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Our Message

Given the climate crisis situation we are in, we can consider 2023 an extremely challenging year from all points of view, including sustainability strategies. However, our sustainability plan for 2023 set out in the current report demonstrates that we can make positive changes even in complicated contexts and we can contribute to their improvement.

The year 2023 was definitely the year of green energy. Regarding our sustainable solutions offered to Doming customers, in 2023, the total sales of sustainable products amounted to 2 000 000 €, which accounted for 7% of the overall sales.

We installed a 115 kW photovoltaic power plant at the company's headquarters in Šimanovci. This way, we showcased a practical example of how every householder should think for the future. We also held trainings for employees on the importance of obtaining electricity from photovoltaic systems, as well as for our Doming partner installers.

Thank you for joining our efforts towards a greener future here at Doming!





About the Report

This is our second sustainability report, created in accordance with the GRI Standards (Global Reporting Initiative) and it covers information about the company's economic, social and environmental impacts over the last three years.

The report is structured in six chapters: DOMING Overview, Sustainability Strategy, Saving Natural Resources, Our Team, Ethics and GDPR. The contents of the report are based on the March 2022 materiality process and stakeholder engagement survey. The survey was created for employees, civil society, NGOs and all other stakeholders, so that we would define and evaluate our materiality topics.

The report respects the following GRI recommended principles: Exhaustivity, Accuracy, Equilibrium, Clarity, Comparability, Reliability and Up-to-date Data. The information is presented in context, for the last three years, and it includes the sustainability objectives. While structuring and redacting the report, we relied on the Precautionary Principle, enabling decision-makers to adopt precautionary measures when scientific evidence about an environmental or human health hazard is uncertain and the stakes are high. The report is in conformity with the EU Directive 2014/95/EU. Our external audit company for the year of 2023 is Privredni Savetnik-Revizija.

The report reflects the company's non-financial information related to the period January 1, 2023 - December 31, 2023. This report has been made by Seneca Ecologos together with the Doming and Romstal Sustainability Team. The publication date is September 2024.

For additional information, suggestions or questions regarding the content of this report, please contact us at: ecologos@asociatiasnk.ro.



About Us

DOMING is a chain of specialized shops focused on the sales of installation equipment for heating and air conditioning, water supply and sewerage, sanitary and other equipment used in modern design and construction of residential, business, industrial and other types of buildings.

Founded in 1992, it soon became an important player in the pipes and plumbing equipment reseller market of Serbia. In 2008, the company joined the Romstal family, and aligned its mission and focus accordingly.

Today we have 16 shops throughout Serbia, and we have reached our highest historical turnover rate of 30.5 million Euros.



Henter-Gavril Ovidiu 9% Perini Lang Holding SRL 51% Framan SRL 40%





Stock Items

Data for shareholders, employees and stock items is presented for the end of year 2023.



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About Us

Company name:

Doming d.o.o. Serbia

Legal form:

Limited Liability Company

Headquarters:

ŠIMANOVCI, GOLUBINAČKA BB

Countries of operation:

Serbia, Romania, Republic of Moldova, Ukraine, Bulgaria

Legal entities included in the financial report:

Doming d.o.o.

DOMING does not belong to national or international advocacy organizations and is not a member of industry associations. Our operations are carried out in Serbia.

Governance structure:

Sales Director: Nebojša Ilić

Supply Chain Director: Vladimir Palavestrić

DOMING is part of the Romstal Group.

Nomination and selection of the governance structure is a direct result of the Romstal shareholder vote. The sustainability policies are established by Romstal, the role of the DOMING directors is to supervise and implement them.

The directors do not hold any decision-making positions in other companies.



Value Chain

Products

We take great care in selecting new products, with a focus on eco-friendly options and consideration for the brand and the price-quality ratio.



Procurement

When making acquisitions, we give priority to sustainable supply chains and environmentally-friendly transportation.



Logistics and Branches

Our aim is to make DOMING products easily accessible to everyone in erbia. We have trained managers to receive goods and dedicated supply chain managers to ensure quick delivery to our branches and to our online store customers.



Customers

At the core of our business are our customers, especially the community of installers. We have built our relationship with them on trust and striv to exceed their expectations. Our service offers include training and consulting programs. We also maintain sufficient stock of spare parts to provide quick solutions.



Recycle and Reuse

We are committed to reducing the amount of waste generated by our operations and products. We ensure that our products are designed to be recycled, reused or repaired wherever possible.



