

 fonderie ariotti

2025

Sustainability
report

A Greener Future
in every Casting

We have been producing castings for 115 years, and we are increasingly dedicated to serving the European mechanical engineering industry

Dear stakeholders and all those who have an interest in and contribute to our business,

We are pleased to present our fourth **Sustainability Report**, covering the year 2025. Through this report, we share our **company's progress and ongoing commitment to economic, environmental and social sustainability**. This fourth edition has been enriched by several important developments. For the first time, our sustainability performance has been independently assessed through the EcoVadis rating. In addition, we have expanded our analysis of the carbon footprint of our products by comparing cast iron with its main alternative material, cast steel. We have also updated our Double Materiality Assessment, incorporating the perspectives of more than 200 stakeholders. This has enabled us to align even more closely with the principles of the Global Reporting Initiative (GRI), although, as a small and medium-sized enterprise, we are not yet subject to mandatory GRI reporting requirements.

Our company traces its origins back to the early 1900s and has always been led by the Ariotti family, now in its fourth generation. We are deeply rooted in our local community and in the industrial heritage of both Italy and Europe.

The values that guide our daily activities are **respect, sustainable growth, commitment to our local community, dignity at work and the enhancement of people's skills and expertise**.

Despite the continuing geopolitical uncertainty, 2025 delivered a moderate operational improvement compared with the previous year. Production and sales increased by 11%, driving improvements in energy efficiency while further increasing the share of renewable energy used across our operations. We are also pleased to highlight the completion of our innovative Battery Energy Storage System (BESS), which is now awaiting grid connection.

Although production volumes remain below their full potential, our confidence in the continuity of the business remains unchanged. We firmly believe that our company represents an essential link in the European manufacturing value chain.

Our long-term strength is built upon four fundamental pillars:

1. Strong financial solidity;
2. An established reputation;
3. High-level technical expertise;
4. An integrated production model combining foundry operations with in-house machining, enabling the rapid delivery of finished components.

These competitive advantages allow us to provide customers with exceptionally short product development and industrialisation lead times, significantly reducing time-to-market. At the same time, our integrated approach enhances supply chain efficiency and contributes to lowering our customers' total cost of ownership. These strengths have also enabled several prestigious industrial groups to choose Fonderie Ariotti as a strategic partner **within their reshoring programmes in key industrial sectors in Europe**.

We sincerely thank all of you for the trust you continue to place in us and for sharing our vision for the future.

Giorgio e Roberto Ariotti




2025 SUMMARY

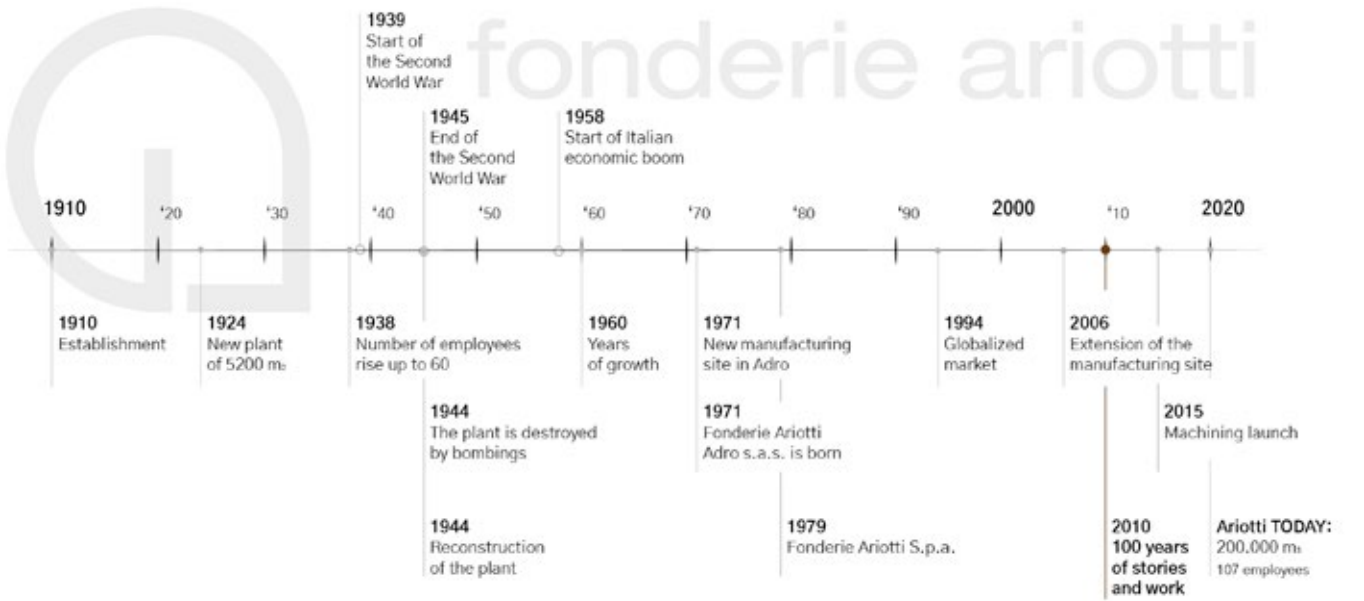
	€ 21.733.857 turnover
	107 employees
	96% waste recovery rate
	968.581 kWh self-generated from photovoltaic systems
	1750 kg of CO ₂ per gross ton of cast iron
	11.875 ton gross cast production
	€ 23.200 donations to the community
	• 35% International customers • 65% Italian customers
	89% Italian suppliers

115 years of history

Chapter 1: Who we are!



1.1 Our history





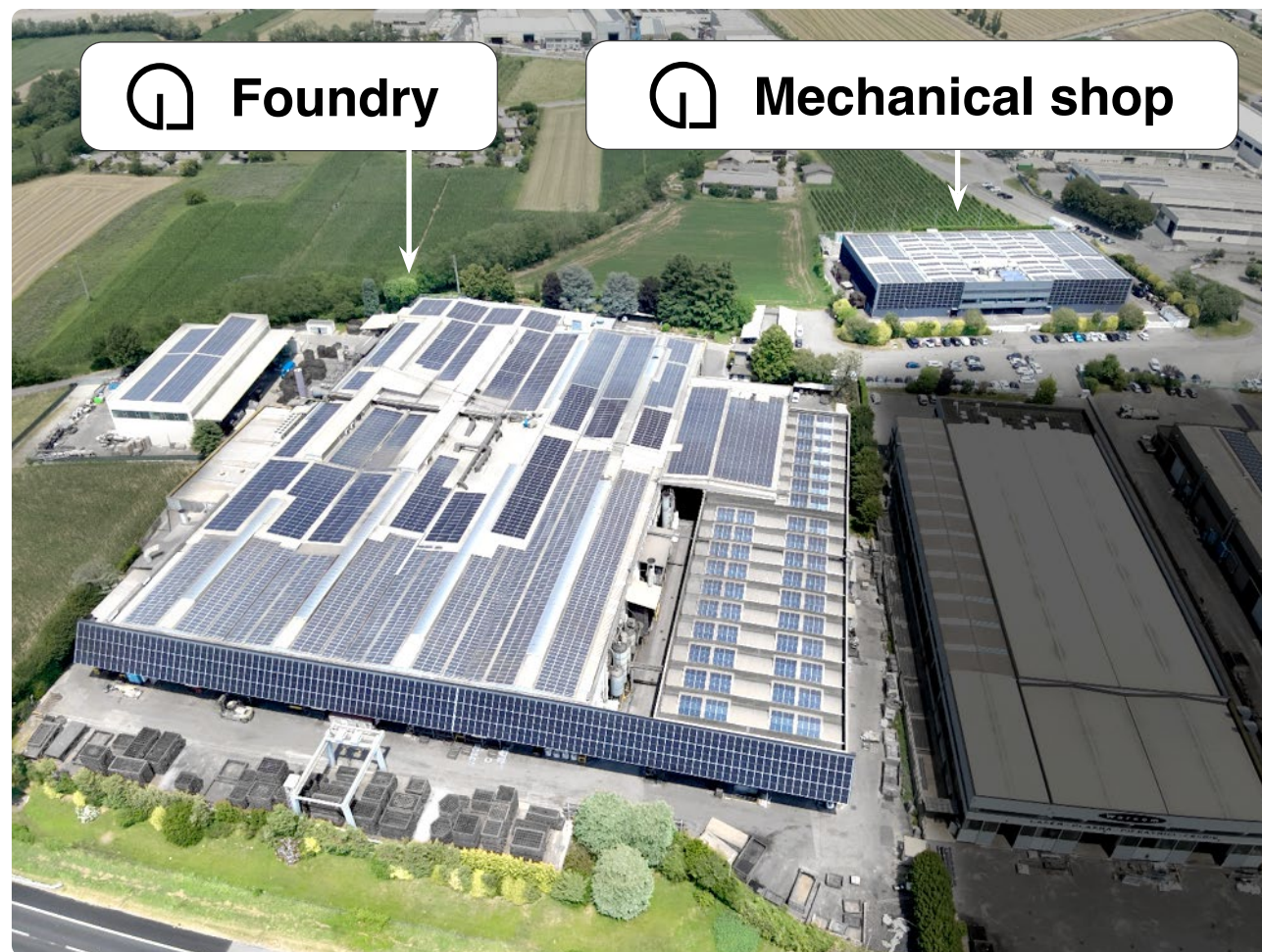
1.2 Our facilities

Fonderie Ariotti has been operating in the foundry industry for more than one hundred years.

