



SUSTAINABILITY REPORT YEAR 2026

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Edition Year 2026

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Key highlights



75 hectares of vineyards located in the Langhe, Roero, Asti and Colli Tortonesi



8 native grape varieties



200-500 mt of cultivation altitude



28 Average headcount year 2025

Our Identity – from its origins to today

Almost 150 years have passed since its birth. It was in fact the end of the 1800s when Carlo Vietti created, in the heart of the Langhe, on the highest point of the medieval village of Castiglione Falletto, the Vietti winery. In the same place where, even today, it is located.



In 1917, returning after many years spent in the United States, Mario Vietti, Carlo's son, took the reins of the company, transforming it into a winery suitable for the production of high-quality wines.

At the end of the 50s, Alfredo Currado, Luciana Vietti's husband, oenologist and art connoisseur, relates the great experience of the Vietti family and new intuitions, capable of intertwining winemaking knowledge with art and culture.

In 1961 one of the first Barolo Crus was created, the Rocche di Castiglione and in 1967 the first pure vinification of Arneis took place. Starting in 1974, the wines were accompanied by Signature Labels. The Vietti brand thus became an icon and standard-bearer of some of the most important revolutions of the time.

The intellectual, professional and prospective legacy of Alfredo Currado and Luciana will be collected first, during the 80s, by their son-in-law Mario Cordero and then, starting from the 90s, by their son Luca Currado Vietti, later accompanied by his wife Elena.

Commitment and vision, culture and passion. These are the key words that have contributed to the growth of the Vietti brand, now universally recognized as one of the best Italian wine labels. The road to quality is trodden thanks to respect for tradition and careful experimentation, where man and land have always been able to dialogue.

In 2016, the winery was purchased by the Krause family. Once again, it is man's intuitions that make the difference. In fact, Kyle Krause decides to extend the wine-growing properties with new, renowned Crus in both the Barolo and Barbaresco appellations. Timorasso is also added to these, thanks to the purchase of plots and vineyards in the Tortona Hills.

With the beginning of 2023, Luca Currado Vietti, together with his wife Elena, leaves the winery. The legacy is taken up by the Krause family, already owners since 2016, standard-bearers of the new future of the Vietti brand.

As the seasons progressed, the company also grew and the focus on improvement soon became a real distinctive style of the winery. Just like the selection and care in the vineyard. Today Vietti counts some of the finest and most representative vineyards in the Barolo and Barbaresco area within its heritage. Vietti maintains, today as then, those founding values, the same ones that animated Carlo Vietti first and then all his successors. It looks to the future with even more promising and stimulating prospects. Each wine is the result of an artisanal work of understanding and interpreting each individual terroir. Vietti is thus the place where the intelligence of the hands, applied in the vineyard and in the cellar, meets the vision.

Mission

To give the opportunity to get to know Nature intimately in all its forms through:

- its products, in particular high-quality wine, linked to a conscious use
- the work of man, teamwork, wise and ancient
- good living in an intact, healthy and vital environment
- the deep and universal meanings such as the marking of time, day and night, the alternation of the seasons, astral influences
- the Piedmontese wine-growing landscape as a widespread beauty
- the passion for continuous new challenges

Values

Equality, equity, and inclusion are the values that guide our daily work.

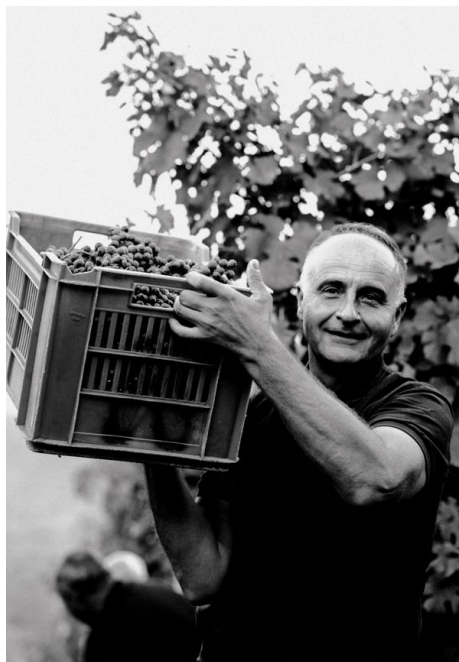
The same ones that nourish the Krause family and allow us, every day, to put people at the center, ensuring their true value.



Wine begins to be made in the vineyard. We respond without fixed schemes to the climatic conjunctures of the vintage with the attention and wisdom of our peasant tradition, combined with innovation in the wine field for the constant improvement of our winemaking processes.

Vietti's values can be summarized in:

1. **Passion for the territory:** The history of our company is a reminder of the link between Vietti and the Piedmontese territory. This is why we are committed to enhancing its oenological and tourist excellence through our wines all over the world.
2. **Quality:** All our wines are produced with selected grapes from vineyards mainly owned in Langa and Roero and vinified in full respect of the local winemaking tradition. This is our mantra that allows us to never compromise on the quality of all our products.
3. **Innovation:** while respecting the local winemaking tradition, in recent years we have chosen to invest more and more in innovation and modernization of our production processes through long-term collaborations with professionals and specialized companies with the aim of becoming one of the best wineries in the area.
4. **Professionalism:** Vietti's team is made up of highly qualified and passionate professionals who work with dedication and commitment, thanks also to the support of external companies for the efficiency of production, the reduction of waste and the improvement of our impacts.
5. **Environmental sustainability:** the company is committed to minimizing the environmental impact of its activities on a daily basis, using sustainable agricultural techniques in the cultivation of the vineyards and adopting eco-friendly solutions in the management of the winery.



