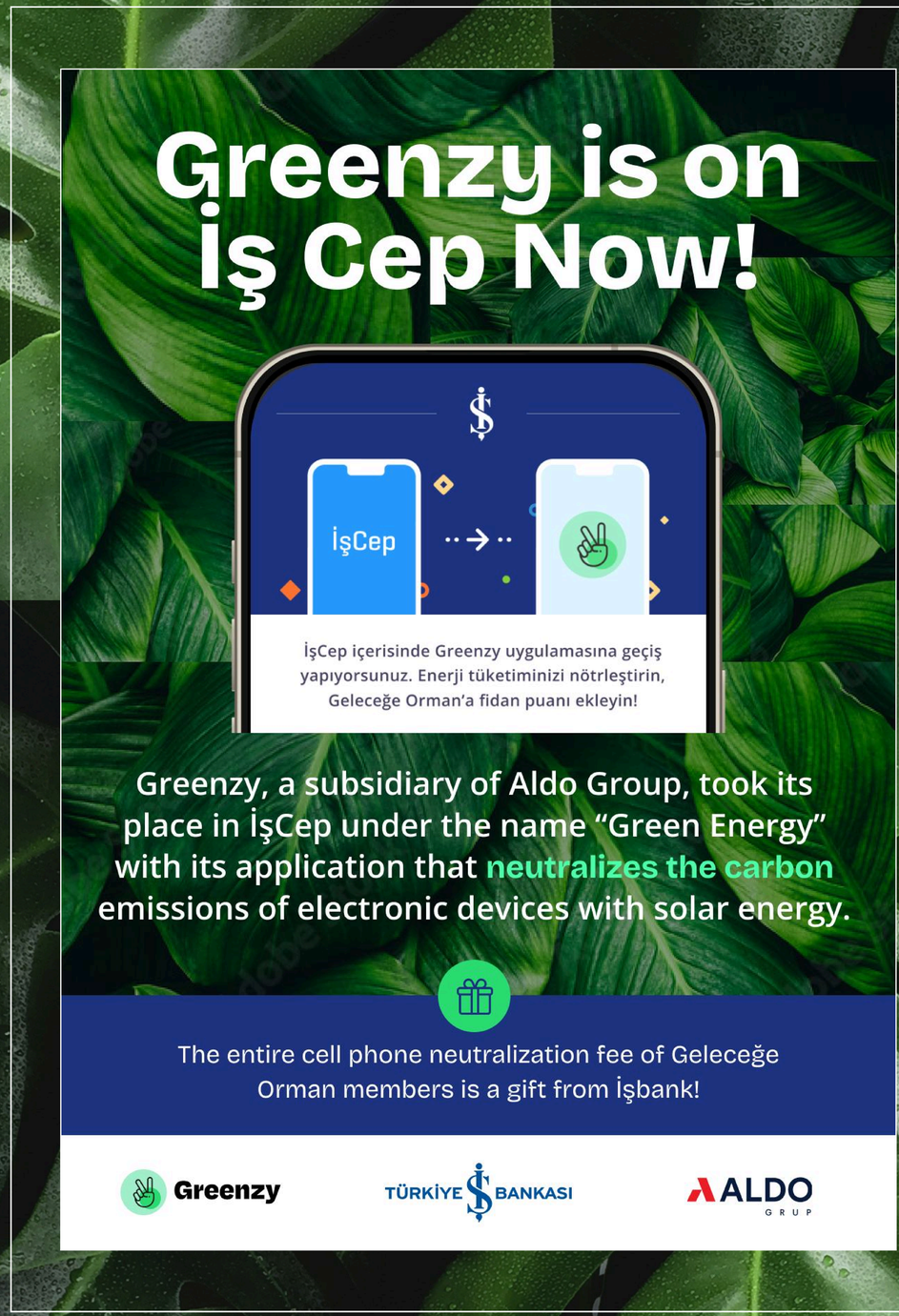


Greenzy stands out as a startup that offers individual users the opportunity to neutralize the carbon emissions resulting from the annual energy consumption of their electronic devices with solar energy using Web3 and blockchain technologies. With the power of blockchain technology, Greenzy also enables users to access real-time information about the current status of the solar panels allocated to them and the amount of electricity produced by these panels.

Greenzy, which enables the neutralization of carbon emissions resulting from the daily electricity consumption of electronic devices owned by individuals, undertakes to produce electricity equal to the annual electricity consumption of the selected device in solar energy plants at different points in Türkiye. In return, users receive a Renewable Energy Certificate for the device whose carbon emissions they want to neutralize. In other words, the Renewable Energy Certificate allocates users enough carbon certificates to neutralize the device emissions.

These certificates are recorded on the blockchain, ensuring full transparency. In addition, if a solar power plant produces more electricity than the electricity consumption of the device, the carbon certificates obtained from the excess production are sold on the market and saplings are planted with the income obtained in proportion to the rights of the Renewable Energy Certificate holders.

Greenzy



Responsible and efficient production

Transformation and waste management: Sensitive and efficient production

Within the scope of waste management, there are collection bins for paper, battery and packaging waste at certain points in our facilities and these wastes are collected every week by contracted recycling companies. In order to reduce the amount of waste paper, we take care to print double-sided on all computers used within the group, and we recycle the papers in the archive file contents that are due for destruction and reuse the folders. We select our cleaning material suppliers according to the criteria of minimum packaging waste and biodegradable product supply.