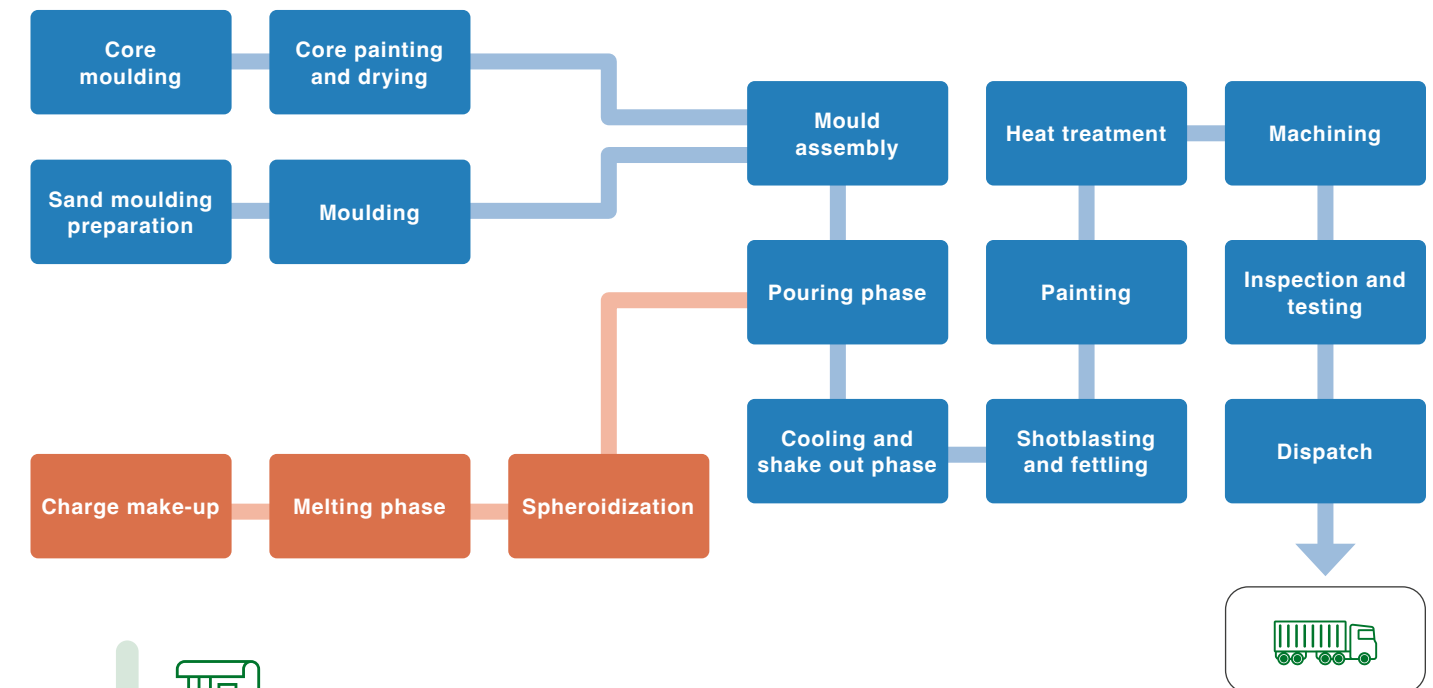
We manufacture grey and ductile iron castings weighing up to 70 tons for the mechanical engineering sector, while also providing complete machining services. Approximately half of our production is exported to international markets.

Today, our manufacturing facilities cover approximately **40,500 m²**, including **19,200 m²** of covered production space.

In 2015, the company launched its machining division and completed the construction of new employee facilities, including a canteen and changing rooms.



1.3 Production cycle



1.4 Certifications

Committed to the highest quality standards, Fonderie Ariotti holds the following internationally recognised certifications:

QUALITY MANAGEMENT SYSTEMS: UNI EN ISO 9001 → since 1996

ENVIRONMENTAL MANAGEMENT SYSTEMS: UNI EN ISO 14001 → since 2004

OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEMS: UNI EN ISO 45001 → since 2011

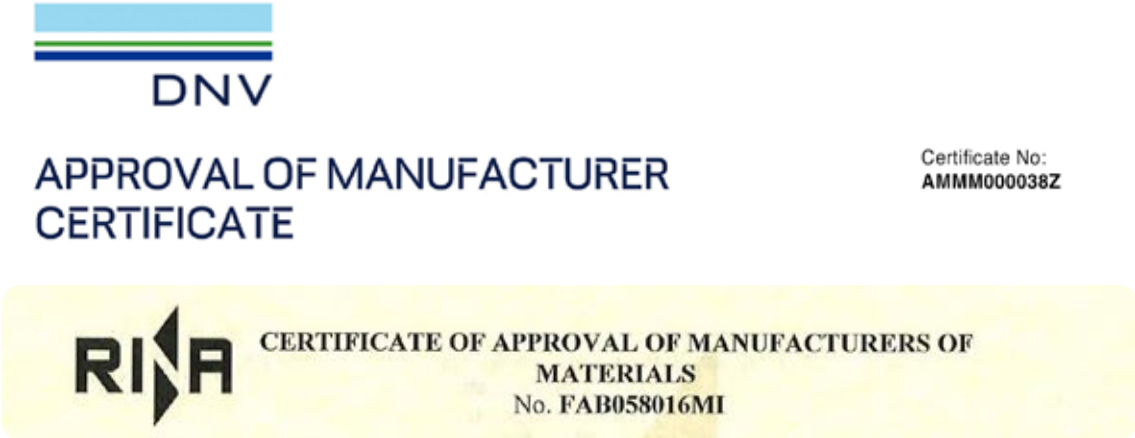
ENERGY MANAGEMENT SYSTEMS: UNI CEI EN ISO 50001 → since 2023

INFORMATION SECURITY MANAGEMENT SYSTEMS: UNI CEI EN ISO/IEC 27001 → since 2023

APPROVED MANUFACTURER OF IRON CASTINGS IN ACCORDANCE WITH DNV RULES FOR CLASSIFICATION – SHIPS- DNV CLASS PROGRAMME – DNV-CP-0249 IRON CASTINGS → since 2025

ECOVADIS COMMITTED → since 2025

CERTIFICATE OF APPROVAL OF MANUFACTURERS OF MATERIALS → since 2018



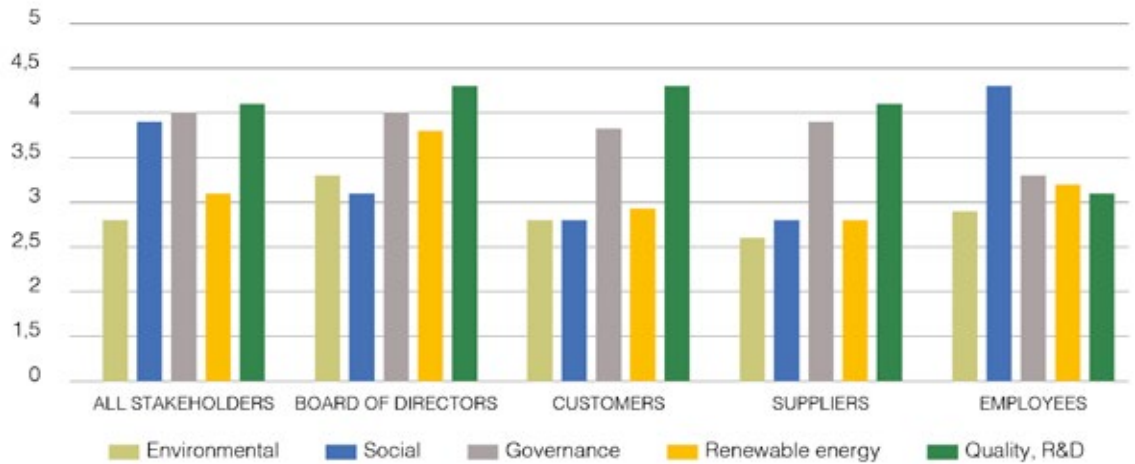
In 2016, the Company published its **first Environmental Report**, providing an overview of the key indicators relating to its principal environmental impacts.



1.5 Materiality assessment

ESG topics were assessed from the perspective of both the Company and its stakeholders. Using a scale from 1 (least relevant) to 5 (most relevant), the responses collected indicate a strong alignment between the Board of Directors’ assessment of material ESG topics and stakeholders’ expectations, with particular emphasis on **Quality**, **Social**, and **Governance** aspects.

Specifically, **Governance** and **Quality & R&D** emerged as the most material topics for the Board of Directors (4,0–4,3), customers (3,8–4,3), and suppliers (3,9–4,1). For employees, the most significant area of interest was represented by **Social** aspects (4,3).



1.6 ESG approach

Sustainability is a process of continuous transformation in which the responsible use of resources, investment planning, and technological development are aligned to enhance both present and future potential, enabling the Company to contribute to meeting human needs and aspirations while creating long-term value.





Chapter 2: Environmental sustainability

Environmental responsibility has always been a core priority for Fonderie Ariotti. Since obtaining **UNI EN ISO 14001 certification in 2004**, the Company has implemented an Environmental Management System designed **to ensure the continuous improvement of its environmental performance**.

The adoption of this management system has enabled the Company to consistently comply with environmental regulations, including the requirements introduced by the Integrated Environmental Authorisation (**AIA Decree No. 7206/2008**), while proactively identifying environmental risks and opportunities.