Vietti's Manifesto

To tell the reasons that, every day, guide us towards quality. To illustrate the reasons that identify the Vietti brand and that have made it the symbol of a territory.

These are the premises that led us to the drafting of our manifesto: four points that encapsulate our identity.

1. Improve, always

We train our skills and sensibilities as winemakers and take care of every single detail. This is the distinctive style of our winery.

2. Take care of tradition and those who help us preserve it

We respect our lands, the ancient techniques and knowledge that, together with continuous experimentation, have made our wine unique. We take care of the work we carry out according to the principles of respect, inclusion, equity and social well-being.

3. Respect the rhythms of nature

We have always adopted manufacturing processes that are as natural and artisanal as possible. A care that comes from continuous observation, patient waiting, respect for the natural cycle of our plants. We know each vineyard and follow its unique and different vegetative path, respecting it.

4. Cultivating sustainability

It is part of our philosophy and our approach, because what makes our wine great is also the total respect for the territory. We work trying to minimize interventions on the vineyards, we use natural resources wisely.



IMPROVEMENT PLAN AND PROJECTS IN THE SUSTAINABLE FIELD

Vietti has always stood out for its tradition in the production of high-quality wines.



For this reason, we have also carried out several projects in 2024 to continue to improve and find increasingly innovative solutions.



- **WE PRACTICE SUSTAINABILITY WITH EQUALITAS**
to seed a better future

2024 represents a turning point. We have embarked on the EQUALITAS certification process to guarantee the new generations a sustainable, ethical and socially responsible future. This path has been maintained in 2026.

- **WE LIVE AMONG THE VINEYARDS**
and we don't want to breathe chemical treatments

In our lands and in our wines, there are no chemical agents. Our vines are nourished by organic compost and manure. We practice green manure crops: legumes, red clover, and other plants sown to protect and enrich the soil, chopped in spring to nourish the vine. Thanks to an innovative weather station, which detects humidity, rainfall and temperature, we minimize pesticide treatments, soil trampling and the consumption of fossil fuels.

In addition, thanks to new technological investments, we are able to minimize drift phenomena and consequently water consumption.

- **ENERGY AND WATER**
a concrete commitment in the vineyard and in the cellar

An innovative 60 kWh photovoltaic system installed in 2014 provides us with 173,339 kWh of energy every year.

In 2009, we equipped ourselves with a biomass wastewater treatment plant, in which the fermentation of bacteria purifies wastewater.

In 2024 we plan to implement the aforementioned plant to further improve the purity of wastewater and have the possibility of reusing it in the production cycle.

The use of an artesian well for vineyard treatments, irrigation and machine washing allows us to drastically reduce water consumption from the aqueduct.

- **BIODIVERSITY**

We follow low-impact viticulture. Where possible, we regenerate abandoned land.

We safeguard biodiversity:

To ensure a stable and lasting habitat for the local flora and fauna, Vietti preserves and takes care of 10 hectares of uncultivated areas and woods owned by regular cleaning.

We fight the risk of erosion:

We take care of the roots of the trees so that they support the soil, we practice the grassing of our vineyards and we take care of their mowing so that they can retain moisture and create the right conditions for regular growth of the root system while preserving soil erosion.

We reduce the vulnerability of the vine:

We do this in a natural way, not using chemicals but practicing sexual confusion through pheromones and manual collection of noctuae and geometrids.

- **RECOVERING CAPS NATURAL RESOURCE**

Vietti has chosen to be on the side of Sughero.org, an organization that saves corks before they become waste. After consumption, there is in fact direct recycling that allows them to be given a new life.

The caps, thanks to the Artimestieri Social Cooperative, are used for sound-absorbing panels, green buildings, sustainable clothing and bio furniture, with the promise of making life healthier inside homes and, consequently, a reduction in waste, consumption and pollution. Vietti is committed to collecting all the corks in the winery, to allocate them to Sughero.org.

- **RAISING AWARENESS AGAINST THE ABANDONMENT OF WASTE. AT THE SERVICE OF THE EARTH**

Doing good: for people, the community and the planet. This is the philosophy that distinguishes the Krause family and thus Vietti. The same one that has chosen, not only to guarantee quality but to commit to sustainable growth, aimed at preserving the earth for this and future generations.

Some of our gadgets, including the drop stoppers packaged with recycled paper and the shoppers made with ethical manufacture (Bags of Ethics), confirm our commitment to an increasingly sustainable world.



Vietti supports the Keep Clean and Run (KCR) event, an awareness-raising activity against littering, in partnership with E.R.I.C.A. SOC.COOP.

Littering, impossible to translate with another word in Italian but which means (unfortunately) the usual abandonment of waste in public spaces.

- **ACADEMY OF THE VINEYARD**

We are convinced that at the base of a good wine, there are first of all good relationships.

This is what we read on the website of Accademia della Vigna, a project that has the same vision as the Vietti brand: to do good, for people and the community.

Accademia della Vigna is in fact the first Academy with a social impact on viticulture. The real ethical meeting point between companies and those who choose to start again from the Earth. For those who want to apply, Accademia della Vigna offers real quality job opportunities, with regular employment contracts, technical training directly in the field, and transversal training aimed at ensuring the right knowledge in terms of safety, rights and agricultural legislation. Always accompanied by a tutor.

Vietti, who chose Accademia della Vigna in 2021, has thus completed its team with people who, even today, take care of the vineyards in the wake of not only environmental but above all social sustainability.