In addition to preferring completely recycled products in cleaning paper products, we use products from a brand with the European Union Environmentally Friendly label, which produces with pure cellulose obtained from its own industrial forests.

12 RESPONSIBLE CONSUMPTION AND PRODUCTION

R&D activities and Pyrolysis

Pyrolysis, which has great potential especially in the management of agricultural and plastic waste, offers an ideal solution for both reducing carbon emissions and minimizing the amount of waste.

Significant and tangible developments have been made within the scope of the V-Pyro project in 2024. Two pyrolysis reactors were established for plastic and biomass recycling processes, and a total of 300,000 kg of biomass and 40,000 kg of plastic waste were successfully recycled. As a result of the studies carried out with TSE for wood vinegar obtained from recycling, our company has received the first standard in this field in Turkey.

In addition, Türkiye's first and only barbecue and hookah coal that complies with the TSE EN 1860-2 standard was produced by our company and this product was also registered.



Inorganic Waste Reactors

Why Is Pyrolysis Important?

Pyrolysis stands out as a key technology in converting waste into energy. This process allows waste to be broken down in a high-temperature, oxygen-free environment to create valuable by-products such as liquid fuel, gas and carbon. Pyrolysis, which has great potential especially in the management of agricultural and plastic waste, offers an ideal solution for both reducing carbon emissions and minimizing waste.



Mersin University Advanced Technology Education Research and Application Center, 24 April 2024

University - Industry Collaboration

With our new project accepted within the scope of TÜBİTAK 1505 University-Industry Cooperation, our R&D studies carried out with Mersin University and the Ministry of Agriculture, General Directorate of Agricultural Research continue without slowing down!

A cooperation protocol for R&D, consultancy and application collaborations was signed between Mersin University Advanced Technology Education, Research and Application Center (MEİTAM) and Veldo Makine Ar-Ge A.Ş., one of our Group Companies.

We are developing environmentally friendly, import-reducing organic phenolic surface cleaners and active carbon products with wood vinegar obtained from pomegranate peel, olive seed and walnut shell.



Mersin University Advanced Technology Education Research and Application Center, 6 September 2024

Goals

In line with our responsible production and consumption goals, we continue to invest in environmentally friendly production processes and advanced technology-based projects. As of 2024, we plan to further develop the recycling of agricultural and synthetic waste and increase the capacity of our facilities. We will continue to convert waste into energy with high efficiency by taking advantage of the opportunities offered by pyrolysis technology.

Our long-term goals include expanding our recycling processes and reaching a production model that complies with both local and international sustainability standards. We also aim to contribute to a sustainable future by developing more innovative solutions in waste management and energy efficiency.

Sector Specific Consumption Reports

We are aware that transparency is vital for sustainability. In this section, we invite our stakeholders to be a part of our sustainability journey by publishing the emission values of our group companies.

Within the scope of our sustainability reports, we aim to measure our contribution to the fight against climate change and standardize our transparent data reporting processes by sharing the carbon dioxide equivalent emission data of our companies.

In this way, we will strengthen our sustainability strategy with a scientific approach by setting measurable and achievable targets in our future reports.

The emission inventories of our Group companies have been calculated based on **production and consumption data** and the regulations implemented in the context of sustainability are summarized. Calculations were made with the tools offered by the Greenhouse Gas Protocol, which is used in international reporting standards such as the Carbon Disclosure Project (CDP).

Sector-specific methodologies have been applied to the extent possible. Hotel Carbon Measurement Initiative (HCMI) v2.0 methodology was used for Olbios Marina Resort.

The report examines first and second scope emissions. Emission sources are electricity and natural gas consumed from the grid and fuel consumed for personnel transportation. It has been determined that our Group companies do not have any other activities that cause carbon emissions as a result of their own activities.

In addition, depending on the availability of data, values for water, paper and other wastes consumed have been reported. The data collected and reported is used to assess progress in consumption and emission reduction.















Aldo Enerji

Founded in 2014 within the Aldo Group, Aldo Energy is an expert energy company that installs solar energy systems from different roof scales to different land types.



Electricity consumption

180 kWh	2024	↓
275 kWh	2023	↑
192 kWh	2022	

Natural gas consumption

6.960 m³	2024	↑
6.720 m³	2023	↓
18.000 m³	2022	

Water consumption

1.400 m³	2024	↑
829.6 m³	2023	↓
2.400 m³	2022	

Personnel transportation

Distance	2024 ↓	98.592 km
	2023 ↑	200.000 km
	2022	174.000 km
Fuel consumption	2024 ↓	7.296 l
	2023 ↑	14.800 l
	2022	14.088 l

Others

Paper consumption amount	2024 ↑	900 kg
	2023 ↓	800 kg
	2022	1.400 kg
Amount of non-hazardous waste	2024 ↑	7.800 kg
	2023 ↓	3.800 kg
	2022	5.000 kg

Amount of recycled waste

Paper and plastic	2024 ↓	560 kg
	2022 ↓	1.200 kg
	2022	1.400 kg

- These wastes are collected by licensed waste companies. In addition, used batteries are collected in collection boxes and received for recycling.

155,0 MWh
Annual electricity production

Aldo Energy achieved 155.0 MWh of electricity production in 2024 with its power plants with a total power capacity of 127.14 kWp, which it operates in 19 different regions of Türkiye

*All data are annual.

According to Aldo Energy's 2024 consumption data:

When Scope 1 (Personnel Transportation + Power Plant Maintenance Vehicles) emissions are taken into account, it is recorded as 19.5 tCO_2e,

When Scope 2 (Purchased energy) emissions are taken into account, it is recorded as 196.9 tCO_2e, and the total carbon emission is recorded as 216.5 tCO_2e.