2.1 Air

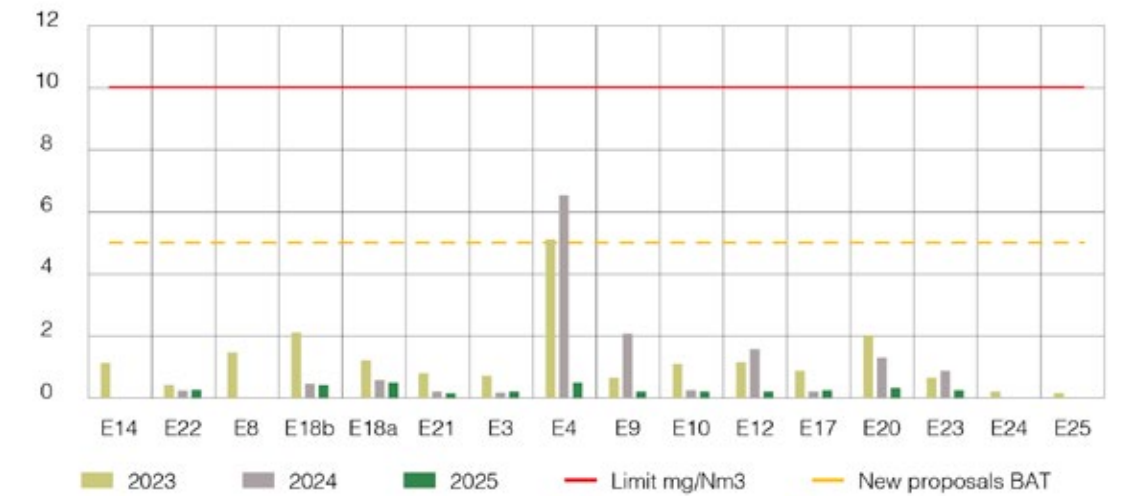
Fonderie Ariotti assures controlled aspiration of the environment through **14 vacuum and dust suppression systems** in the foundry plant and through **4 plants covering machine tools**.

Annual monitoring of the emission stacks is carried out to measure atmospheric pollutant emissions and verify compliance with applicable regulatory limits.

Emission monitoring is carried out annually through accredited stack sampling to verify compliance with applicable environmental legislation.

The monitored parameters include particulate matter, crystalline silica, phenols, polycyclic aromatic hydrocarbons (PAHs), dioxins, heavy metals, volatile Organic Compounds (VOCs). All monitored emissions remained **well within the applicable regulatory limits** throughout 2025. Dust represents the most significant parameter monitored across all extraction systems. The chart below shows the 2025 trend.

Dust emissions trends



Continuous dust monitoring also allows the Company to assess the efficiency of each filtration system, enabling targeted maintenance and ensuring compliance with the more stringent emission limits proposed under the latest Best Available Techniques (BAT) Reference Documents.



2.2 Resource consumption

The Company’s primary raw materials are used in two main production stages: moulding and melting.



2.2.1 Raw materials

Moulding: for every gross ton of castings produced, **103 kg of new sand** are introduced into the manufacturing process for mould production and **4 kg** for core making. Approximately 95% of the moulding sand used is regenerated internally and reused.

New sand	UoM	2023	2024	2025
New sand for moulds	ton	1232	686	1224
New sand for moulds/gross ton	ton per gross ton of castings	0,09	0,07	0,103
New sand for cores	ton	60	36	53
New sand for cores/gross ton	ton/gross ton produced	0,005	0,004	0,004

Melting: 57% of the furnace charge consisted of recycled materials, including **End-of-Waste** ferrous scrap or internally generated **process returns**.

Consumption	UoM	2023	%	2024	%	2025	%
Pig iron	ton	6209	49	4427	45	4766	43
Steel scrap	ton	3167	25	2719	28	3568	32
Process returns	ton	3271	26	2705	27	2720	25
Total	ton	12648	100	9851	100	11054	100



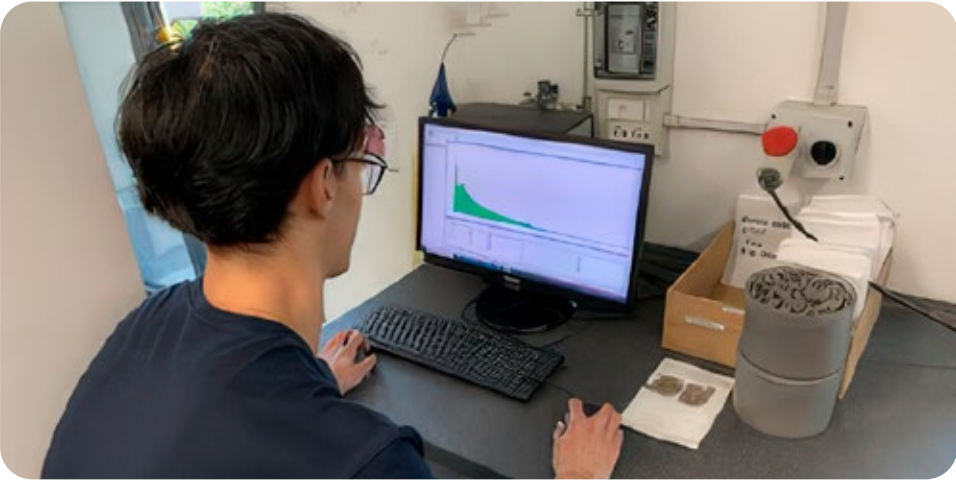
Our cast iron products are fully and infinitely recyclable!



2.2.2 Radiometric controls

In accordance with Italian Legislative Decree No. 17/2022, Fonderie Ariotti performs radiometric inspections on:

- **incoming scrap and metallic charge materials** through a radiometric portal installed at the plant entrance;
- **molten metal**, using Gamma spectrometry;
- **melting by-products**, including slag and dust collected by the furnace extraction system, also analysed by Gamma spectrometry.





2.2.3 Electricity consumption

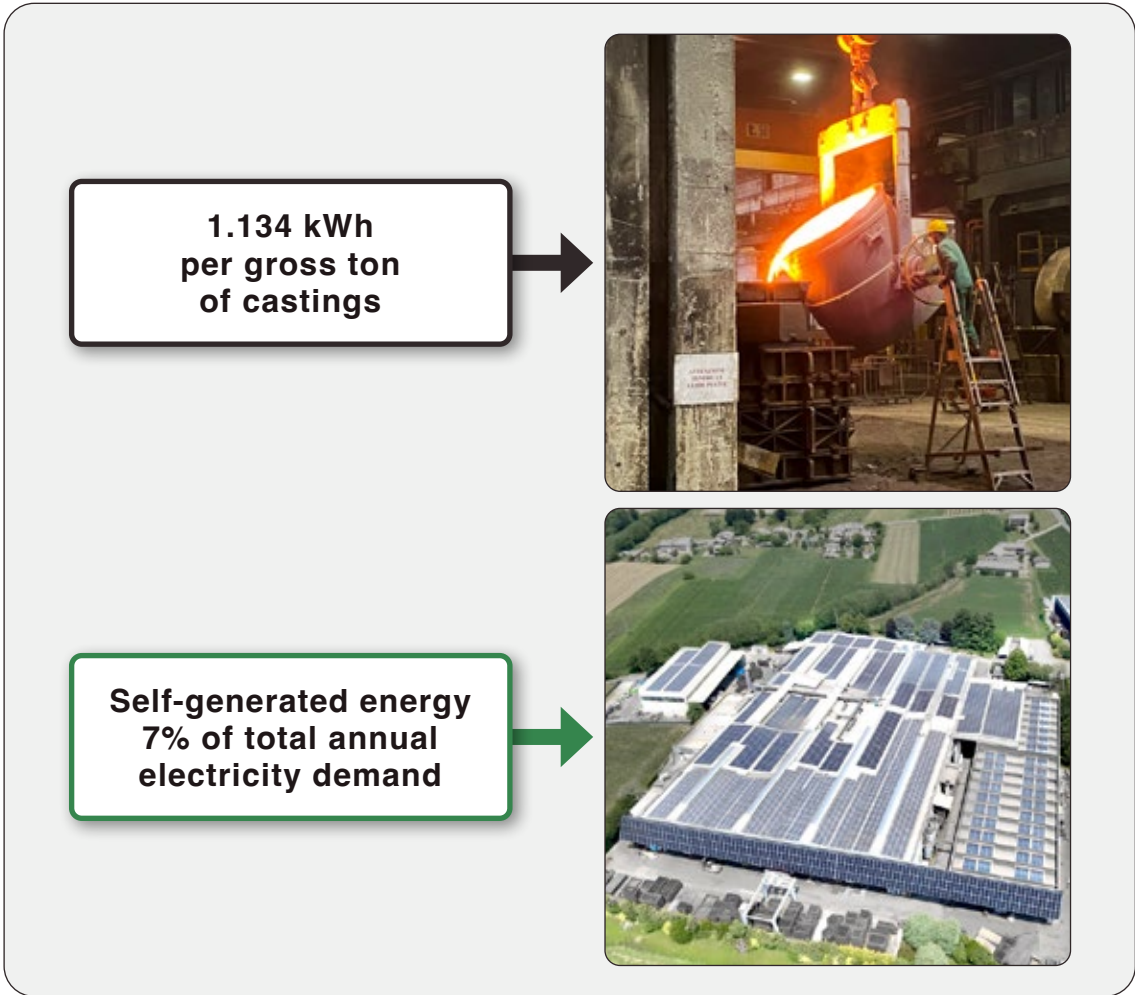
During 2025, Fonderie Ariotti consumed **1,134 kWh** of electricity **per gross ton of castings produced**.

The melting and pouring process remains the most energy-intensive production phase, accounting for approximately **67% of total electricity consumption**.