A decision that, once again, involves human capital, the greatest asset available for fair and ethical growth, respecting the high quality that has always distinguished Vietti since its origins.



- **WELFARE**

We have introduced a corporate gratification system aimed at promoting and incentivizing the Vietti philosophy by giving concrete help to the families of our human resources.

- **WASTE**

We have always promoted and incentivized separate waste collection by raising awareness of the importance of this practice, separating organic waste composted on our land from dry waste such as paper, plastic, glass, aluminum, iron, spent glue, electronics that are regularly collected and recycled.

- **INTERNSHIP**

The commitment to the training of students is an integral part of us, we have activated agreements with 4 universities in Italy that allow us to access human resources in the training phase, we believe that the future of our company as well as that of the territory passes through the creation of new professionals.

- **COURSES**

In 2024, we have activated two training courses aimed at improving knowledge and human relationships in the workplace.

This is an English language course to improve communication between the Italian production part and the American property and a conflict management course to facilitate interpersonal communication and prevent situations of confrontation and discomfort.

- **HOSPITALITY**

We are committed to creating the best conditions to be able to welcome people with disabilities of all kinds during tastings and tours of the winery.

We provide Italian and foreign students who intend to carry out training activities on the farm during the harvest period with accommodation completely free of charge.

- **TRAINING**

We participate in courses and conferences aimed at addressing issues such as climate change, technological innovation, integration in the workplace, energy saving and cultivation techniques with low environmental impact and water consumption.

- **RECOVER RICIC. LINER 2026**

Vietti has chosen to take part in the Ricic.Liner project, a circular economy initiative promoted by the L'Anello Forte Association with the support of the CRC Foundation and the patronage of the participating municipalities. Thanks to this initiative, Vietti can actively contribute to reducing the environmental impact of the wine sector, preventing liners (the silicone support of self-adhesive labels) from ending up in landfills and allowing them to be recycled through an innovative process.



Our Wines - How we work

Our cellar is designed to respect the grape raw material as much as possible. Fermentation takes place mainly in steel tanks, while aging can take place in steel or wood. For the aging of the wines we use a cellar located below ground level which allows protection from light and the maintenance of a constant temperature, fundamental factors to ensure a correct evolution of the wines by reducing energy consumption.

To reduce the use of pesticides, we use recovery machinery that applies treatments directly to plants with high precision, reducing the dispersion of the product in the air by 80-90%, for example in the case of copper. This practice is essential for Vietti, not only for the reduction of chemicals, but also for maintaining the high standards of integrated pest management.

The choice to certify the entire supply chain is a demonstration of our transparency and commitment to customers.



Signature Labels

Since 1974, some Vietti wines have been dressed in original works created specifically by an artist and inspired by the wine of that particular vintage.

The circulation corresponds to the number of bottles produced and the first hundred are signed by the artist. Each work is used only once, exclusively for the wine of that vintage. It is since 1988, when the Barolo Villero 1982 was presented, that the Author's label has been dedicated to the wine of this great vineyard.



Roero Arneis



Timorasso



Moscato d'Asti

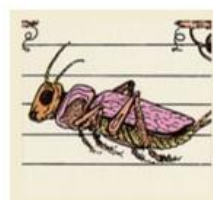


Freisa



Dolcetto d'Alba

Treviè



Barbera d'Alba

Treviè



Barbera d'Asti

Treviè



Barbera d'Alba

Vigna Scarrone



Barbera d'Alba

Vigna Vecchia Scarrone



Barbera d'Asti

La Crena



Nebbiolo

Perbacco



Barbaresco

Roncaglie



Barbaresco
Rabajà Riserva



Barolo
Castiglione



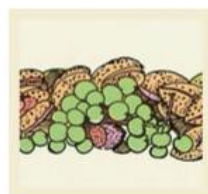
Barolo
Brunate



Barolo
Cerequio



Barolo
Lazzarito



Barolo
Rocche di Castiglione



Barolo
Ravera



Barolo
Monvigliero



Barolo
Riserva



Barolo
Riserva Villero

The trend of vintages and climate change in the Langhe

The aim of this research is to analyze the climatic trend in the Langhe area between 2020 and 2025.

Overview and Thermometric Trends

The five-year period 2020-2025 has highlighted in the Langhe territories the consolidation of a climatic trend characterized by average temperatures above the thirty-year historical averages (+1.2 °C / +1.8 °C), accompanied by a high frequency of positive thermal anomalies and concentrated extreme events.

- Winters: General reductions in prolonged frosts and scarcity of consistent snowfall on the hills.
- Springs: Early start to the season, prone to impromptu late frosts (particularly severe in April 2021), followed by rapid transitions to summer temperatures.
- Summers: Characterized by persistent anticyclonic promontories of African origin, prolonged heat waves (especially in the three-year period 2021, 2022 and 2024) and marked summer heat stress.