Highlights

Aldo Energy pioneers platforms that neutralize carbon emissions thanks to its solar power plants and investments in renewable energy.

When Scope 1 and 2 emissions are taken into account, Aldo Energy has prevented approximately 120,306 tons of carbon emissions thanks to the renewable energy it produces.

As Aldo Group, we are aware that not emitting carbon is more beneficial than neutralizing the emissions that occur.

While being carbon negative, we attach importance to self-consumption from renewable sources in terms of electricity consumption in order to reach net zero. In this direction, thanks to the rooftop solar power plant we installed in Mersin Opat Plaza, which belongs to another group company, Opat Volkswagen, we use the renewable energy we produce and reduce our dependence on the grid.

The suggestion box regarding environment and waste was hung inside the plaza after determining the environmental policy, the application was awarded the Silver Certificate by the distributor. The exploding bulbs were changed to daylight LED lighting. Paper cups were replaced with glass cups. The use of paper mats after washing was stopped.

The purchase of plastic bags for seat and steering wheel covers for service customer vehicles has been stopped and permanent removable covers have been used. Vehicle acceptance lighting has been controlled with timed meters.

The use of plastic bottles for drinking water in our Istanbul Göksu office has been stopped and a purified water system has been adopted. All lighting has been revised to energy-saving bulbs. Outdoor lighting has been revised to photocells.

aldogreen

As Aldo Energy, we also support digitalization and accessibility in solar energy by highlighting innovative solutions. Thanks to the blockchain technologies developed by Aldogreen, we have achieved a first in Turkey by making Aldo Energy production transparent and reliable to the public.

Our application, which neutralizes the carbon of devices with the Greenzy platform, was included in İş Bank's mobile application İşCep.

www.aldoenerji.com/tr/green-energy

Opat Volkswagen & DOD

With Opat Mersin & Tarsus Volkswagen Authorized Dealer and Service, DOD continues to provide services in new vehicle sales, second-hand buying and selling, SSH, credit financing and insurance.



Electricity consumption

209 kWh 2024 ↑
202 kWh 2023 ↓
217 kWh 2022

Natural gas consumption

0 m³

Water consumption

2.460 m³ 2024 ↓
4.378 m³ 2023 ↑
3.601 m³ 2022

Amount of recycled waste

Paper	2024 ↓	576	kg
	2023 ↑	1.050	kg
	2022	1.000	kg
Other recycled waste	2024 ↓	30.200	kg
	2023 ↑	37.440	kg
	2022	10.000	kg

Personnel transportation

Distance	2024 ↓	87.500	km
	2023 ↑	98.592	km
	2022	98.300	km
Fuel consumption	2024 ↓	12.100	l
	2023 ↑	14.231	l
	2022	8.860	l

Other consumption quantities

A4	2024 ↓	690	kg
	2023 ↑	1.358	kg
	2022	1.358	kg
Waste	2024 ↑	56.160	kg
	2023 ↓	18.720	kg
	2022	31.200	kg

According to Opat Volkswagen and DOD's 2024 consumption data:
Considering Scope 1 (Personnel Transportation) emissions, 23.6 tCO_2e,
Considering Scope 2 (Purchased Energy) emissions, 98.5 tCO_2e,
and total carbon emissions were recorded as 122.1 tCO_2e.

*Volkswagen AG's goTOzero retail methodology was used. Emission coefficients may differ from other calculations.
*All data are annual.

Aldo Audi

Aldo Audi Authorized Dealer and Service, which has Türkiye's first terminal concept showroom, completed as of November 2010; continues to provide service, sales and spare parts services.



Electricity consumption

258 kWh 2024 ↓
289 kWh 2023 ↑
183 kWh 2022

Natural gas consumption

0 m³

Water consumption

2.092 m³ 2024 ↓
1.953 m³ 2023 ↓
2.190 m³ 2022

Amount of recycled waste

Paper	2024 ↑	400	kg
	2023 ↑	305	kg
	2022	100	kg
Fuel consumption	2024 ↑	8.807	l
	2023 ↑	1.551	l
	2022	5.720	l

Personnel transportation

Distance	2024 ↑	98.000	km
	2023 ↑	18.720	km
	2022	7.800	km

Other consumption quantities

A4	2024 ↑	3.965	kg
	2023 ↑	494	kg
	2022	376	kg
Waste	2024 ↑	20.428	kg
	2023 ↓	18.720	kg
	2022	21.840	kg

According to Aldo Audi's 2024 consumption data:
Considering Scope 1 (Personnel Transport) emissions, 11.0 tCO_2e,
Considering Scope 2 (Purchased Energy) emissions, 121.4 tCO_2e,
and total carbon emissions were recorded as 132.3 tCO_2e.

*Volkswagen AG's goTOzero retail methodology was used. Emission coefficients may differ from other calculations.
*All data are annual.

Aldo Automotive

Highlights

As Opat Volkswagen, Opat DOD and Aldo Audi, we want to highlight the sustainable approach in the automotive value chain.

As Opat Volkswagen, Opat DOD and Aldo Audi, we prioritize sustainability in the automotive value chain. We regularly monitor and report our emissions from purchased electricity and personnel transportation, and shape our carbon reduction plans in line with this data. As a result of these efforts, Aldo Audi reduced its carbon emissions in 2024 compared to 2023, while Opat Volkswagen reduced its emissions by 20%, reaching their lowest level ever.