DOMING Overview

16 branches153 employees

Belgrade:

Doming - Petlovo brdo

Doming - Pašino brdo

Doming - Tošin bunar

Doming - Batajnica

Doming - Ledine

Doming - Šimanovci

Doming - Borča

Doming - Zrenjanin

Doming - Novi Sad

Doming - Niš

Doming - Šabac

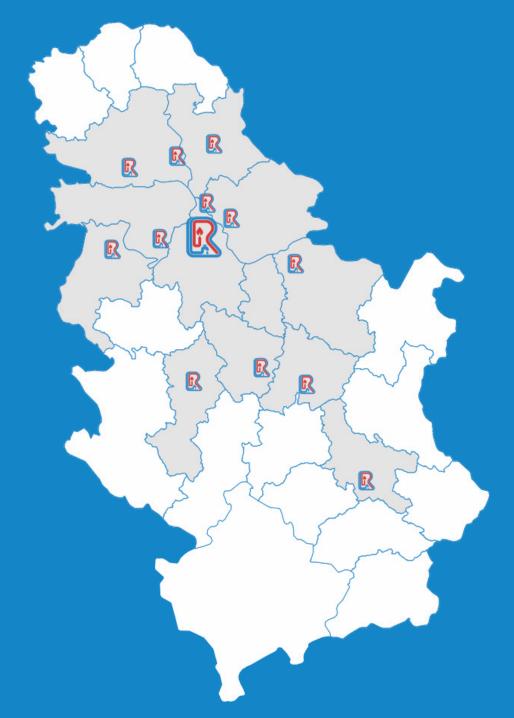
Doming - Kragujevac

Doming - Ćuprija

Doming - Požarevac

Doming - Čačak

Doming - Pančevo



DOMING Milestones





of the Republic of Serbia. Established a sale department that deals only with wholesale trading partners.

DOMING Portofolio: Products

THERMAL

The heating system is one of the most important choices to be made in a home. We help clients make the best decisions by means of technical advice, designed to provide the perfect solution for every home. Our products are intended for residential, commercial and industrial use. Our range of solutions with low environmental impact includes solar panels, heat pumps, wood pellet boilers, automation systems and consumption control systems (chrono-thermostats and thermostats). We supply complete and complex heating installations working on fossil fuel (methane gas, LPG), renewable sources of energy (wood and wood pellets, solar energy) or electric (heating boilers, heat pumps), cooling systems (chillers, roof tops, VRV, mono or multisplit systems), hot and cold air generators, domestic water heaters, radiators, as well as alternative heating systems.

HYDRO

The Hydro Division manages an important portfolio of suppliers grouped by product category: pumps and expansion vessels, pipes, valves, fittings, sewage and drainage systems, irrigation and fire protection systems, tanks, pumps, meters, as well as gaskets and other systems of joining. Within DOMING, you can find the largest range of filters in Serbia for domestic use. Designed to reduce resource consumption, our filters ensure exceptional water quality in terms of salts, nitrates, nitrites, and chlorine.

SANITARY

Our collections define the atmosphere of spaces dedicated to the bathroom and to the kitchen, in every home. In order to meet all the needs and tastes of our customers, we pay special attention to the design of the products we sell. Two of the most important criteria in product selection are the quality of materials and the efficient consumption of resources. This line of products includes sanitary goods, bathroom and kitchen faucets, bathtubs, shower columns, kitchen sinks, dryers, dispensers and other bathroom accessories.

ELECTRICAL

The electrical division groups lighting solutions for technical-commercial spaces. The product range includes protection, signaling and measurement equipment, distribution panels and field equipment, panels and equipment for electrical drives. Included in this range are renewable energy sources and eco-sustainable products such as photovoltaic panel systems, wind turbines, LED lighting fixtures and charging stations for electric cars.

SPARE PARTS

This range includes products delivered directly from the manufacturer: spare parts for heating systems, boilers, solar panels, radiators, air conditioners, fans, pumps, faucets, shower cabins, shower furniture and much more. These original parts are easy to install and will prolong the lifetime of customers' appliances.

Financial Data

(Euro)	2021	2022	2023	
Turnover	27 649 082	30 467 396	28 451 626	
Employee wages and benefits (taxes included)	2 630 169	3 182 565	3 315 534	
Taxes and fees (excluding deferred taxes)	75 088	79 660	71 039	
Payments to providers of capital (dividends)	0	0	0	
Community investments	0	0	0	







GRI Standards. Sustainable Development Goals

This sustainability report represents our commitment to environmental protection through which we aim to provide a transparent and clear picture of our contribution to sustainability.

We joined the GRI Standards out of a desire to align ourselves with international initiatives and respond to the needs of stakeholders to understand the impact that our company has on an economic, social and environmental level.

The selection and prioritization of the topics included in the report was made considering external and internal standards and feedback:

- Sustainable Development Goals (SDGs);
- Management Team;
- Employees, Suppliers, Customers, Partners, Community Members.

The 17 Sustainable Development Goals of the 2030 Agenda, adopted by UN General Assembly Resolution A/RES/70/1, at the UN Sustainable Development Summit in September 2015, promote global action and cover a wide range of topics in three areas: economy, society and environment. We grant particular importance to these objectives in establishing the sustainability strategy, because we believe that sustainable growth can be ensured by increasing the positive impact on society and by reducing the negative impact on the environment.





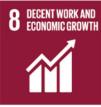


















14 LIFE BELOW WATER















Stakeholder Engagement

Stakeholder Engagement is a basic principle recommended by the GRI Standards.

Caring for people and the environment remains one of the most important values of our company. In order to look to the future with confidence, we need all our partners: employees, customers, partners, suppliers, mass media, and non-governmental organizations.

To us, stakeholders are all individuals or entities that may reasonably be affected by the company's activities, products and services, or whose actions may influence the organization's ability to implement its strategies and to achieve its goals.

The process of identifying the company's future areas of action, to support a sustainable development, meant the involvement of all these factors. Their perception and opinions on our company's work help us stay connected to society's needs and act responsibly.