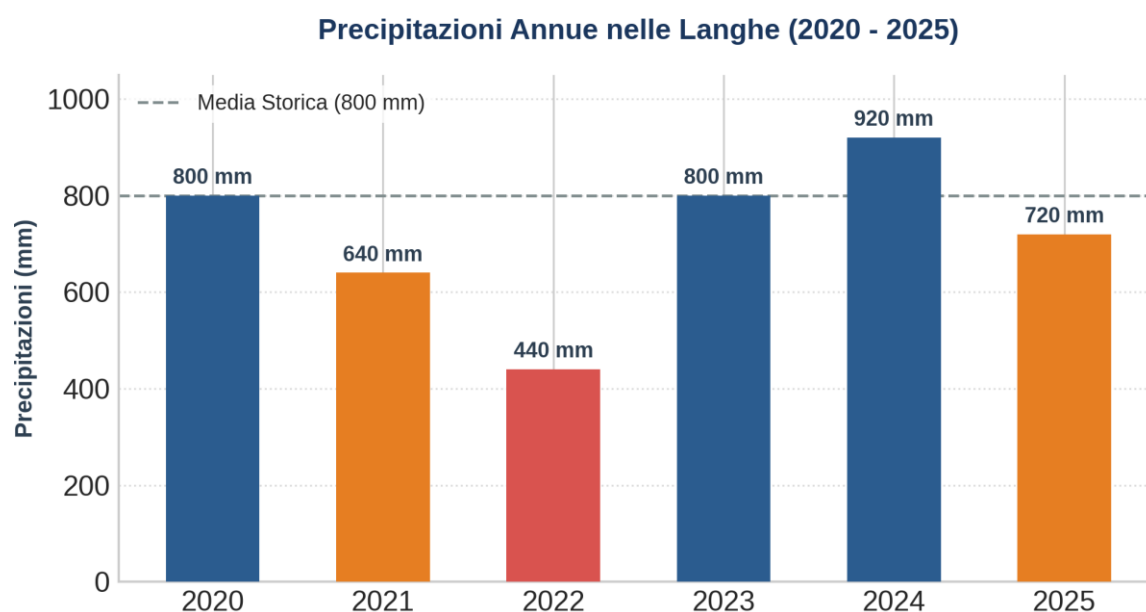


Figure 1: Comparison of annual rainfall (mm) with the historical average in the Langhe (2020-2025).

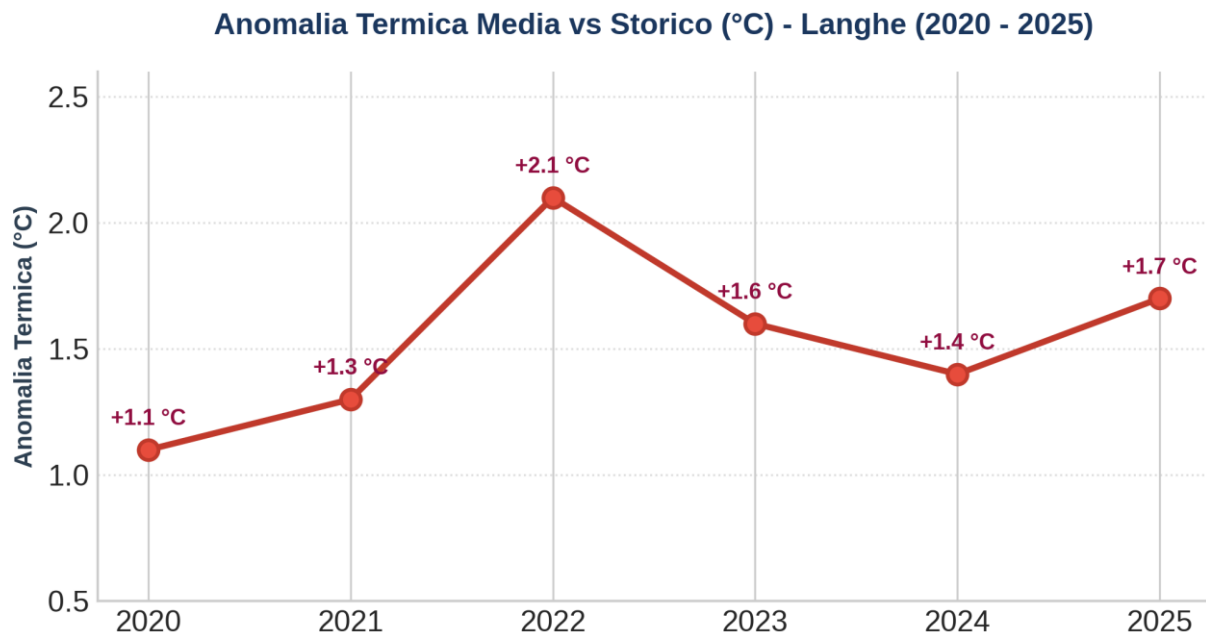


Figure 2: Average thermal anomaly recorded in the period 2020-2025 compared to thirty-year historical averages (°C).

Chronological Detail and Viticultural Impact (2020 – 2025)

• 2020 | Balanced Season

Weather Framework: Year characterized by hot winters and summers but without unsustainable peaks. Good spring water availability.

Agronomic Impact: Regular, mature vegetative development and balanced phenolic accumulation.

• 2021 | Late Frost and Drought

Weather Picture: Strong frost at the beginning of April after an unusually hot March; hot summer with little rain in the critical months.

Agronomic impact: Drop in yields in the valley floors due to frost. High overall quality thanks to good autumn temperature ranges.

• 2022 | Record drought

Weather Picture: Among the hottest and driest periods ever recorded. Annual rainfall totals 45% lower than averages.

Agronomic impact: Significant anticipation of the harvest. Low must yield, very concentrated grapes, marked water stress.

• 2023 | Instability and Late Heat

Weather Picture: Rainy and cool spring that reduced the water deficit, followed by a scorching summer prolonged until early autumn.

Agronomic impact: Strong pressure of fungal pathogens (downy mildew) in late spring; uneven ripening gradients.

- **2024 | Rainfall Recovery**

Weather Framework: Consistent recovery of the water volumes accumulated between autumn and spring (920 mm), summers with intense thunderstorms.