In order to support the use of renewable energy, a portion of Opat Volkswagen's electricity consumption is met by a 188 kWp rooftop solar power plant system. This system, which produced 41,317 kWh in 2024, met 99% of total electricity consumption. In addition, photocell bulbs and timer lighting systems are used throughout the facility to increase electricity savings, and our staff is regularly informed about this issue.

We are replacing faulty fluorescents with LED lighting. The number of electric vehicles sold in 2024 and the share of electric vehicle sales in total sales were 7%. There are 4 electric vehicle charging points in our Aldo Audi dealership and we continue to expand the charging infrastructure in order to encourage the use of electric vehicles.

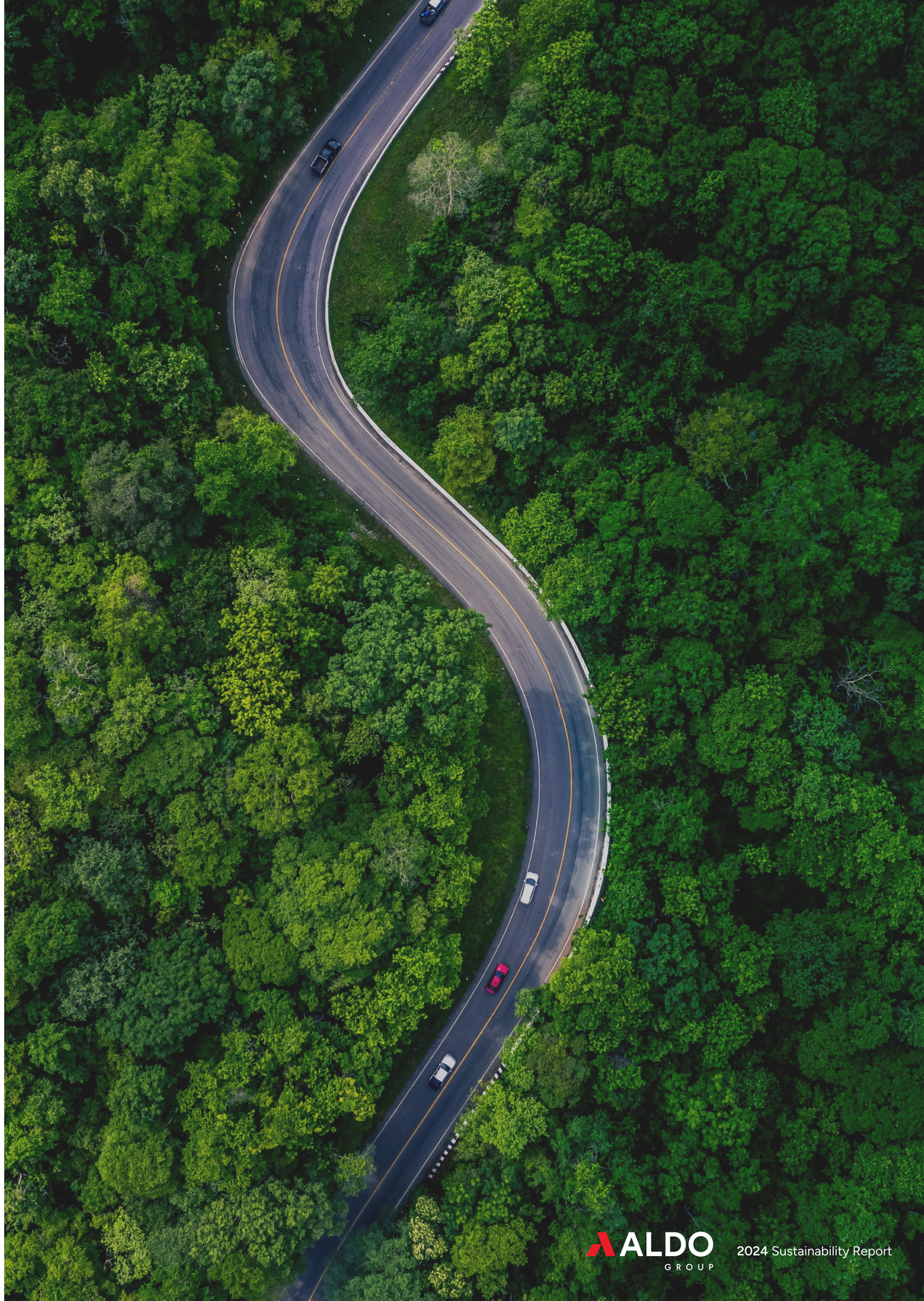
In addition, we plan to create a wide service network covering end-to-end mobility services under the roof of OLBA Mobility and offer all the advantages of electric transportation to our users within an integrated ecosystem.

In addition, Opat & Aldo Otomotiv's "Aldo Women's Platform" and the award of Difference Makers in Employer Branding were an important indicator of the success of our human resources projects focusing on sustainable business models. We have switched from single-use closed water cup service to water purification and serve our customers in glass cups. Washable hard plastic cups are used in the cafeteria. Cleaning products are preferred from ECOLAP.

Emmissions (CO_2e, ton)

Company	2020	2021	2022	2023	2024
Opat Volkswagen	180,6	239,3	274,2	154,2	122,1
Aldo Audi	131,1	197,7	149,1	138,7	132,3

*Volkswagen AG's goTOzero retail methodology was used. Emission coefficients may differ from other calculations.
*All data are annual.