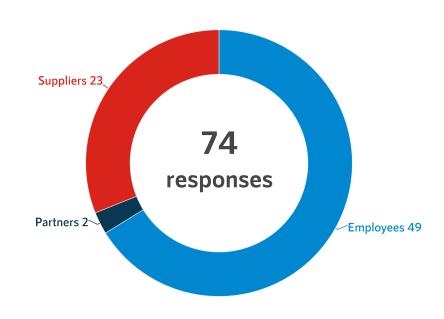
The stakeholder involvement process was carried out in the following stages:

- · Identifying material topics in the field of sustainability,
- Creating the list of internal and external stakeholders,
- · Designing and distributing the online stakeholder engagement survey,
- Results analysis.

The survey questions were defined based on several factors:

- · Opinions previously expressed by stakeholders,
- An analysis of the material topics up to the time of the survey,
- An analysis of the market in which our company operates and
- An analysis of other sustainability reports published by international companies in the same industry.

The stakeholder engagement process was the basis for the creation of this sustainability report and the Sustainability Strategy of our company



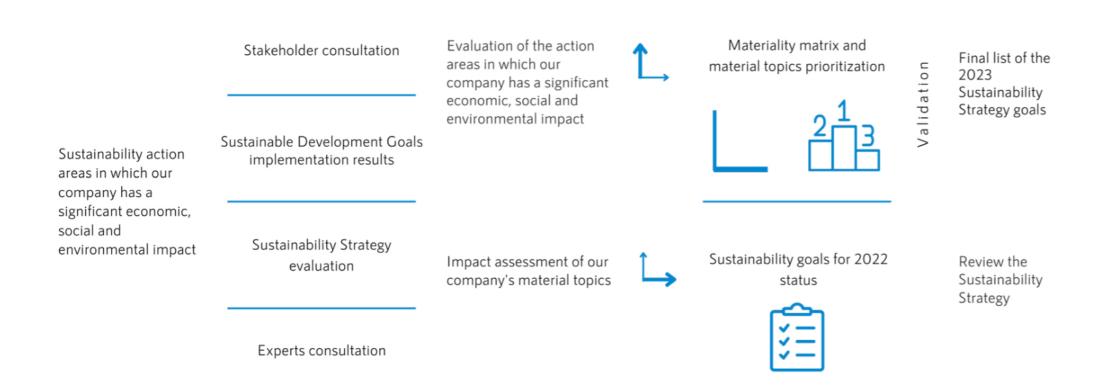
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Stakeholder Engagement

After analyzing the answers from the survey, which we conducted in April 2023, the stakeholders also mentioned other important aspects that resulted from the relationship they have with our company. The important aspects that should be considered for our sustainability strategy are:

- Simplify the ordering process for internal acquisitions;
- Maintain the wages at the average level of the Serbian economy;
- Invest in more employee training programs;

- Reduce energy consumption by using LEDs for the lighting systems;
- Focus on producing green energy by installing photovoltaic panels;
- Create a waste recycling system, minimizing the amount of waste sent to the landfill.





Material Topics

In accordance with the stakeholder engagement process, below we reproduce the list of material topics that reflect our company's economic, social or environmental impacts. The stakeholder engagement process was the basis for the creation of this report and the company's objectives in the field of sustainability.

Economic Impact	
Business Ethics	Measures to gain and maintain the trust of the company's customers, suppliers and partners and to promote fair competition. Regularly reviewing the company's code of conduct, internal communication and organizing trainings to promote ethical business behaviour.
Anti-corruption Policy	Measures to prevent acts of corruption, bribery and conflicts of interest in relation to internal and external stakeholders, through regulations and training programs to raise awareness and manage conflicts.
Investment in Education – Highschools/ Colleges collaboration	The company's contribution to improving skills and knowledge in high schools and colleges, to help future technical professionals be better prepared for the labour market.
Social Impact	
Corporate Culture	Integrating sustainability into the company's training and leadership programs. Environmental education courses for employees. Employee involvement in environmental initiatives. Creating an environment conducive to the use of sustainable means of transport (bicycles). Canteen with local products. Internal communication on environmental topics.
Workplace Well-being	Work environment that promotes work-life balance. Effective methods to reduce stress.
GDPR Policy	Data processing in accordance with national and European principles in the field of personal data protection.
Investments in Communities' Development	The implementation of social and cultural responsibility projects that help the sustainable development of communities connected to the company. Efficient management of these projects to maximize medium and long term impact. Voluntary involvement of the employees and partners in these projects.
Employees' Professional Development	Creation of professional development programs for employees. Prioritizing the continuous improvement of workplace skills and development of human potential.
Diversity and Inclusion in the Workplace	Opposing all forms of discrimination and gender stereotypes among the company's stakeholders. Ensuring equal opportunities and avoiding discrimination in the workplace. Creating a diverse and inclusive work environment.
Together for Ukraine	Supporting refugees by providing accommodation, food, assistance and the possibility of employment within the company.
Health and Safety of the Employees in the Workplace	Implementing appropriate and efficient health and safety measures for all employees, by organizing training sessions and by increasing the level of awareness and education about risks. Good practices for eliminating any type of work accidents.
Environmental Impact	
Climate Change CO ₂ Emissions	Climate change mitigation, including the management of direct and indirect Greenhouse Gas emissions.
Corporate Energy Policy	Responsible energy consumption and increased consumption of energy from renewable sources.
Waste Management. Circular Economy	Reducing the amount of waste sent to landfill: waste sorting infrastructure, separate waste collection and delivery to recycling companies, reuse of packaging.
Water Management	Sustainable water management: responsible water consumption in the company and promoting responsible consumption through marketed products.
Sustainable Products. Sustainable Lifestyle	Selling sustainable products, which can help the company's customers reduce the carbon footprint of their own buildings or projects.