Consumption	UoM	2023	2024	2025
Electric total	kWh	14.253.828	11.910.113	13.471.342
Electric total/ gross ton	kWh per gross ton of castings	1.141	1.233	1.134

Overall, 47.3% of the Company’s total energy demand in 2025 was supplied from renewable energy sources.

Electricity



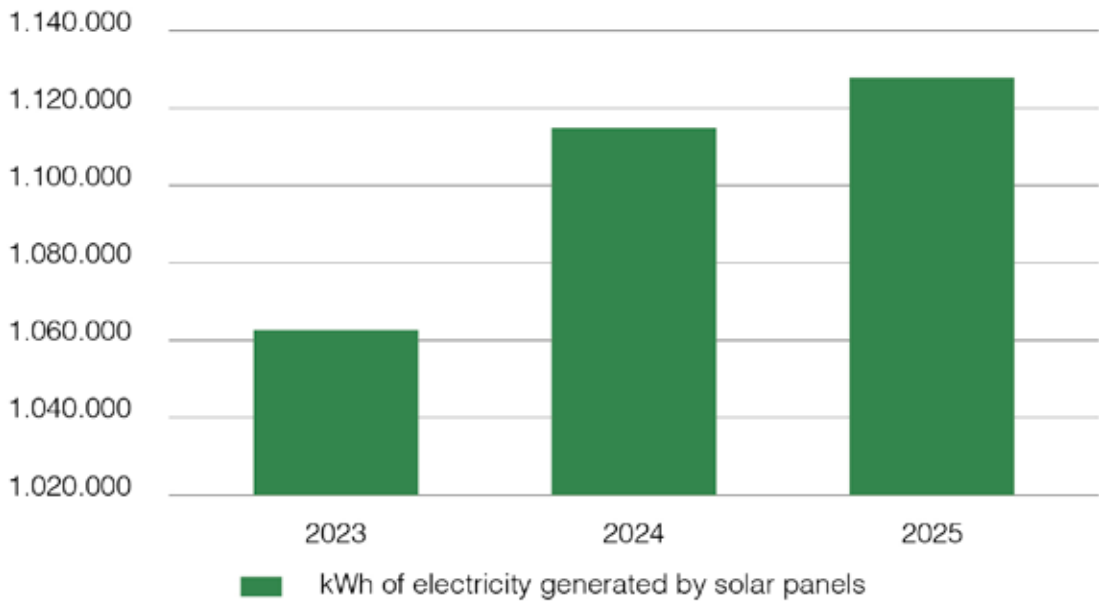
2.2.4 Self-generated energy

During 2025, Fonderie Ariotti completed a major expansion of its photovoltaic facilities, doubling installed capacity through the commissioning of **six additional PV sections**, bringing total installed capacity to more than **2 MW**, equivalent to approximately **40% of the available grid connection capacity**.

The 4 photovoltaic plants generated **1,125,611 kWh** of renewable electricity during the year.

	UoM	2023	2024	2025
Photovoltaic production	kWh	1.060.715	1.114.925	1.125.611

kWh photovoltaic production



2.2.5 Natural gas consumption

Consumption	UoM	2023	2024	2025
Natural gas	Sm3	66.156	57.472	69.596
Ratio per gross ton of castings	Sm3 per gross ton of castings	5.19	5.79	5.86

Natural gas is primarily used for heating buildings and preheating ladles.



2.2.6 Diesel consumption

Diesel fuel is mainly consumed by forklifts and earth-moving equipment operating within the production site.

Consumption	UoM	2023	2024	2025
Diesel	Lt	39.001	33.064	34.257
Ratio per gross ton of castings	Lt per gross ton of castings	3,12	3,42	3,05



2.3 Waste management

Since 2020, waste management has been **fully digitalised** through a dedicated cloud-based platform.

In 2025, each gross ton of castings generated approximately 0.26 tons of waste, of which 96% was recovered or recycled through authorised recovery processes.



232
FORMS



96
RECOVERY (%)

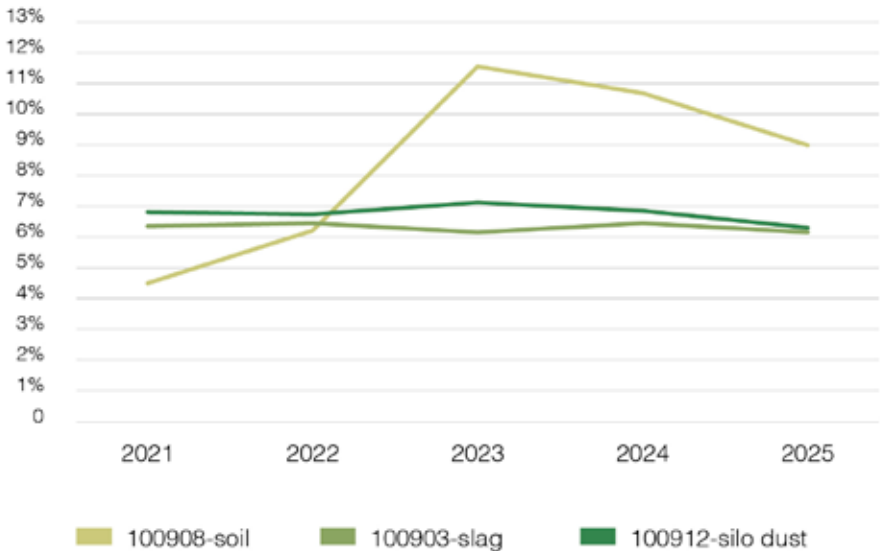


2.938.180 kg
LOADS



2.930.131 kg
DISCHARGES

% Waste per gross ton of casting



2.4 Carbon Footprint

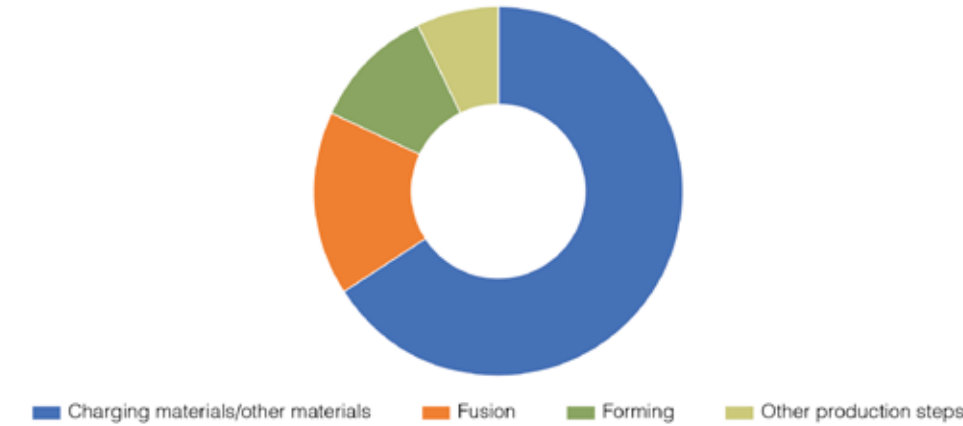
1,750 kg CO₂ eq per gross ton of cast iron produced in 2025.

During 2025, Fonderie Ariotti assessed its organisational Carbon Footprint using Eco-Profile, the life-cycle assessment software developed by **Assofond**. The Company's climate change impact is substantially below the **industry benchmark of 2,300 kg CO₂ eq** established by Assofond.

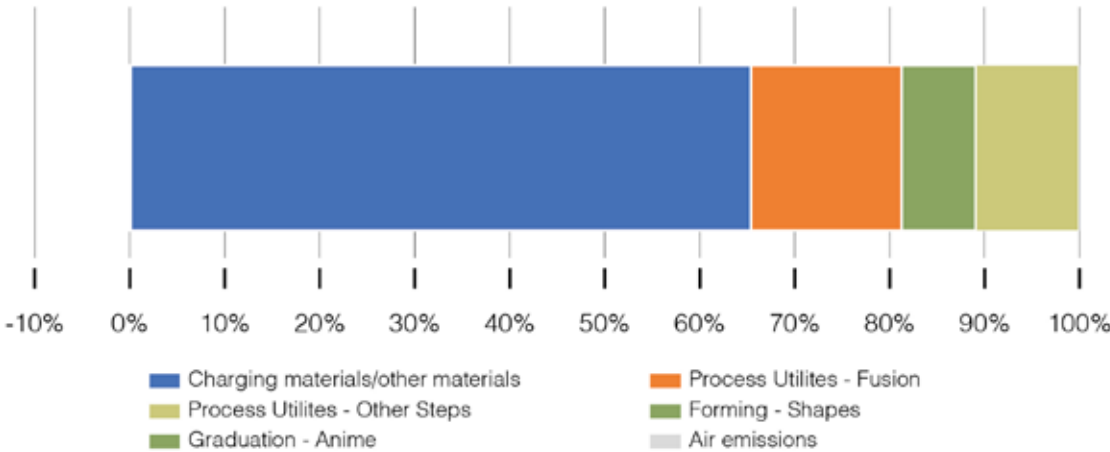
The assessment identified the main sources of greenhouse gas emissions as **raw materials**, which account for 65%, and melting operations, accounting for 16%.

The **Assofond calculation tool** also enables the Company to estimate the carbon footprint of individual cast components, providing customers with product-specific environmental information.