Carbon Offset Certificate for Electric Vehicle Owners

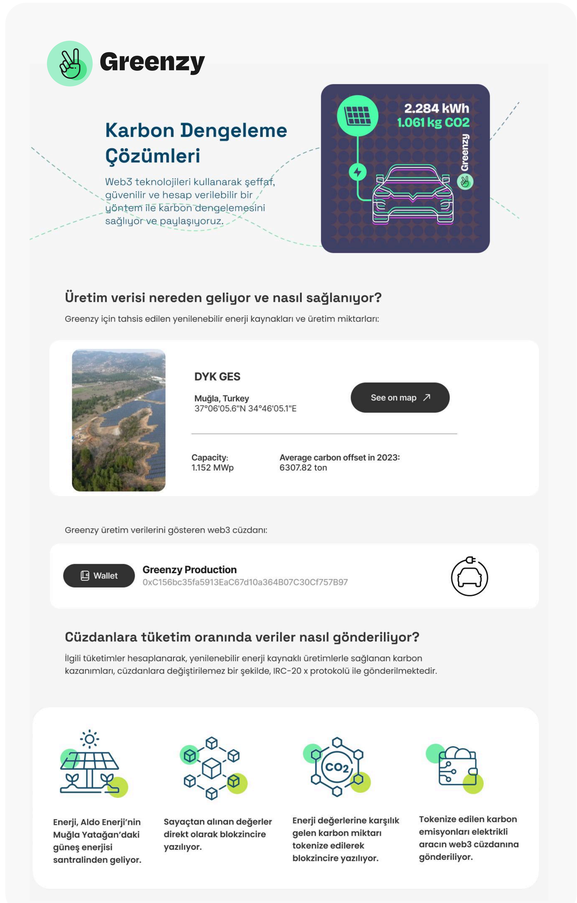
We took another environmentally sensitive step by gifting a carbon neutrality certificate to all our customers with electric vehicles in Mersin and Tarsus.

As Aldo Automotive, we have taken another important step to contribute to a sustainable future. We neutralize the carbon emissions resulting from one year of charging usage of all our customers who purchase electric vehicles from our Opat Automotive Volkswagen and Aldo Automotive Audi Authorized Dealers within our group, and we document this step by giving a Carbon Offset Certificate to each customer who purchases an electric vehicle.

Developed by Aldogreen, one of our group's subsidiaries, Greenzy is a digital platform developed to balance carbon emissions from the energy consumption of electrical devices with renewable energy. This platform enables vehicle owners to balance their carbon emissions with clean energy and reduce their carbon footprint.

The green energy produced in Aldo Energy's solar power plants is digitally verified with blockchain technology. Each customer who is gifted a carbon offset certificate will have a Web 3.0 wallet and can track their energy production daily. Electric vehicle owners contribute to nature in this way.

We will continue to gift Carbon Offset Certificates to all customers who purchase electric vehicles throughout 2025.











Kurucusu / NEZİH DEMİRKENT

EKONOMİ POLİTİKA

DÜNYA

6 Q6

Aldo Grup'tan araçlara karbon sertifikası

Aldo Grup, sürdürülebilirlik alanındaki çalışmalarına bir yenisini ekleyerek, Opat Otomotiv Volkswagen ve Aldo Otomotiv Audi yetkili satıcılarında elektrikli araç alan müşterilerine karbon dengeleme sertifikası hediye etmeye başladı. 2023 yılı itibariyle başlayan uygulama, elektrikli araç sahiplerinin şarj kaynaklı karbon salımını nötrlemelerini sağlıyor. Aldo Grup, 2025 yılı boyunca da yeni elektrikli araç sahiplerine bu sertifikaları sunmaya devam edecek.

Sürdürülebilir geleceğe katkı

Aldo Grup iştiraki Aldogreen'in Genel Müdürü Oytun Eren Şengül, konuya ilişkin yaptığı açıklamada, "Sürdürülebilir bir gelecek için sorumluluğumuzu yerine getiriyoruz. Greenzy ile Mersin ve bölgedeki elektrikli araç sahiplerine bu sertifikaları hediye ederek, çevreye olan katkılarını destekliyoruz" dedi.

Aldo Grup Yönetim Kurulu Üyesi Ruken Doğan da sürdürülebilirlik konusunda yaptığı değerlendirmede, "Doğaya karşı sorumluluğumuzu unutmamalıyız. Bugün attığımız her küçük tohum, yarının temiz bir dünyası için büyük bir katkı. Aldo Grup olarak, sürdürülebilir bir gelecek için atacağımız her adımda yanımızda olan tüm araç sahiplerine teşekkür ederiz" ifadelerini kullandı.

Aldo Otomotiv Audi müşterilerinden Kubilay Öztürk ise, "Doğayı korumak ve gelecek nesillere de temiz bir dünya bırakmak benim için çok önemli. Elektrikli araç tercih etmemde bu etkili bir unsurdu. Bunun yanında Aldo'nun Greenzy gibi bir uygulamayla elektrikli aracımızın bir yıllık şarjını temiz enerji ile karbon nötr hale getirdiğini öğrenmek beni ayrıca sevindirdi. Sizlere hem verdiğiniz bu sertifika hem de çevreye duyarlılığınız için teşekkür ediyorum" dedi. ● **MERSİN**

Olbios Marina Resort

Located in Kumkuyu, Mersin; the 4-star Olbios Marina Resort Hotel is a unique holiday destination surrounded by historical and natural sites.