Materiality Matrix

The materiality matrix is a visual representation of the importance of the topics included in the report. The degree of importance has been decided by consulting the internal and external stakeholders.

DOMING's materiality matrix was established based on the responses of stakeholders to the survey conducted in April 2023 and from extensive discussions organized with each department manager.

The material topics are those areas of action:

- where the company has a significant economic, social and environmental impact (the impact has been analyzed and evaluated by the company's Top Management);
- which influence the perception and evaluation of the company's activity by the stakeholders (these emerge from the results of the survey conducted in April 2023).

MATERIAL TOPICS

Economic Impact Legend no. **Business Ethics** Anti-corruption Policy Investment in Education - Highschools/Colleges Corporate Culture. Sustainability Awareness Workplace Well-being 6 **GDPR** Policy Investments in Communities' Development Employees' Professional Development 9 Diversity and Inclusion in the Workplace Together for Ukraine Health and Safety of the Employees in the Workplace **Environmental Impact** Climate Changes. CO. Emissions 13 Corporate Energy Policy Waste Management. Circular Economy 15 Water Management 16 Sustainable Products. Sustainable Lifestyle Supplier Relationship Management

MATERIALITY MATRIX



Topic Boundary

The Organizations that report according to GRI standards analyze their social, economic and environmental impact, both inside and outside the company.

The "Topic Boundary" GRI concept is based on the expectation that a company is responsible not only for the direct impact of its actions, but also for the impact it contributes to its business relationships, for example: with partners, suppliers or its customers.

Average Score

Material Topics	Average Score in the Stakeholder Engagement Survey	Direct Impact (within the company)	Indirect Impact (outside the company)	Both Direct and Indirect Impact
Health and Safety of the Employees in the Workplace	9.5			
Employees' Professional Development	9.4			
Workplace Well-being	9.2			
Corporate Energy Policy	8.9			
Waste Management. Circular Economy	8.9			Ø
Business Ethics	8.7			Ø
Water Management	8.5			⊘
Diversity and Inclusion in the Workplace	8.5			Ø
Climate Changes. CO ₂ Emissions	8.4			
Anti-corruption Policy	8.3			
Sustainable Products. Sustainable Lifestyle	8.3			
Corporate Culture. Sustainability Awareness	8.1			
Supplier Relationship Management	8.0			⊘
GDPR Policy	7.8			Ø
Together for Ukraine	7.7			Ø
Investment in Education - Highschools/Colleges	7.6			Ø
Investments in Communities' Development	7.3		⊘	



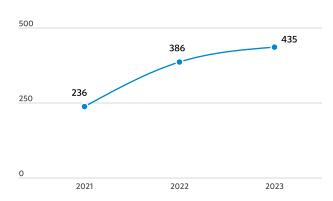


Energy

Energy consumption

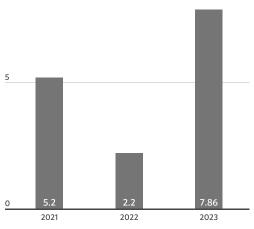
Electricity consumption from the power grid

(MWh)



Gas comsumption

(MWh)

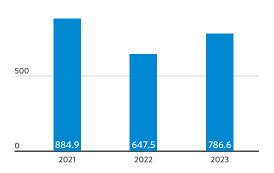


2023 Goals Status

• We were not able to reduce the electricity consumption from the power grid by 25% as planned in the previous reporting year. However, we stay committed to our plan to install photovoltaic panels for our own use.

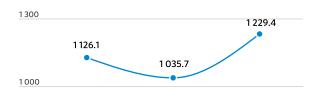
Diesel fuel consumption

(MWh)



Total energy consumption

(MWh)



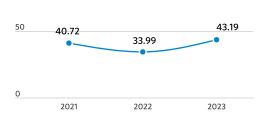


Total energy consumption = Electricity + Gas + Fuel

Energy intensity per unit of revenue

(kWh/1000 euro sold)

100



Energy intensity = $\frac{\text{Total energy consumption * 1000}}{\text{Turnover} / 1000 \text{ Euro sold}}$





Greenhouse Gas Emissions Reduction

Monitoring greenhouse gas emissions helps us to identify the areas where the most emissions are generated, to improve the strategy regarding their reduction and to actively involve employees in actions to reduce the negative impact on the environment.

In 2022, we calculated and reported Scope 1 and Scope 2 emissions. The emissions calculation methodology follows the Greenhouse Gas Protocol Corporate Accounting and Reporting Standard. The reported values do not include the indirect emissions associated with water consumption. Scope 2 emissions from electricity consumption are calculated based on the electric energy supplier EPS, 70% represents non-renewable energy and 30% is renewable energy.