Total carbon footprint – by process step



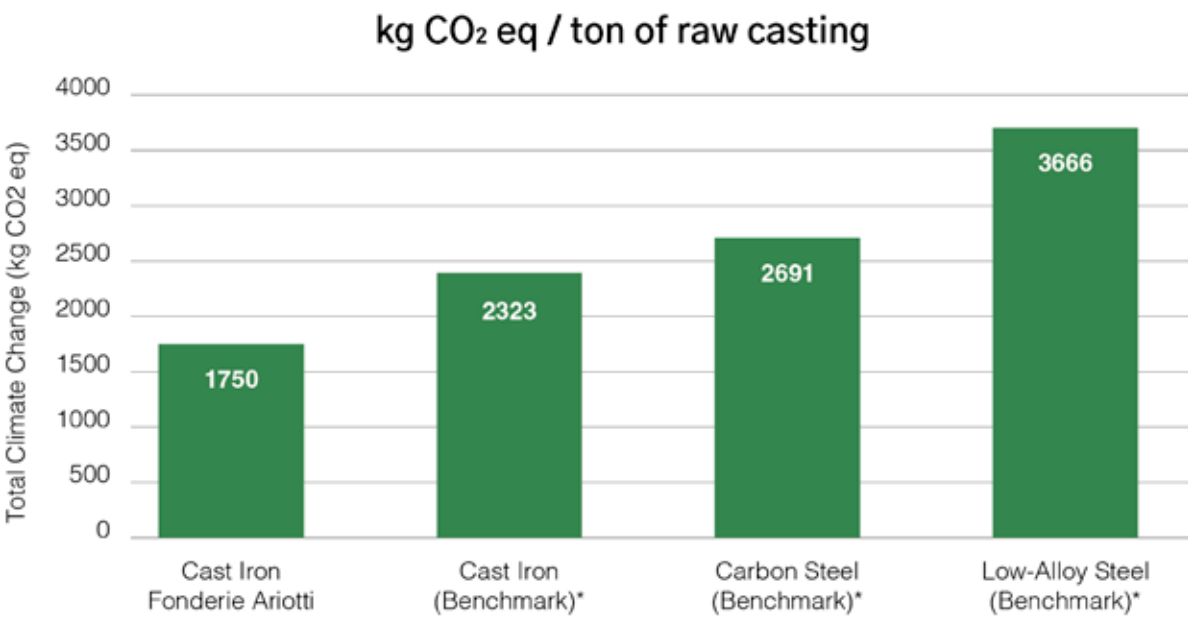
Total carbon footprint—by process inputs and outputs





2.5 Carbon Footprint Comparison: Cast iron vs. cast steel

In addition to its numerous technical advantages, cast iron also has a lower environmental impact than cast steel. The following chart compares Fonderie Ariotti's climate change impact, calculated as described above, with industry benchmark values.



*References: "Ministero dell'Ambiente e della Sicurezza Energetica - Made Green in Italy - Regole di categoria di prodotto per i getti di ghisa (2022)"; "Ministero dell'Ambiente e della Sicurezza Energetica - Made Green in Italy - Regole di categoria di prodotto per i getti di acciaio (2021)"

Compared with steel castings, cast iron castings generally offer several environmental advantages during the manufacturing phase. The lower melting temperature of cast iron results in lower energy consumption during the melting process, leading to reduced associated emissions.

In addition, steel production typically requires more intensive refining, deoxidation and metallurgical treatment processes, resulting in higher slag generation compared with cast iron.

A further advantage of cast iron arises during solidification. Graphite expansion helps compensate for liquid metal shrinkage, reducing the need for feeding during casting. This allows the volume of risers and feeding systems to be reduced, thus decreasing the amount of return metal.

Both cast iron and steel are fully recyclable materials. As a result, both materials support the principles of the circular economy by enabling the recovery and reuse of scrap metal and end-of-life components.

Environmental aspect	Cast iron	Cast steel
Melting temperature	↓ Lower	↑ Higher
Melting energy demand	↓ Lower	↑ Higher
CO ₂ emissions	↓ Generally lower	↑ Generally higher
Slag generation	↓ Lower	↑ Higher
Foundry returns	↓ Lower	↑ Higher
End-of-life recyclability	↑ Comparable	↑ Comparable



Chapter 3: Social Sustainability



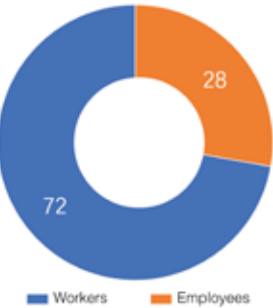
3.1 Our People

At the end of 2025, Fonderie Ariotti employed **107 people**, including **8 women**, all under permanent employment contracts.

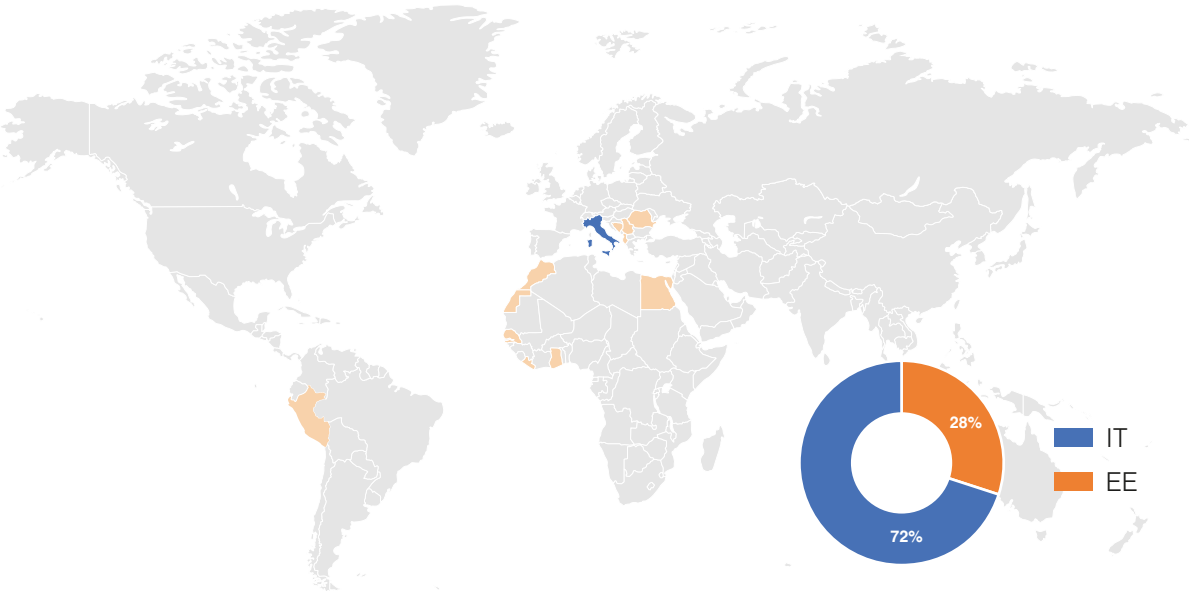
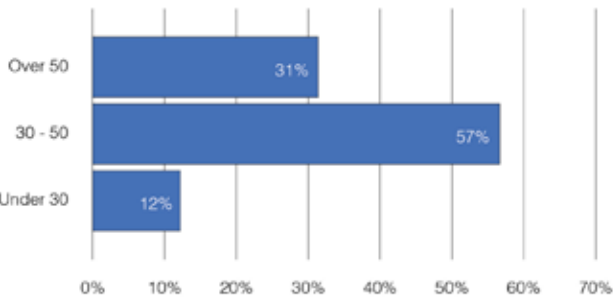
Fonderie Ariotti employs a workforce of **107 people**, of whom **95%** are employed under **permanent contracts**, while **part-time** employees account for **5,6%** of the total workforce.

Employees of **foreign nationality** represent **28%** of our workforce. This diversity is considered a valuable asset rather than a barrier, fostering an **inclusive working environment** where people from **different cultural backgrounds** collaborate effectively across all departments. Regarding the age distribution, the majority of employees (**57%**) are **between 31 and 50 years old**. They are followed by employees **aged 51 and over**, who account for **31% of the total**, while those under 30 represent the remaining **12%**.

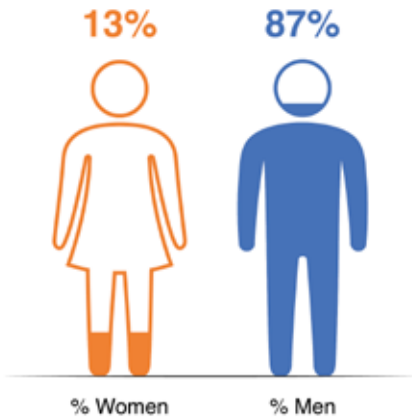
Workforce Composition 2025



Demographic distribution of employees

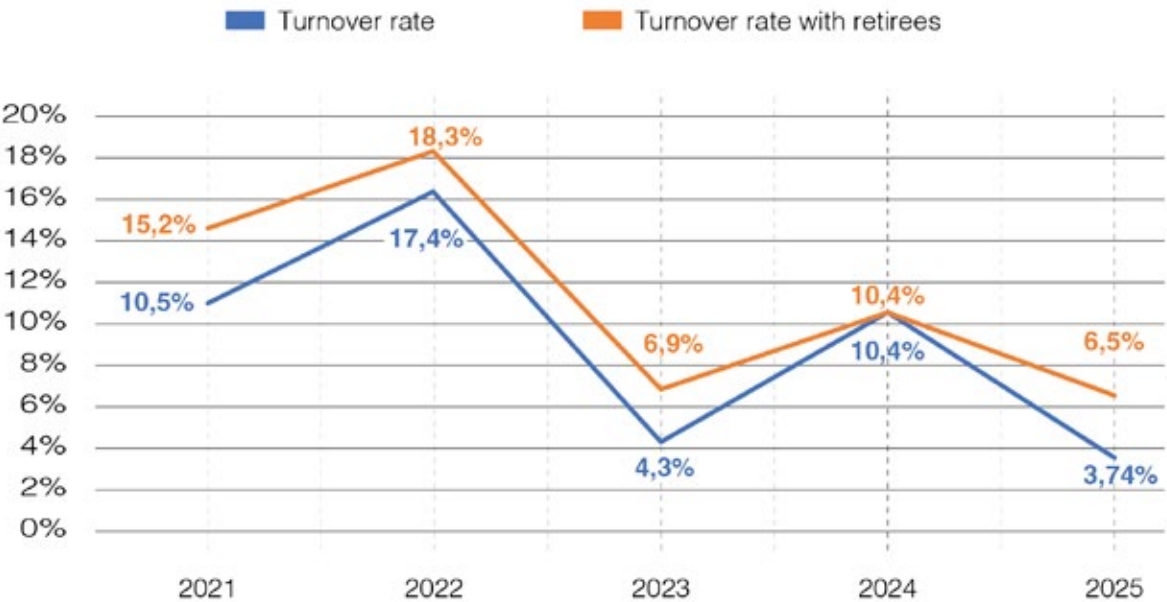


Although the foundry industry has traditionally been male-dominated, the contribution of women has steadily increased in recent years. At Fonderie Ariotti, **women** currently represent **13%** of the total workforce.