Electricity consumption

646 kWh	2024	↓
785 kWh	2023	↑
650 kWh	2022	

Natural gas consumption

6.896 m³	2024	↑
5.610 m³	2023	↑
2.978 m³	2022	

Water consumption

2.297 m³	2024	↑
2.228 m³	2023	↑
1.724 m³	2022	

Refrigerant type and amount

Refrigerant Gas R404	2024	-	3 kg
	2023	-	3 kg
	2022		3 kg
Refrigerant Gas R134	2024	-	2 kg
	2023	-	2 kg
	2022		2 kg

Personnel transportation

Distance	2024	↓	30.800 km
	2023	↑	45.100 km
	2022		43.200 km
Fuel consumption	2024	↓	2.895 l
	2023	↑	4.239 l
	2022		4.061 l

Disposed hazardous waste amount

Nickel-cadmium batteries	2024	↓	14 kg
	2023	↓	15 kg
	2022		20 kg
Waste that is collected and disposed in order to prevent infection	2024	↓	25 kg
	2023	↑	56 kg
	2022		42 kg

Amount of recycled waste

Mixed packaging waste	2024	↓	1.267 kg
	2023	↓	2.400 kg
	2022		4.300 kg
Oil	2024	↓	380 kg
	2023	↓	400 kg
	2022		710 kg

According to the data obtained by calculating the 2024 consumption data of Olbios Marina Resort with the Hotel Carbon Measurement Initiative (HCMI) v2.0 methodology, total carbon emissions were recorded as 361.4 tCO_2e.

*Hotel Carbon Measurement Initiative (HCMI) v2.0 methodology was used.
*All data are annual.

Highlights

In line with our approach that focuses on sustainable tourism, we attach importance to using natural resources in the most efficient way and protecting the environment in our hotel.

Olbios Marina Resort Hotel has once again proven its environmentally sensitive tourism approach by successfully passing the Blue Flag and Green Key audits by receiving the Sustainable Tourism Certificate in 2024. Our hotel, which focuses on the principles of protecting natural life and the environment, continues to be a pioneer of sustainable tourism.

Our Environmental Management System, which forms the basis of our environmental management practices, meets the ISO 14001 standard and the environmental impacts of our facility are constantly monitored and improvements are made with the 'plan-implement-control-take precautions' method.



In order to maintain competence in environmental management, our staff is given regular training and feedback is received by conducting an environmental satisfaction survey with our guests. Our hotel also has the Green Star (Environmentally Conscious Accommodation Facility) certificate issued by the Ministry of Culture and Tourism. There are 735 trees belonging to 31 different tree species on the hotel premises. We contribute to the diversity of vegetation in the region by undertaking the planting and maintenance of these tree species.

Olbios Hotel, which has held the Blue Flag and Green Key certificates for years with its nature-friendly practices, started to use high-efficiency fuels obtained by converting plastic waste in our V-Pyro pyrolysis recycling facilities in heating systems within the scope of our group's sustainability studies. Our hotel's carbon emissions are decreasing year by year. Increasing natural gas and water consumption has been balanced with decreasing electricity consumption.

CHSB

According to the Cornell Hotel Sustainability Comparison Index, an international standard, our hotel is in an advantageous position in terms of energy and water consumption and carbon emissions compared to the average of 112 hotels in Turkey in 2024.

Consumption Values	Average	Olbios
Carbon emissions per room (kgCO2e)	8939	3765
Carbon emissions per occupied room (kgCO2e)	41	48
Carbon emissions per square meter (kgCO2e)	91	29
Energy consumption per occupied room (kWh)	140	130
Energy consumption per square meter (kWh)	303	77
Water consumption per occupied room (L)	594	1106
Water consumption per square meter (L)	1571	657

Veldo Teknoloji

As Veldo Teknoloji, we produce parts that comply with global standards so that you can hit the road in the safest way with your commercial vehicles.



Electricity consumption

186 kWh	2024	↓
276 kWh	2023	↑
111 kWh	2022	

Natural gas consumption

58.5 m^3	2024	↓
84.1 m^3	2023	↑
15.1 m^3	2022	

Water consumption

980 m^3	2024	↓
987 m^3	2023	↑
831 m^3	2022	

Waste

Non-hazardous waste	↑ 2024	6.000 kg
	= 2023	4.000 kg
	2022	4.000 kg
Hazardous waste	↑ 2024	1.760 kg
	↓ 2023	379 kg
	2022	485 kg

Personnel transportation

Distance	↑ 2024	159.680 km
	↑ 2023	110.700 km
	2022	70.200 km
Fuel consumption	↑ 2024	19.000 l
	↑ 2023	741,0 l
	2022	513,3 l

According to Veldo Technology's 2024 consumption data:
Considering Scope 1 (Personnel Transportation) emissions, 3.5 tCO_2e,
Considering Scope 2 (Purchased energy) emissions, 197.4 tCO_2e,
and total carbon emissions were recorded as 200.9 tCO_2e.

*All data are annual.

Highlights

Veldo Technology aims to produce environmentally and human-friendly products by selecting the most appropriate materials and techniques in line with its mission.

Our efforts to optimize our energy consumption and operations will enable us to achieve more efficient and sustainable results in the long term, despite our growing production volume. Thanks to the improvements made in production processes and the technologies used, we aim to make further progress in the areas of energy management and operational efficiency in the coming years.

VCamp produces safe and high-standard camping and nature living spaces that can be uniquely enriched with designs suitable for personal needs.