Agronomic Impact: Management of the complex vegetation wall in the spring months; good deep-water reserves in the plants.

- **2025 | Thermal Stabilization**

Weather Framework: Mild and dry winter conditions, followed by a growing season characterized by brief but intense thermal anomalies.

Agronomic Impact: Confirmation of the tendency to anticipate the phenological phases and the need to manage the shading of the bunches.

Certifications 2025



In 2025 we achieved Equalitas certification. This certification scheme is the sharing at Italian level of a unique approach to the sustainability of the wine sector based on the three pillars - social, environmental and economic - and the dissemination of a collective guarantee brand for the consumer. Thanks to the technical, cultural and political resources of the large shareholder structure, Equalitas intends to collect the best consolidated and innovative best practice initiatives, to affirm an Italian model of sustainable quality worldwide.



In 2025 Vietti committed itself to the Certification of the Hygienic-Sanitary Self-Control System, obtaining on 24/07/2023 compliance with the requirements of CXC 1-1969 - Rev. 2020, GENERAL PRINCIPLES OF FOOD HYGIENE: HACCP - The General Principles of Food Hygiene: HACCP in accordance with the requirements of the CODEX ALIMENTARIUS.



Since 2015 we have achieved Vegan certification according to the vegan society standards controlled by Certification Europe Italia srl.

Sustainability for Vietti

Stakeholders

Every day during the performance of our activities, we relate to different Stakeholders, i.e. all those individuals and groups who may be influenced by Vietti's activities and who have an interest or an "interested party" in its operations. These stakeholders can be divided into internal and external stakeholders, depending on their direct relationship with the company.

Internal stakeholders are those who have direct involvement in the day-to-day operations and management of the company. These can include employees at all levels, from manual workers to CEOs. Internal stakeholders have a thorough understanding of the company's activities and can directly influence strategic decisions. Employees, for example, have a personal interest in Vietti's success, as their livelihood and professional well-being depend on it.

On the other hand, external stakeholders are those who are not directly part of the company but are interested in or influenced by its activities. These can be customers, suppliers, consultants, local communities, shareholders, environmental organizations, financial institutions, and other external stakeholders. External stakeholders may have a range of interests and expectations, such as product quality, environmental sustainability, the company's social involvement, or financial performance. Vietti must consider these interests and seek to maintain relationships to ensure ongoing support and confidence in its operations.

Vietti's stakeholders can be summarized in the following categories:

Interior

Employees: Vietti values employees as a valuable resource and constantly engages their talent and commitment. The company offers training and professional development opportunities to foster employee skill growth and career advancement. In addition, Vietti promotes an inclusive work environment, with a focus on equity and diversity. The company fosters the active engagement of employees through open communication channels and encourages their input to continuously improve the company's processes and performance.

Management: Vietti's management plays a key role in guiding the company towards success. The company's leadership actively participates in strategic decision-making processes, offering vision and guidance to the entire organization. Management is involved in defining the company's goals and strategies, providing support and resources for the implementation of initiatives. In addition, Vietti's management is committed to creating a collaborative and stimulating work environment, motivating employees and encouraging them to give their full potential.

Exterior

Customers: Vietti has direct contact with customers through satisfaction surveys, guided tasting experiences, visits and direct sales at the winery, food and wine events. In addition, we have maintained an active presence on social media to interact with customers, answer their questions and collect feedback.

Suppliers of products and services: Vietti establishes long-term collaborative relationships with its suppliers and professionals in charge of technical consultancy, promoting transparency and accountability in the supply chain. In addition, thanks to a "short" supply chain, we are able to interact almost daily with our suppliers by discussing various aspects to improve the efficiency of production and the quality of our wines.

Local communities: Vietti is committed to interacting with local communities through social responsibility programs, participating in community events, participating in medical initiatives, supporting local organizations, and promoting employment at the local level.

Organizations and entities: Vietti actively collaborates with various organizations and external bodies to promote sustainability and create shared value. We also collaborate with public bodies, such as the Chamber of Commerce and trade associations, to create synergies, share good practices and promote the adoption of sustainable initiatives in the wine industry and the surrounding community.

Financial institutions: Vietti has maintained relationships with financial institutions through regular meetings to discuss financing needs, investment opportunities, and financial management. It has provided accurate and transparent financial reports to maintain a relationship of trust.

Material topics

Carbon Footprint e Water Footprint Analysis

Vietti, in order to define its materiality issues, i.e. those areas of intervention that substantially influence or will influence the assessments, decisions, actions of its Stakeholders in the short, medium and/or long term, has chosen to use an approach of "Analysis of the Carbon and Water Footprint".

In 2026, the Carbon Footprint and the Water Footprint were reported on the 2024 database. Below is a summary of the results.

Carbon Footprint

The total emissions related to the activities falling within the reporting boundaries of the VIETTI SRL GHG Inventory are summarized in the tables below.

The GHG inventory results are shown below, with emissions quantified separately for each gas (CO₂, CH₄, N₂O and other greenhouse gases) and subsequently converted into tons of CO₂ equivalent:

Category 1: Direct GHG Emissions	Total	CO2	CH4	N2O	OTHER GASES*
<i>Non-biogenic direct emissions</i>					
Fugitive emissions of refrigerant gases	0	0	0	0	0
Stationary combustion of fuels	50,2004	44,3543	5,6457	0	0,2004
Mobile combustion of fuels with owned vehicles	17,0582	15,3731	1,4111	0,0372	0,2368
Total Non-Biogenic Direct Emissions	67,2586	59,7274	7,0568	0,0372	0,4372
<i>Biogenic Direct Emissions</i>					
Total Biogenic Direct Emissions	0	0	0	0	0
Total Direct Emissions	67,2586	59,7274	7,0568	0,0372	0,4372

* Other gases include NF3, SF6, HFCs and PFCs.