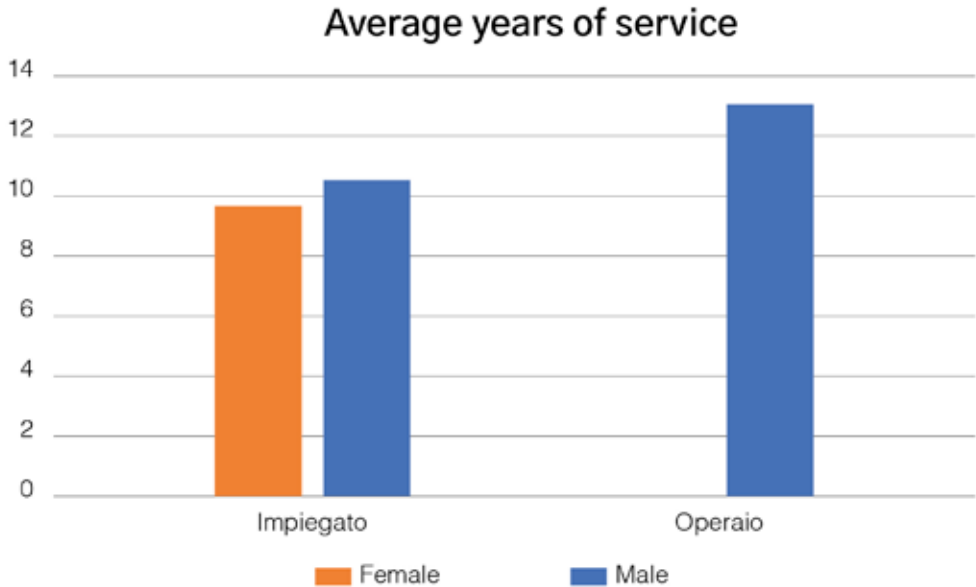


3.2 Employee Turnover

Fonderie Ariotti has consistently maintained a **low employee turnover rate**. Many employees have spent their entire working careers with the Company.



3.3 Length of service



3.4 Health and Safety

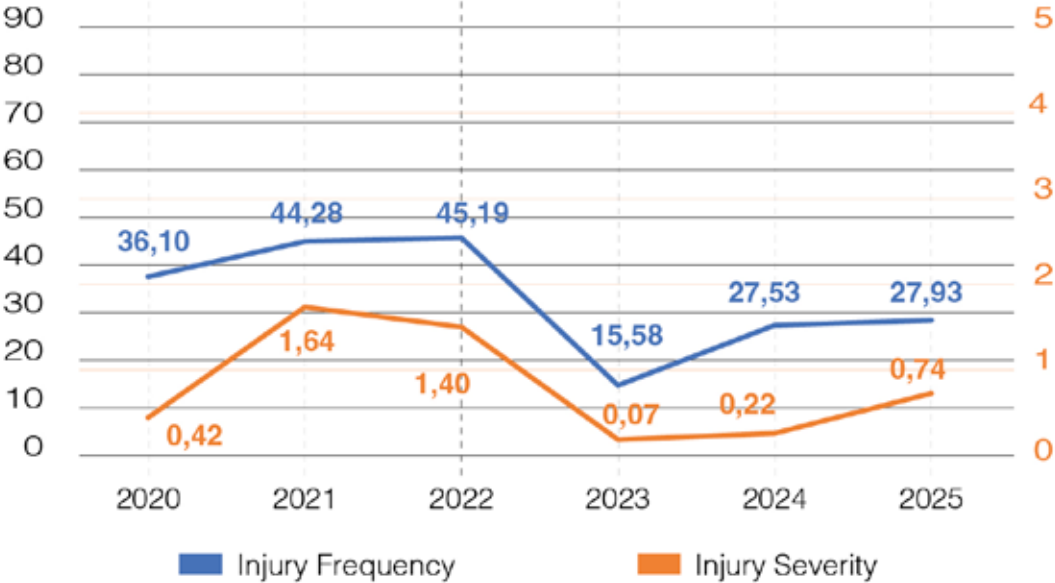
Protecting the health and safety of our employees is a fundamental priority for Fonderie Ariotti. Over the years, the Company has implemented risk monitoring systems and made significant investments in technology and innovation to further enhance workplace safety.

The achievement of **UNI EN ISO 45001** certification in 2011, the adoption of the **Organisational Model** pursuant to Italian Legislative Decree **231/2001**, together with continuous **internal auditing** and the systematic recording of non-conformities, near misses and first-aid cases (in addition to the mandatory recording of occupational injuries), have enabled the Company to identify potential sources of risk so that they can be analysed, addressed and prevented.

In **2025**, **five occupational injuries** were recorded, resulting in a total of 133 lost working days, equivalent to 0.59% of total working days.

	Total number of injuries	Total days lost	Days lost / days worked	Severity index	Frequency index
2023	3	13	0,05	0,067	15,58
2024	5	39	0,17	0,215	27,53
2025	5	133	0,59	0,743	27,92

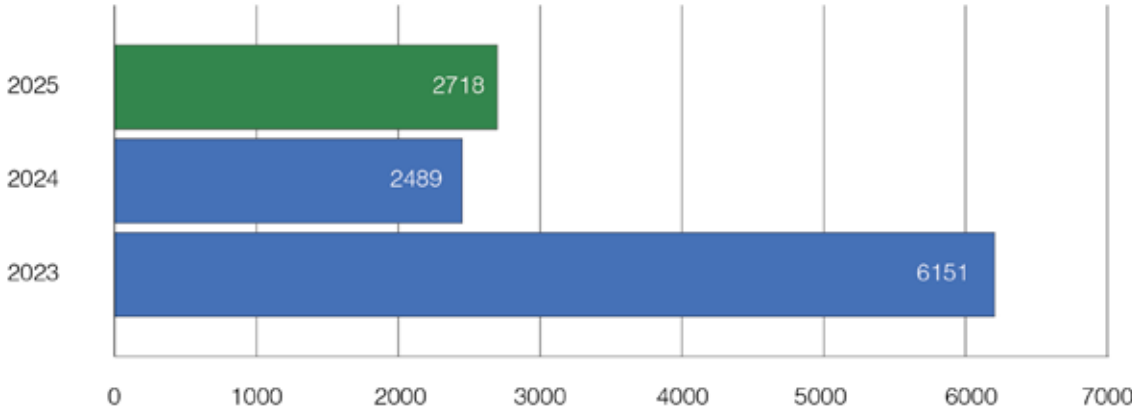
Injury Trends



3.5 Training

Many of the corrective actions implemented involve training courses and improvement programmes. Continuous employee training is essential. In **2025**, training accounted for **1.52%** of total working hours.

Annual training hours



3.6 The “Fusioni” project continues

In 2021, “Fusioni: Foundry Stories” was launched as an initiative designed to enhance the value of the Company’s human capital by sharing the stories of selected employees. The initiative gave a voice to individuals who chose to join Fonderie Ariotti after leaving their home countries, as well as to those within the Company who welcomed new generations, passing on their experience, know-how, and sense of belonging beyond linguistic and cultural barriers.

To ensure continuity and preserve the cultural value of the initiative, Fonderie Ariotti has decided to compile the project into a dedicated book. More than a commemorative publication, the volume has been conceived to preserve the legacy of the initiative and to share a meaningful part of the Company’s culture with customers, employees, and business stakeholders.

“Fusioni: Foundry Stories” therefore continues as an initiative that promotes responsibility and awareness, created to tell the story of the meeting of diverse experiences and to highlight the human capital that underpins Fonderie Ariotti’s identity.





3.7 Partnerships with schools and universities

Fonderie Ariotti invests in the development of young people by fostering ongoing collaboration with educational institutions. Through these initiatives, the company aims to support the entry of new talent into the workforce, ensure generational renewal and the sustainable growth of the organization, while reaffirming its commitment to the local community and the surrounding area.

In 2025, the Company hosted **2 university curricular internships**, 1 programme for **Transversal Skills and Career Guidance** (*Percorsi per le Competenze Trasversali e per l'Orientamento* – PCTO), and recruited 3 **first-level apprentices**, two of whom joined through a partnership with the AIB Vocational Training Centre.