The VCamp brand emerged with the rising understanding of life in nature approach in Türkiye and the world, stemming from Veldo Technology's experience in the automotive sector. Our company, which designs world-class projects, production and service with completely domestic production with trailer caravan, motorhome and tiny house varieties, continues its work to increase its projects and production in this direction.

All products are designed in accordance with the relevant regulations in both Europe and Türkiye for safe driving and enjoyable journeys.





V-Pyro

It focuses on recycling agricultural and industrial waste and energy production using pyrolysis technology.



Electricity consumption

12 kWh

Natural gas consumption

0 m^3

Water consumption

3.000 m^3

Personnel transportation

Distance	**15.000** km
Fuel consumption	**1.250,** l

Packaging consumption	**300** kg
Hazardous waste	**500** kg

With our "Carbon Cube" project, we contribute to afforestation and combating erosion with carbon obtained from agricultural waste. In addition, an environmentally friendly device that produces water from humidity in the air has been developed. Plastic waste generated in our vehicle services has been collected and recycled. We are participating in the EU-supported "Blue Waters and Seas" mission. Organic product development studies are ongoing within the scope of the R&D protocol with Mersin University, and the effects of our products on forest ecosystems are being investigated with KTÜ Forestry Faculty. 1500 carbon cubes were delivered to landslide areas with Anamur Forestry Operation Directorate. In addition, awareness was created by providing pyrolysis technology training to Mersin Toroslar Vocational Anatolian High School students.

According to V-Pyro's 2024 consumption data:
Considering Scope 1 (Personnel Transportation) emissions, 0 tCO_2e,
Considering Scope 2 (Purchased Energy) emissions, 5.6 tCO_2e,
and total carbon emissions were recorded as 5.6 tCO_2e.

*All data are annual.

Energy from pyrolysis



Significant and tangible developments have been made within the scope of the V-Pyro project in 2024. Two pyrolysis reactors were established for plastic and biomass recycling processes and a total of 300,000 kg of biomass and 40,000 kg of plastic waste were successfully recycled. As a result of the studies carried out together with TSE for the wood vinegar obtained from recycling, our company has received the first standard in this field in Turkey. In addition, Turkey's first and only barbecue and hookah charcoal in accordance with the TSE EN 1860-2 standard has been produced by our company and this product has also been registered.

The V-Pyro project has also been appreciated at national and international levels; It has been deemed worthy of the "Best Environmental Technology Developing Company" gold award by the Service Exporters' Association, the gold award in the "Circular Economy" category by the Sustainability Platform, and the "Best Organic Detergent" award for wood vinegar by the Sustainable Food Platform. In the field of R&D, a cooperation protocol was signed with Mersin University, and within this scope, a joint university-industry cooperation project was entitled to be supported by the TÜBİTAK 1505 program. In addition, our project titled "Waste to H2" was also among the supported projects within the scope of the TÜBİTAK 1832 program supported by the World Bank. All these developments show that V-Pyro has increased not only its technological but also its environmental, scientific and commercial impact.

As a result of processing waste plastic and biomass waste using the pyrolysis method, approximately 296,490 kg CO_2 (296.49 tons) of carbon emissions are prevented. This emission reduction is as follows according to the products produced:

Gasoline (3,000 L) → 6,930 kg CO_2
Diesel Fuel (5,000 L) → 13,400 kg CO_2
Carbon Black (5,000 kg) → 12,000 kg CO_2
Wood Vinegar (40,000 kg) → 44,000 kg CO_2
Wood Tar (10,000 kg) → 12,000 kg CO_2
Biochar (60,000 kg) → 204,000 kg CO_2
Electricity consumption (8 MWh) → 4,160 kg CO_2

These values are based on preventing the carbon that would be released into the atmosphere in the natural cycle from being released into the environment by sequestering it in fixed carbon forms through pyrolysis. Biochar stands out with its particularly high effectiveness because it acts as a carbon store that can remain stable in the soil for years.



V-Pyro Carbon Cubes

V-Pyro: Important Steps for a Sustainable Future

As Aldo Group, we will continue to produce projects and develop innovation and environmentally friendly technologies with our vision of a sustainable future.

Sustainable Business Awards 2024

V-Pyro was awarded the Sustainable Business Awards, which have been given for 11 years with the aim of highlighting and sharing with the masses the projects that have created significant impacts by proactively addressing and managing the economic, environmental and social impacts of institutions; encouraging change by ensuring that these projects become role models and accelerating the transition to sustainable business models; among many leading companies in our country, V-Pyro was awarded for its pioneering work in the field of recycling in the field of "Circular Economy Transformation". Our Vice Chairman of the Board of Directors, Mr. Veli Doğan, attended the award ceremony. Mr. Veli Doğan accepted the award on behalf of our company.



Sustainable Business Awards Ceremony, Istanbul 17 September 2024



Export Accelerators 2024

Our V-Pyro Pyrolysis and Recycling Project, which we carry out within Veldo Makine R&D, was deemed worthy of the Gold Award in the category of Sustainability and Environmental Contribution for Technology Providers in the Export Accelerators Awards held on April 27.

Our Board Member, Mr. Kerem Dicle Coşkun, accepted the award on behalf of our group.



Export Accelerators Award Ceremony, Istanbul 27 April 2024

Feed the Future 2024

Meet the hidden power that comes from olive pits!

Our V-Pyro Wood Vinegar product, which has broken new ground in many areas from sustainable agriculture to public health, has won the first place award in the Cleaning and Hygiene Products category at Feed the Future 2024 organized by the Reliable Product Platform!