ISO Category	Indirect Emissions	Total CO2
<i>Non-biogenic indirect emissions</i>		
Category 2	Electricity production	152,5686
Total Indirect Emissions from Imported Energy		152,5686
Category 3	Transport of materials to be disposed of	0,7791
Category 3	Transport of packaging materials	50,0941
Category 3	Transport of raw materials	6,0511
Category 3	Transport of oenological products	1,3076
Category 3	Employee commuting	31,8554
Total Indirect Emissions by Transport		90,0873
Category 4	Electricity Distribution	9,1541
Category 4	Water distribution and treatment	1,0000
Category 4	Fuel Production	4,2869
Category 4	Production of oenological products	9,9696
Category 4	Production of packaging materials	848,8651
Category 4	Quantity of purchased processed must	0,0000
Category 4	Quantity of purchased grapes	201,2885
Category 4	Quantity of grapes contributed by members	0,0000
Category 4	Quantity of processed bulk wine	117,3795
Category 4	Non-biogenic waste disposal	13,8231
Total Indirect Emissions use of products and services purchased by the company		1.205,7668
Total Non-Biogenic Indirect Emissions		1.448,4227
<i>Biogenic Indirect Emissions</i>		
Total Biogenic Indirect Emissions		0
Total Indirect Emissions		1.448,4227

Total Emissions Organization
1.515,6813

Electricity Detail	kWh
Electricity purchased	287.299,00
Self-produced electricity	50.689
Photovoltaics	1,00
Total	287.299,00

Interpretation and Analysis of Results

The total carbon footprint of the organization amounts to **1,515.68 t CO₂eq**.

The emission profile is clearly skewed towards indirect emissions along the value chain:

- **Direct emissions (Scope 1 / Category 1):**

67.26 t CO₂eq (4.4% of the total)

- **Indirect Emissions (Scope 2 & 3 / ISO Categories 2, 3, 4):**

1,448.42 t CO₂eq (95.6% of the total)

Direct emissions

Following the analysis of the data, we can easily see that direct emissions (Category 1) amount to 68.7338 tons of CO₂e and represent 4.44% of the total.

Emissions generated directly within company boundaries are driven by two main items:

- **Stationary combustion of fuels:**

50.20 t CO₂eq (74.6% of Cat. 1). It is the first source of direct impact (e.g. boilers, heating or use of process gases).

- **Mobile combustion (company/owned vehicles):**

17,06 t CO₂eq (25,4% della Cat. 1).

- **Refrigerant gases / Fugitive emissions:**

0 t CO₂eq.

Indirect emissions

The most representative issues are therefore the indirect ones and within them we can see that:

ISO Category	Scope Description	Emissions (t CO ₂ eq)	% on Indirect	% of Total Company
Category 2	Emissions from Imported Energy	152,57	10,53%	10,07%
Category 3	Emissions from Transport	90,09	6,22%	5,94%
Category 4	Emissions from Purchased Products and Services	1.205,77	83,25%	79,55%
TOTAL	All Indirect Emissions	1.448,42	100,00%	95,56%

Breakdown and Detailed Analysis by Category

Category 2: Imported Energy (152.57 t CO₂eq)

It concerns the electricity taken from the national grid for the operation of the cellar/bottling (lighting, winemaking machinery, refrigeration, offices).

- **Electricity production:** 152.57 t CO₂eq.
- **Impact:** It is the **third most significant single emission source** for the company.

Category 3: Transport (90.09 t CO₂eq)

Analyze the movement of goods, materials, and people along the value chain not covered by owned vehicles.

1. **Transport of packaging materials (50.09 t CO₂eq - 55.60% of Cat. 3):** This is the most impactful transport item. It reflects the logistics of supplying bottles, cartons, caps and wire hoods from the supplier to the winery.
2. **Employee commuting (31.86 t CO₂eq - 35.36% of Cat. 3):** Represents staff commuting.
3. **Transport of raw materials (6.05 t CO₂eq - 6.72% of Cat. 3):** Transport of incoming grapes and/or wine.
4. **Transport of oenological products (1.31 t CO₂eq - 1.45% of Cat. 3):** Handling of additives and winemaking aids.
5. **Transport of materials to be disposed of (0.78 t CO₂eq - 0.86% of Cat. 3):** Logistics related to the recovery/disposal of waste.

Category 4: Purchased Products and Services (1,205.77 t CO₂eq)

It is the **dominant macro-category**, responsible for almost 80% of the organization's entire Carbon Footprint.

A detailed breakdown of the items highlights three main subgroups:

1. Packaging (848.87 t CO₂eq)

- **Production of packaging materials:** 848.87 t CO₂eq.

It accounts for **more than half of the company's overall footprint (56.00%)**. In the wine industry, this item is typically related to the extraction of raw materials and the melting of glass for bottles, as well as the production of cartons, caps, capsules, and labels.

2. Oenological Raw Materials (328.64 t total CO₂eq)

It groups the emissions incorporated in the purchases necessary to produce wine:

- **Quantity of grapes purchased:** 201.29 t CO₂eq
(16.69% of Cat. 4).
- **Quantity of bulk wine purchased:** 117.38 t CO₂eq
(9.73% of Cat. 4).
- **Production of oenological products:** 9.97 t CO₂eq
(0.83% of Cat. 4).