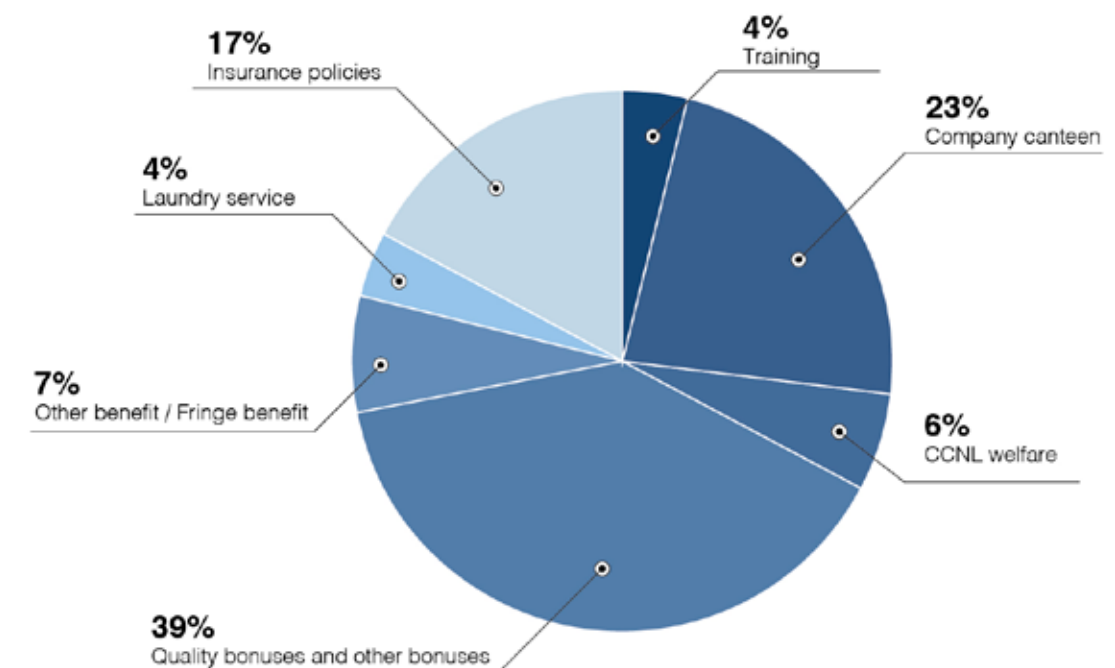
Collaboration with the **University of Trento** also continued with the launch of a new PhD programme in the field of materials engineering.

Finally, the Company continued its collaborations with **UNSIDER**, the Italian **steel standardization** body, and the **Fraunhofer Institute** in Munich, which is dedicated to the development of **applied research**.



3.8 Welfare and employee benefits

The success of any company is inherently linked to the **contribution of its people**. For this reason, Fonderie Ariotti places **great trust** in its employees and recognises the value they bring to the Company. Each year, through its corporate **welfare policy**, the Company provides a range of benefits designed to reward employees for their **ongoing commitment and dedication**. In 2025, a total of **€ 346.000** was allocated to employee welfare and benefits, distributed as follows:





3.9 Community Engagement

Throughout 2025, the Company, which has always been committed to social issues and to supporting local communities, allocated a total of **€ 23.200** to local organisations and associations.

These contributions supported organisations operating in the social, healthcare, cultural, and religious sectors, helping to fund projects focused on solidarity, personal assistance, cultural promotion, and initiatives benefiting the wider community.

Among the most significant initiatives was the contribution made to the **Fondazione Brescia Musei**, which enabled the Company’s employees to take part in an exclusive guided visit to the Pinacoteca Tosio Martinengo.

The Company also continued its support for **Pallacanestro Brescia** and awarded a scholarship to the Istituto Antonietti to support volunteer and international cooperation experiences in **Malawi**.



3.10 Shared Ethical Values: Code of Ethics and Organisational Model 231/2001

RULES COMPLIANCE

Fonderie Ariotti works in full compliance with laws and regulations in force in any Country it operates in and rejects any behaviour that directly or indirectly clashes with them, with the internal rules or with the following values.

INDIVIDUAL INTEGRITY

Human Resources are Fonderie Ariotti’s essential development factor. The Company works in best regard to physical and ethical integrity and to personal dignity.

EQUITY AND EQUALITY

Fonderie Ariotti rejects any form of discrimination that could be founded on race, sex, religion or any other factor. Any internal hierarchical relationship is based on equity and fair authority and refuses any abuse of power.

HONESTY AND CORRECTNESS

Fonderie Ariotti works with correctness and honesty with all internal and external parties and rejects any opportunistic and dishonest behaviour or conflict of interest.

COURTESY

The relationship between workers and collaborators, at all levels of responsibility in the company organization, must be based on reciprocal rectitude and good manners. Fonderie Ariotti does not tolerate any form of physical and psychological violence.

HEALTH AND SAFETY

Fonderie Ariotti is sensitive to its Staff wellbeing, so it guarantees human dignity respectful work conditions and a safe and healthy work environment. The Company is also proactive in the diffusion of the safety education.

RESPECT FOR THE ENVIRONMENT

Fonderie Ariotti is committed to protecting the environment and conduct its operations with the utmost respect for the natural surroundings. The Company implements procedures designed to minimize any adverse impact on flora, fauna, and the well-being of local communities, exceeding the requirements of applicable environmental legislation. It works in maximum respect for environmental conservation and adopts procedures aiming to reduce any negative impact to the surrounding flora, fauna and to the local community wellbeing. Fonderie Ariotti makes all this even better than the current law prescription.

TRANSPARENCY, CLARITY AND INFORMATION TRUTHFULNESS

Fonderie Ariotti acts with full transparency and good faith towards every stakeholder, complying with Italian and European laws and regulations. The Company circulates clear, complete, understandable and truthful flows of information.

CONFIDENTIALITY

Fonderie Ariotti pays a great attention to privacy and copyrights and guarantees strict discretion in relationships and data handling.

MOTIVATION

Fonderie Ariotti aims to share its goals with its Staff, takes in great consideration opinions and suggestions and offers opportunities for training and professional skills development.

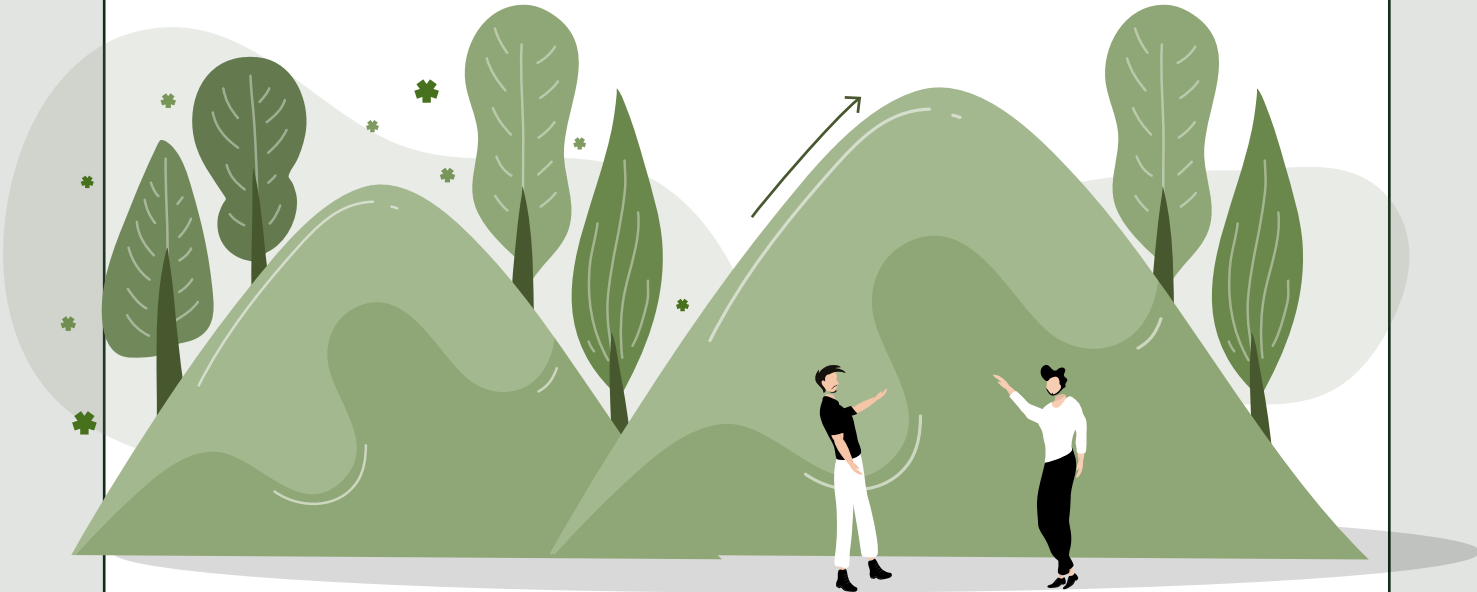
PROFESSIONAL ABILITY

Fonderie Ariotti acts with expertise and professional care. The Company confers roles and responsibilities according to people knowledge and technical ability and offers appropriate training and updating opportunities.

FAIR COMPETITION

Fonderie Ariotti acts in the market with free and fair competition and rejects any collusion behaviour and abuse of leading position.

Fonderie Ariotti rejects any behaviour that diverges from the above mentioned.