As an R&D company that makes our country proud, Veldo Makina, which previously received the Sustainability and Environmental Contribution Gold Award and the Sustainable Business Award, has received an award for the third time this year with its work. With our V-Pyro brand, we are opening up to the world in the fields of sustainability, recycling and public health and shaping the future together.



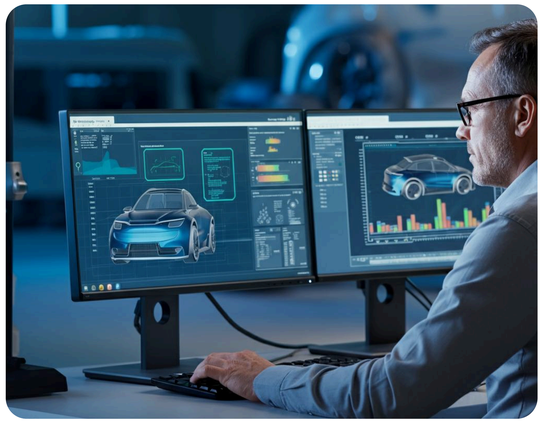
Feed the Future Award Ceremony, Istanbul 8 October 2024

Olba Mobility

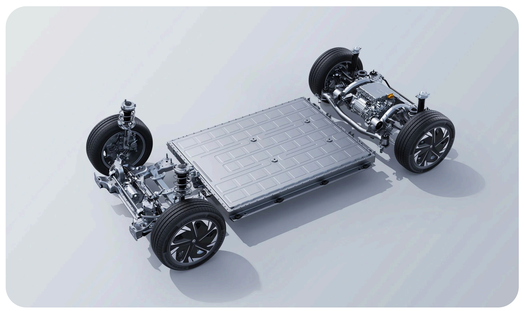
Olba Mobility continues its work rapidly to create a wide service network covering end-to-end mobility services and offer all the advantages of electric transportation within an integrated ecosystem.



- The work was initiated by contacting more than 1000 domestic and international supplier companies and signing confidentiality agreements with most of them. As a new OEM, awareness was increased in the global sector.
- A deep benchmark study was conducted on more than 40 similar and same segment vehicles and vehicle design targets were determined.
- The layout and conceptual design of the vehicle were completed. The vehicle dimensions and packaging designs of major components were frozen.



- The chassis systems of the vehicle were developed. Safety equipment such as Macpherson and Semi-Trailing type suspension system, Cornering Stability System (ARB), electric vacuum assisted brake pedal system, electric power steering (EPS), ABS brake system, electronic brake distribution (EBD), electric parking brake (EPB) were developed in accordance with world automotive standards. The powertrain system of the vehicle was developed with simulations and prototyped with a global supplier.
- AP level (Approval Prototype) rolling chassis vehicle was produced and all chassis and powertrain systems were actively tested.
- CP (Confirm Prototype) design of the prototype vehicle in Stage 2 was completed.
- Air conditioning system (HVAC) design was completed in the vehicle.
- The development of a battery pack with LFP chemistry that can provide long range and promise long life compared to its competitors in the segment has begun.
- The vehicle drivetrain software has been completed by OLBA and its development continues with the first driving tests.
- More than 40 industrial designs of the vehicle have been completed.
- The conceptual design of the entire vehicle and its mathematical model (CAD) have been developed in a computer environment.
- Production methods for serial and prototype production have been developed.





The Olba Mobility project, developed under the supervision of TÜBİTAK, was ranked among 45 projects in its field and was entitled to receive an incentive of approximately ₺7,000,000.

Goals

Olba Mobility, which aims to provide sustainable mobility services not only in individual transportation but also in the commercial and tourism sectors and designs its strategies accordingly, is preparing to test its prototypes in the coming years as a carbon-neutral service that charges with renewable energy through its own applications.

Change Comes From Within



Aldo Group Strategy Meeting, 28-29 September 2024 Olbios Marina Resort / Mersin

Report Summary

Our report outlines the environmental impacts of our group companies through 2024 and summarizes our Global Goals and sustainability efforts.

The waste, water, energy and other consumption data of our group companies operating in many areas from tourism to manufacturing, from automotive to energy have been announced and their carbon equivalent emissions have been reported.

The research, social responsibility and initiative projects carried out in line with the goals of Gender Equality, Accessible and Clean Energy and Responsible Production and Consumption have been detailed.

Goals

Our goals within the scope of our sustainability strategy are to increase and improve current activities, expand the reporting process to internal stakeholders and include corporate governance in the sustainability strategy.

The goals we want to set for the coming years will allow us to take further steps in the areas of environmental and social sustainability. In order to reduce environmental impact, we plan to reduce the energy consumption of our group companies and increase recycling rates. We aim to further reduce our emissions by expanding our renewable energy investments. We also aim to create a sustainable cycle by strengthening our waste management processes with our pyrolysis facilities.

From a social perspective, increasing women's employment and developing corporate governance mechanisms that support gender equality are among our priority goals. We will implement various programs and initiatives to increase the number of women managers in each business category.

By improving our data collection and reporting techniques, we will make the progress of our sustainability goals more measurable. With the results obtained from our next sustainability reports, we will clarify our medium and long-term goals. In addition, we aim to be included in global comparisons by preparing these reports in accordance with international standards. In this way, we will exhibit a more transparent and effective approach in our sustainability journey.

In line with these goals, we continue to move forward with determination for a sustainable future.

ALDO GROUP

Sustainability Report 2024

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