Scope 1 covers emissions from sources that DOMING directly owns or controls – for example from burning fuel in our fleet of vehicles.

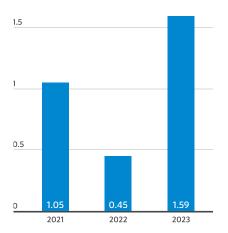
Scope 2 are emissions that DOMING causes indirectly when the energy we purchase and use is produced. Although Scope 2 emissions physically occur at the facility where they are generated, they are accounted for because they are a result of our energy use.

SCOPE 1

Emissions from natural gas consumption

(tonnes)

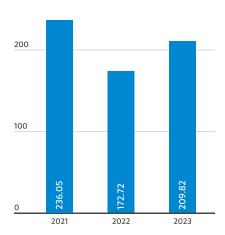
CO₂e



Emissions from fuel consumption

(tonnes

CO2e



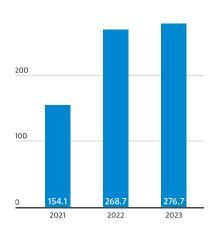


Greenhouse Gas Emissions Reduction

SCOPE 2

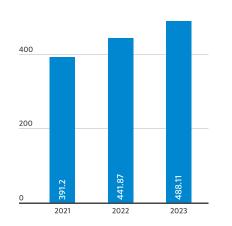
Emissions from electricity

(tonnes CO2e)



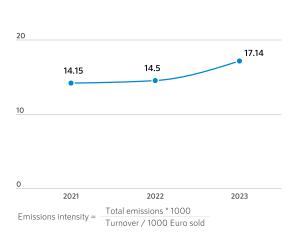
Total emissions Scope 1 + Scope 2

(tonnes CO2e)



Emissions intensity per unit of revenue

(kg/1000 euro sold)



For 2023, we calculated Scope 2 emissions using an updated emissions factor from "Data Page: Carbon intensity of electricity generation", part of the following publication: Hannah Ritchie, Pablo Rosado and Max Roser (2023) - "Energy". Data adapted from Ember, Energy Institute. Retrieved from https://ourworldindata. org/grapher/carbon- intensity-electricity. We also recalculated emissions from 2021 and 2022 using the same source to enhance comparability, clarity and accuracy. The emissions factors are as follows: 636 kg CO2e/MWh (2023), 696 kg CO2e/MWh (2022) and 653 kg CO2e/MWh (2021).





Waste Management

Collecting and Recycling

Sorting waste, recycling packaging, and reducing landfill waste are ongoing priorities for our company. It is the responsibility of all employees to sort waste properly, while our warehouse staff prepares waste for recycling. To ensure proper waste disposal, we have a designated "collection hygienist" overseeing the process.

Our main waste types are associated with packaging for our products, including paper, cardboard, plastic and metal. In 2022, we collaborated with the following recycling companies: Kappa Star Recycling, Beometal Sirovine, and JKP "Sava" Pećinci.

As part of our ongoing commitment of reducing waste, we make efforts to repair and reuse electrical equipment and wooden pallets that would otherwise be considered waste.

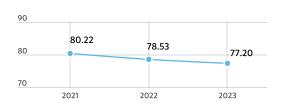
We are pleased to report that in 2022, our company did not receive any environmental sanctions from the relevant authorities.

(tonnes)	2021	2022	2023
Unsorted municipal waste	5	6	5
Collected for recycling			
Paper and cardboard	13.35	11.32	10.11
Plastic	3.88	3.73	2.95
Metal and glass	3.05	6.9	3.87
Total recycled	20.28	21.95	16.93
Total waste	25.28	27.95	21.93

In 2023, we decreased the amount of waste sent to landfills and we reused more of our leftover packaging as we planned in the previous reporting year. This resulted in a 21% reduction in plastic waste and a 10.7% reduction in paper waste.

Recycling rate

percentage of recycled waste out of total waste





2024 Goals

• For 2024, we are planning to reduce plastic waste by 15% and paper waste by 8% compared to the previous year.

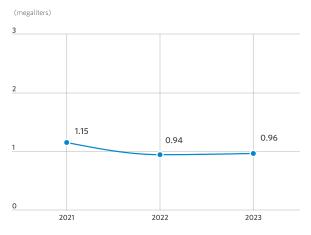
Water Use

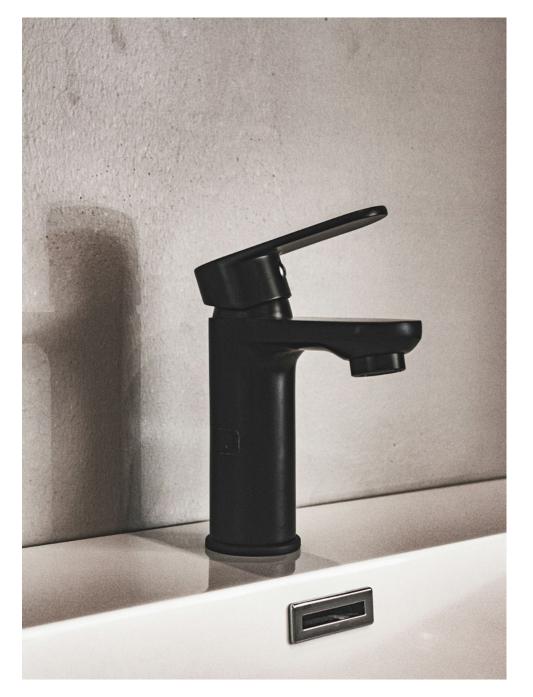
We are actively working towards reducing water usage and consumption within our company and at home, promoting products and solutions that help customers do the same.