3. General Services, Waste and Supply Chain Losses (28.26 t CO₂eq total)

- **Non-biogenic waste disposal:** 13.82 t CO₂eq
(direct impact of disposal/treatment processes).
- **Electricity Distribution:** 9.15 t CO₂eq
(emissions related to grid losses during the transmission of electricity consumed).
- **Fuel production:** 4.29 t CO₂eq
(emissions required for the refining/extraction of fuels used in stationary or vehicular processes).
- **Water distribution and treatment:** 1.00 t CO₂eq.
-

Indirect Emissions Ranking

By classifying the individual items in the value chain from the highest to the lowest impact:

Pos.	Indirect Category Voice	Category	Emissions (t CO ₂ eq)	% of Total Indirect
1	Production of packaging materials	Cat. 4	848,87	58,61%
2	Processed grapes	Cat. 4	201,29	13,90%
3	Electricity production	Cat. 2	152,57	10,53%
4	Processed bulk wine	Cat. 4	117,38	8,10%
5	Transport of packaging materials	Cat. 3	50,09	3,46%
6	Employee home-work travel	Cat. 3	31,86	2,20%
7	Non-biogenic waste disposal	Cat. 4	13,82	0,95%
8	Other minor items merged (Water, network losses, etc.)	Cat. 3 e 4	32,54	2,25%

Indirect Emissions Considerations

Dominant "Glass/Packaging" effect:

More than 62% of all indirect emissions (898.96 t CO₂eq when production and transport are combined) come from the packaging sector.

Supply Chain vs Agricultural Supply Chain:

Emissions related to incoming wine raw materials (328.64 t CO₂eq between grapes and bulk wine) constitute the second pole of indirect impact (22.69%).

Decarbonization Platform:

The first three factors in the ranking (Packaging, Purchased Grapes and Electricity) alone cover **83.04% of all indirect emissions** and **79.36% of the company's overall footprint**. Any strategic reduction plan will necessarily have to focus on these three aspects.

Material topics Water Footprint Analysis

The results of the Water Footprint Inventory are as follows:

Aquatic Acidification	Aquatic Ecotoxicity	Human Toxicity	Aquatic Eutrophication	Water Scarcity
kg SO ₂ eq	CTUe	CTUh	kg P eq	M3EQ

Category	kg SO ₂ eq	CTUe	CTUh	kg P eq	M3EQ
Vehicle fuels	183,3346	348.790,1292	0,0008	13,6518	8.566,6109
Stationary combustion of fuels	34,0915	35.356,2222	0,0001	1,5305	774,9721
Direct water consumption	0,0000	0,0000	0,0000	0,0000	3.561,8000
Electricity Distribution	58,8135	15.129,9356	0,0001	18,5383	10.628,1964
Imported electricity	980,2255	252.165,5935	0,0023	308,9723	177.136,6061
Incineration of paper, plastic and glass for recycling	0,0000	0,0000	0,0000	0,0000	0,0000
Oenological Products	58,1809	102.818,1273	0,0003	3,4293	15.474,3667
Fuel Production	11,4926	86.880,3843	0,0000	0,1607	115,3914
Production of packaging materials	4.938,7304	5.435.086,6854	0,0094	219,6651	243.856,8313
Recycling of paper, plastic and glass	0,0000	0,0000	0,0000	0,0000	0,0000
Non-biogenic waste disposal	5,9860	82.227,1677	0,0000	1,4747	378,2911
Inbound transport	21,9406	51.492,4410	0,0001	0,5935	412,1625

Aquatic Acidification	Aquatic Ecotoxicity	Human Toxicity	Aquatic Eutrophication	Water Scarcity
kg SO ₂ eq	CTUe	CTUh	kg P eq	M3EQ

Category	kg SO ₂ eq	CTUe	CTUh	kg P eq	M3EQ
Transport of packaging materials	136,9373	353.698,0496	0,0005	3,4521	2.905,9371
Waste transport	2,0800	5.725,7329	0,0000	0,0653	52,9233
Grapes, musts, bulk wines - Quantity of purchased must	0,0000	0,0000	0,0000	0,0000	0,0000
Grapes, musts, bulk wines - Quantity of purchased grapes	1,9767	6.526,2050	0,1826	0,0787	31,8997
Grapes, musts, bulk wines - Quantity of grapes contributed by members	0,0000	0,0000	0,0000	0,0000	0,0000
Grapes, musts, bulk wines - Quantity of purchased bulk wine	1,0391	3.014,1904	0,0821	0,0506	25,6786

kg SO ₂ eq	CTUe	CTUh	kg P eq	M3EQ
6434,8287	6778910,864	0,2783	571,6629	463921,6672

Interpretation of results

In this phase, based on the results obtained from the assessment of the impact, it is possible to identify the critical points of the production process, i.e. the elements that contribute most to the calculated water footprint, on which action can be taken to reduce it.

The purpose of this inventory is to provide a picture of the water footprint, following the activities carried out by VIETTI SRL in the most accurate and complete way possible. This section reports the recommendations considered useful for improving the reduction of water consumption.

The data summary highlights

Water Scarcity	M3EQ 463.921,6672
Aquatic Eutrophication	kg P eq 571,6629
Human Toxicity	CTUh 0,2783
Aquatic Ecotoxicity	CTUe 6.778.910,864
Aquatic Acidification	kg SO2 eq 6.434,8287

Key points at macro level:

Direct and Indirect *Water Use*:

Direct **water consumption** in the cellar (e.g. washing, sanitization, drinking use) amounts to **3,561.80** m3eq, representing **just 0.77%** of the total water footprint.