Chapter 4: Economic Sustainability



4.1 Economic Performance Indicators

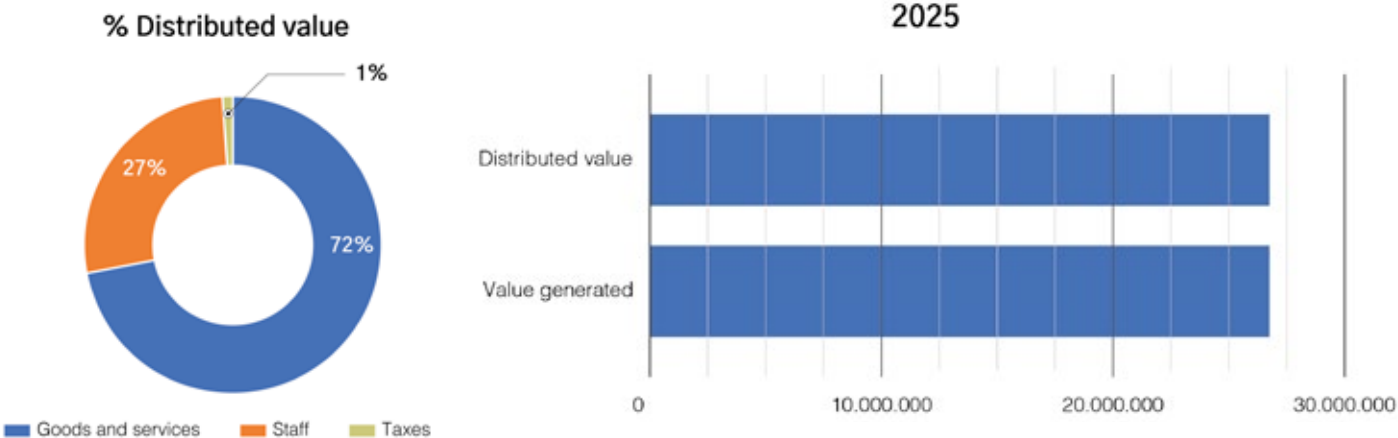
Most of the value generated was distributed to **suppliers**, followed by **employees** and the **government**.

During **2025**, a total of **11.875 ton** of gross cast material were produced.

In 2025, the Company’s total revenue amounted to **€ 21.733.857**.

The **majority** of the economic value generated was distributed to **suppliers**, followed by **employees** and the **State through taxes**.

	2025 (Euro)	2024 (Euro)
Economic value generated	23.379.910	20.818.300
Economic value distributed	24.048.267	22.171.555
Goods and services	17.594.833	16.626.507
Employees	6.577.998	6.244.556
Taxes	(124.564)	(699.508)
Economic value retained	(668.357)	(1.353.255)





4.2 Customers

In 2025, **35%** of the Company’s revenue was generated from international customers operating in the following sectors:

- Injection moulding and forming presses
- Grinding
- Rolling mills
- Machine tools
- Wind, solar, and hydropower
- Compressors
- Industrial gearboxes
- Aerospace

During 2025, Fonderie Ariotti recorded no credit losses, confirming the effectiveness of its credit risk management policies.

The company adopts a prudent approach to customer selection and monitoring, carrying out a thorough assessment of counterparties’ creditworthiness through the analysis of financial statements and the use of specialist reports provided by business information service providers. In addition, customers’ financial positions are continuously monitored to promptly identify any changes in their risk profile.

To support this process, Fonderie Ariotti has maintained credit insurance coverage for several years. In addition to providing protection against the risk of insolvency and non-payment, this policy serves as a further tool for assessing and monitoring customer creditworthiness.



4.3 Suppliers

In **2025**, 89% of the Company’s purchases were made from **Italian suppliers**.

Fonderie Ariotti has recently introduced **new incoming inspection equipment** to further strengthen the safety and reliability of its internal processes. At the same time, the Company has launched an **awareness initiative aimed at suppliers**, focusing on **health and safety, environmental protection**, and data protection. This proactive approach reflects Fonderie Ariotti’s ongoing commitment to ensuring **high** and **sustainable standards** across all its operations while promoting a corporate culture based on responsibility and comprehensive protection.



4.4 Fonderie Ariotti Group Investments

In 2025, Fonderie Ariotti made investments of **nearly €3 million**, fully financed through its own resources **without resorting to bank borrowing**. This choice reflects the Company’s strong financial position and its confidence in its long-term development and growth prospects. The main investments included:

- Replacement of the scrubber filter serving the core-making department, with the aim of improving operators’ working conditions, enhancing environmental performance, and increasing energy efficiency.
- Refurbishment of the roof of the foundry’s historic building to safeguard production processes and products, reflecting the Company’s long-term vision.
- Installation of two new photovoltaic systems equipped with European-made bifacial solar panels, doubling the Company’s total installed capacity to more than 2 MW and making full use of the available roof surfaces.
- Pioneering installation of a Battery Energy Storage System (BESS) with a capacity of 1,72 MW and 3,44 MWh, aimed both at reducing grid imbalances and energy costs and at providing services to the national electricity grid. This enables the Company to position itself not only as an energy consumer but also as a **prosumer**, both an energy producer and an active participant in the energy market.

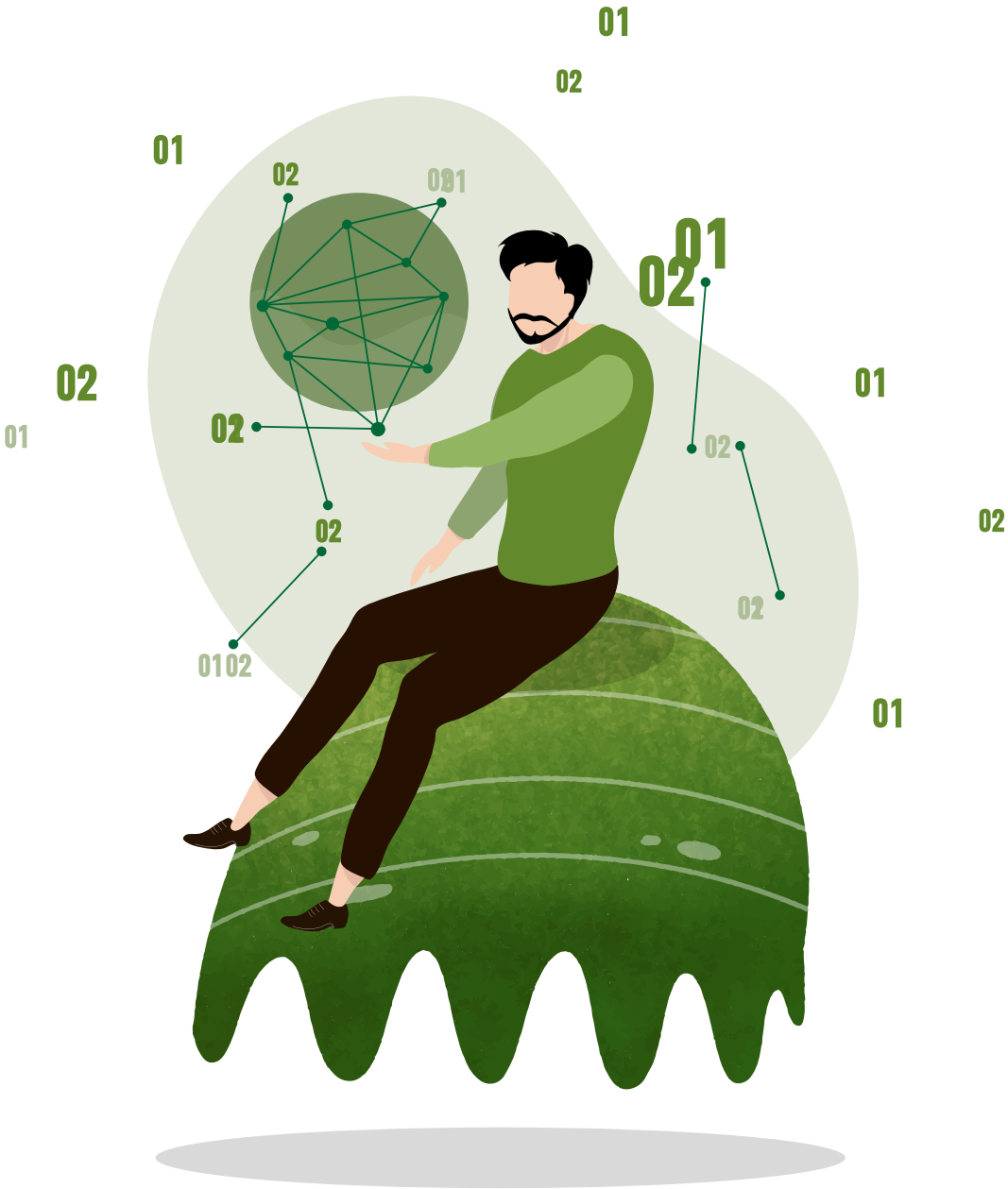
INVESTMENT	Amount (€) – 2025	Amount (€) – 2024
Software and other intangible assets		13.850
Land and buildings	832.584	458.711
Plant and machinery	1.961.540	387.372
Industrial and commercial equipment	71.205	158.812
Other assets	88.710	76.008
TOTAL	2.954.039	1.094.753



4.5 International credit rating

The Company’s International Risk Score, assigned by Credit Safe, a provider of business information, is **B**, corresponding to a **HIGH RELIABILITY** rating!

Risk score	International score	Credit	State	Protest	Protest sum total	Payment trend
68	B	€620.000	Active	-	-	



Chapter 5: Informatic security

Fonderie Ariotti is certified to **ISO/IEC 27001**, the international standard for information security management.

Through the adoption of a structured Information Security Management System (ISMS) designed to protect data, processes, and corporate infrastructure while ensuring the confidentiality, integrity, and availability of information, the Company is firmly committed to safeguarding business continuity and protecting the information entrusted to it by customers, suppliers, and stakeholders.



A Greener Future in every Casting

 fonderie ariotti

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