Over the past two years, we have trained our employees to use water responsibly and have successfully decreased our water consumption. We have installed water meters throughout our facilities to precisely monitor our water consumption supplied from the public network. These meters allow us to track and record the amount of water we use, providing us with accurate data that we can use to identify areas for improvement and implement targeted strategies for reducing our water usage.

Unfortunately we did not achieve our goal of reducing our water consumption by 10% in 2023.

Water use









Sustainable Products

12 O Benefits of eco products

Our industry takes pride in promoting eco-friendly business practices, with a policy that focuses on creating efficient alternatives to safeguard natural resources. By working together and making conscious decisions, we can make a positive impact on the environment and create a healthier future. This includes implementing solutions that conserve resources and utilizing eco-friendly installations that rely on easily renewable and non-polluting resources.

We have set up specific pages on our website that showcase our eco-friendly products. To be featured on these pages, a product must meet certain criteria that have been established either internally by our company or externally by recognized environmental standards. These criteria are established to ensure that the products we offer are eco-sustainable and have a minimal impact on the environment:

- products that have low consumption of electricity/thermal energy or water;
- products that produce electricity/thermal energy from alternative sources;
- products that extend the life of systems and equipment.

We offer a range of environmentally friendly products, including gas condensing boilers, inverter-type air conditioners, solar panels, heat pumps, water filters and treatment systems, electronic pumps, and pellet stoves or boilers. These products are promoted through individual spot promotions and by having a special shelf in shops, dedicated to our ECO products.

In 2023, the total sales of sustainable products amounted to 2 000 000€ which accounted for 7% of the overall sales. Our target for 2024 is to increase the sales of sustainable products to reach 8% of the total sales.

During 2023, there were no incidents of non-compliance regarding the information and labelling of products and services or regarding the marketing activity.





Responsible Procurement

Impact management among suppliers

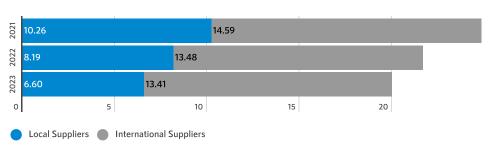
DOMING's Supply Chain department oversees the movement of goods from suppliers to the company's warehouse, internal manipulation, transportation to branches and clients. In Purchasing department, three Product Managers are responsible for product pricing, margins and procurement. An Orders Launching Officer and a Distribution Officer ensure the management of supply orders and stock distribution. The Supply Officers handle invoice registration, customs clearance and other formalities. The Logistics team includes a Warehouse Manager, overseeing central warehousing, transportation, vehicles management and facilities, and a Dispatcher, managing vehicle routes, dispatching goods and outsourcing trucks.

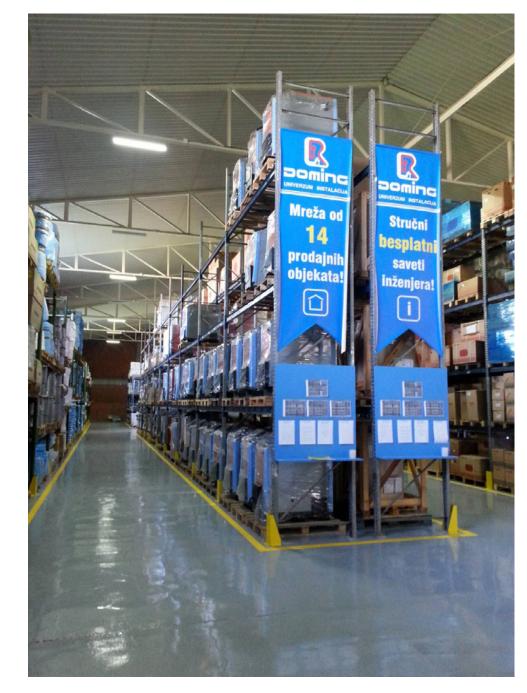
The company has initiated the implementation of SAP and plans to implement WMS in 2024. The expectation is that both SAP and WMS will automate certain procurement processes.

To improve the services offered to customers and enable faster deliveries, the company increased its fuel consumption and outsourced transportation.

Value of purchases







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Responsible Procurement

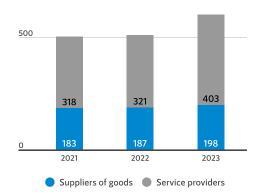
The suppliers of goods are local, accounting for 33% of turnover, or external, accounting for 67% of turnover. Of the suppliers, 57% by turnover are the same as those of the Romstal group, the remaining 43% of the suppliers, by turnover, are not the same as those of the Romstal group.

The company has established commercial conditions, such as payment terms and credit limits, tailored to its performance and pricing conditions, similar to those of the rest of the Romstal group. Payment terms for suppliers usually vary between 60 days, in the case of local suppliers, and 90 or even 120 days in the case of external suppliers.

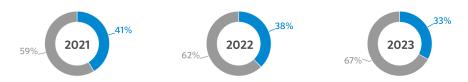
The company's international suppliers are based in the European Union, China and Turkey.

During 2023, it seemed that supply chains have been recovered but there were some production and delivery problems. There were some manufacturing delays, but the problem was mostly related to shipping (from far east).

Number of suppliers by type



Percentage of supplier expenses directed to Serbian suppliers



The number of suppliers is indicated for the end of the year.





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Employee Motivation

Remuneration policies

Employee remuneration is an area of focus for DOMING, as it impacts both the company's performance and its ability to attract talent. To maintain our status as a desirable employer, we adjust our salary and benefit offerings on a regular basis to ensure competitiveness.

Our proactive salary policy is based on evaluation of achieved results, and pay is determined based on incentives defined by management. The Executive Committee follows the same salary policy as the other employees, with the only difference being the annual bonus, which is tied to the company's performance. The management team receives a fixed salary, variable pay and potential annual bonuses depending on their position or tasks.

When determining individual salaries, aspects such as the ones below are considered:

- the type and importance of the work performed;
- professional skills;
- responsibilities and duties held;
- the level of training and knowledge necessary to occupy the position;
- degree of responsibility and initiative in work.

The Finance department, which includes the Salary and Administration department, handles employee queries, objections and complaints related to salary calculation.

DOMING currently has two employee representatives and no union is currently in place.



Employee Motivation

DOMING team benefits

Financial benefits:

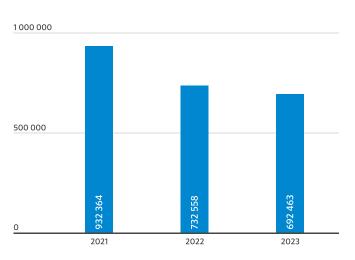
- Bonuses and gifts for holidays;
- Overtime bonuses;
- Bonuses for public holiday and weekend work;
- Per diem (daily allowance);
- Retirement aid;
- Birth/adoption aid;
- First marriage aid;
- Spouse death aid.

Work well-being:

- Work from home or remote work possibility;
- Vacation and additional days off;
- Access to the library in the headquarters.

Total value of benefits offered to employees









8 M Diversity and Equal Opportunities

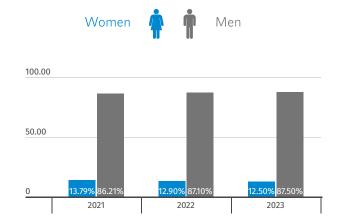
10 (=)

At DOMING, we prioritize equal opportunities for professional development among our employees, regardless of their gender, sexual orientation, age, nationality, ethnicity, religion, political preferences or social status.

Throughout the reporting period, there were no instances of employees taking parental leave. During 2023, one female employee returned to work, resulting in a 100% rate of return to work.

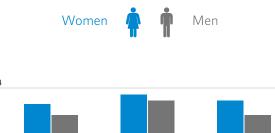
The performance and competencies demonstrated by employees in the workplace serve as the primary evaluation criteria for recruitment, promotion, remuneration and professional training opportunities. We are committed to maintaining a fair and inclusive work environment where all employees can thrive and reach their full potential.

Gender distribution in management positions

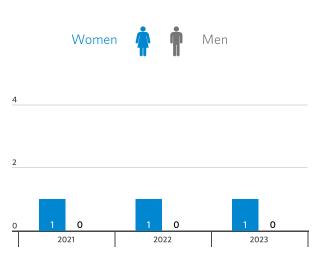


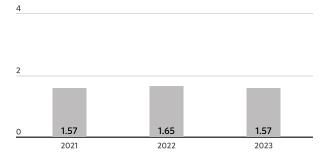
Ratio of the percentage increase in annual total compensation

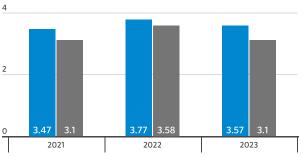
Ratio between the average wage in the organization and the minimum wage



Number of employees with disabilities in management positions













Diversity and Equal Opportunities 10 ©

	2021		2022		2023	
AGE DISTRIBUTION	†	Ť	*	Ť	†	Ť
Under 30	0	7	1	11	0	12
Between 30 and 50	13	91	13	100	20	98
Over 50 5		16	5	19	5	18
TOTAL	132		1	49	1:	53

	2021		2022		2023	
CONTRACT TYPE	*	Ť	*	Ť	†	Ť
Permanent	15	83	15	95	23	104
Fixed term	3	31	4	35	2	24

	2021		2022		2023	
WORKING HOURS	•	Ť	†	Ť	*	Ť
Full-time	18	114	19	130	25	128
Part-time	0	0	0	0	0	0

DOMING does not employ any external workers exclusively for its operations.





2024 Goals Status

- We raised environmental awareness in our teams by communicating on topics related to ecology and the environment at least once every three months;
- We presented the 17 Sustainable Development Goals to employees through e-learning;
- We encouraged employees to suggest ideas for improving sustainability within the company and in their personal lives.



8 ⋒ Employee Health and Safety

Monitoring and prevention

The safety and health of our employees comes first in our company. We prioritize prevention as the most effective way to ensure a safe working environment for our employees. This means that we take proactive measures to identify and mitigate potential hazards before they can cause harm.

Training in the field of workplace safety and health is provided by Alfapreving, with preventive checks every three years and on-demand training for all new employees.

We conduct periodic monitoring of work-related incidents and are pleased to report that there have been no incidents in the past three years, nor have we received any penalties from authorities for non-compliance with health and safety regulations.

In 2023, we registered 0 work accidents.



2024 Goals

• Maintain zero work related accidents.

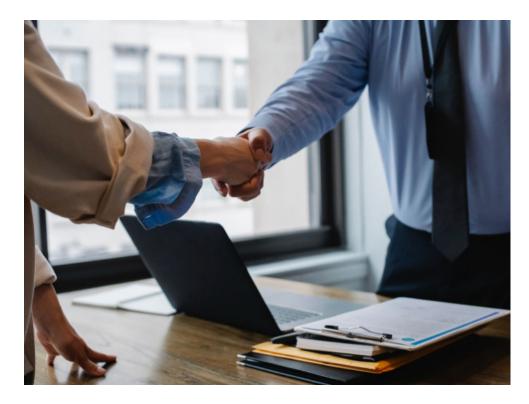


Business Ethics

The principles by which we govern ourselves:

- Promoting, within labour relations, the principle of equal treatment for all employees;
- It is prohibited to discriminate directly or indirectly against a person for the reason that they belong to a race, nationality, ethnic group, religion, political or other opinion social group or a disadvantaged category, due to beliefs, age, gender or sexual orientation;
- Elimination of discrimination based on sex, defined as sexual harassment;
- We do not refuse employment of a person who participated in the contest/ examination/interview organized to fill a vacant position, on the grounds that this person belongs to a certain race, nationality, ethnicity, religion, social category or a disadvantaged category or due to their beliefs, age, sex orientation, except in cases provided by law;
- We ensure the confidentiality of data regarding the race, nationality, ethnicity, religion, gender, sexual orientation of employees or other persons working within the company.

In relations or negotiations with suppliers of goods and services, employees must make decisions only in the interest of the company and after an objective evaluation of the situation, uninfluenced by personal interests and obligations or any other interests that conflict with the interest of the company. As of now, we do not have any publicly available documents on conflicts of interest, nor do we have any established mechanisms for seeking guidance or reporting concerns related to the implementation of the company's code of conduct among employees or external stakeholders.

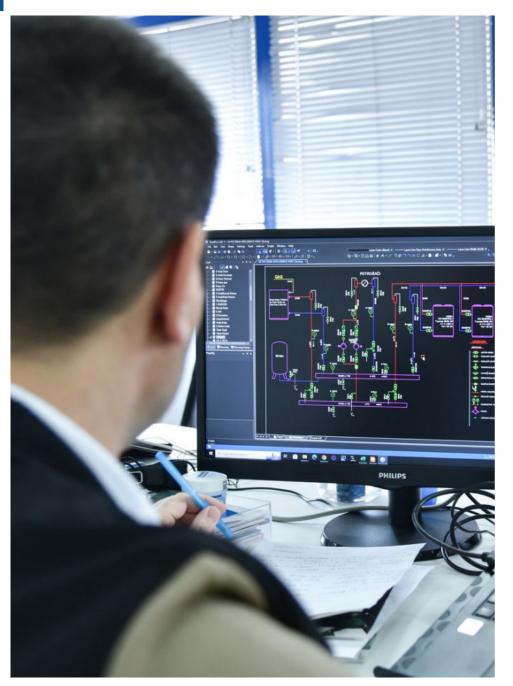


Throughout 2023, there were no instances of corruption or conflict of interest within our organization, and we did not receive any sanctions from relevant authorities.



2024 Goals Status

- We developed and implemented an internal document as well as a contractual clause addressing corruption and conflicts of interest.
- We provided business ethics training to all employees working in our sales and supply departments.
- We ensured there are no incidents of corruption or conflicts of interest.



GDPR Policy

The personal data that is processed by us is collected as a result of the following activities:

- creating a user account on the website;
- provision of online trade services;
- online payment of purchases;
- improving the services offered we will process your data when you give us feedback;
- · solving requests or complaints;
- sending newsletters, marketing communications to promote products.

Please note that our company does not sell, trade, or rent personal information to any third party unless it is required by law.

We collect and process personal data for the entire duration of accessing the website and the validity of the user account. We make sure to not store personal information longer than necessary and to delete it upon account deletion requests.

In 2023, there were no security or unauthorized access incidents to personal data in our company.



2024 Goals

• Zero incidents of unauthorized access to personal data.



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DOMING DOO ŠIMANOVCI, GOLUBINAČKA BB

VAT number 101011901

Register number 4674

ID number 07980043

Account no: RS 35 340000001102134688 ERSTE BANK AD, NOVI SAD

www.doming.rs