More than **99% of water scarcity** is indirect in nature, embedded in goods and services purchased from outside.

The two dominant poles of water scarcity (90.7% of the total):

Production of Packaging Materials:

alone generates **243,856.83** m3eq (**52.56%**).

Imported Electricity: generates **177,136.61** m3eq (**38.18%**).

Human Toxicity: While packaging and energy dominate for almost all indicators, more than 95% of the impact on human toxicity comes **from the purchase of grapes (65.61%) and bulk wine (29.50%)**, a factor typically linked to phytosanitary treatments/pesticides for cultivation

Detailed ANALYSIS by Indicator and Process Category

Water Scarcity (m3eq)

It measures the amount of water consumed weighed by the water stress of the source basins.

- **Production of Packaging Materials** (243,856.83 m3eq - 52.56%): This is the main driver. The high-water consumption is linked to the industrial cycle of glass bottle manufacturing (cooling/washing) and cartons.
- **Imported Electricity** (177,136.61 m3eq - 38.18%): The impact derives from the use of water in the cooling processes of thermoelectric power plants and in reservoir hydropower. *(Including Electricity Distribution with 10,628.20 m3eq, rising to 40.47% overall).*
- **Oenological Products** (15,474.37 m3eq - 3.34%): Winemaking aids and additives used in the cellar.
- **Fuels and Transport** (11,884.71 m3eq - 2.56% total): Sum of fuels for company vehicles (1.85%) and transport of packaging (0.63%).

Aquatic Ecotoxicity (CTUe)

It assesses the potential toxic impact of substances released into freshwater ecosystems.

- **Production of Packaging Materials**
(5,435,086.69 CTUe - 80.18%): It overwhelmingly dominates the category, due to emissions of metals and chemical pollutants during the industrial processing of packaging raw materials.
- **Transport of Packaging Materials**
(353,698.05 CTUe - 5.22%): Tire wear and exhaust fumes contribute to ecotoxicity.
- **Vehicle fuels**
(348,790.13 CTUe - 5.15%): Releases related to the extraction and combustion of fuels.
- **Imported electricity**
(252,165.59 CTUe - 3.72%)

Aquatic Acidification (kg SO₂ eq)

Measures substances that cause acidification of water bodies

- **Production of Packaging Materials**

(4,938.73 kg SO₂ eq - 76.75%): Gaseous releases from glass melting furnaces and paper mills.

- **Imported electricity**

(980.23 kg SO₂ eq - 15.23%): Stationary emissions from power plants

- **Fuels and Logistics**

(342.21 kg SO₂ eq - 5.32% overall): Mainly company vehicles and packaging transport.

Aquatic Eutrophication (kg P eq)

It measures nutrient enrichment (e.g. phosphorus) that causes algae growth and oxygen depletion in watercourses.

- **Imported electricity**

(308.97 kg P eq - 54.05%) Rises to 57.29% including network losses for distribution

- **Production of Packaging Materials**

(219.67 kg P eq - 38.42%) Industrial process discharges

- **Vehicle fuels (13.65 kg P eq - 2.39%).**

E. Human Toxicity (CTUh)

It represents the risk of impacts on human health via environmental exposure.

- **Grapes and Bulk Wine Purchased (0.2647 CTUh - 95.11% of the total):**

Quantity of grapes purchased: 0.1826 CTUh (65.61%)

Quantity of bulk wine purchased: 0.0821 CTUh (29.50%)

It is the only indicator in which the agricultural phase drastically prevails over the industrial, due to the use of pesticides used in the phytosanitary defense of the vineyard

- **Production of Packaging Materials (0.0094 CTUh - 3.38%).**

Water Footprint Considerations

Lightweight packaging strategies

Lightened / Circular Packaging (Main target for 3 out of 5 indicators): Reducing the weight of glass bottles or increasing the percentage of recycled glass will reduce both Water Scarcity (52.6%) and Ecotoxicity (80.2%) and Acidification (76.8%).

Energy

Green Energy Purchase Plans (GO): Sourcing 100% electricity from renewable sources (e.g. solar PV in situ or PPA contracts) eliminates more than 38% of water scarcity and more than 54% of eutrophication.

Reduction of the chemical principle in the vineyard

Sustainable Viticulture Certification for the Grape/Wine Supply Chain: Incentivizing grape and bulk wine suppliers towards organic or SQNPI/Equalitas specifications will minimize the critical value related to Human Toxicity (95.1%).

Use of raw materials and circular economy

Materials used: Vietti reports on the materials used in all phases of the production process, including bottles, labels, packaging and winemaking tools. The company is committed to selecting and using sustainable materials, with particular attention to origin, efficiency and their recyclability. Vietti adopts sustainability criteria in the choice of bottles, and in particular has activated projects and product lines with lighter glass, reducing the impact of incoming and outgoing logistics.

In particular, there are two active projects

- ✓ Recovery of cork stoppers
- ✓ Using the self-assembling box

The most used bottles at 98.1% are those of 500 gr.

Biodiversity

Vietti, in its commitment to sustainability and environmental protection, pays particular attention to the conservation of biodiversity. The company understands the importance of biological diversity for the proper functioning of ecosystems and the maintenance of the health of the soil, plants and organisms that inhabit its wine estate. Vietti adopts a series of practices aimed at promoting and preserving biodiversity within its territory.

Corporate Objectives Sustainability

Three-year period Year 2026-2027-2028

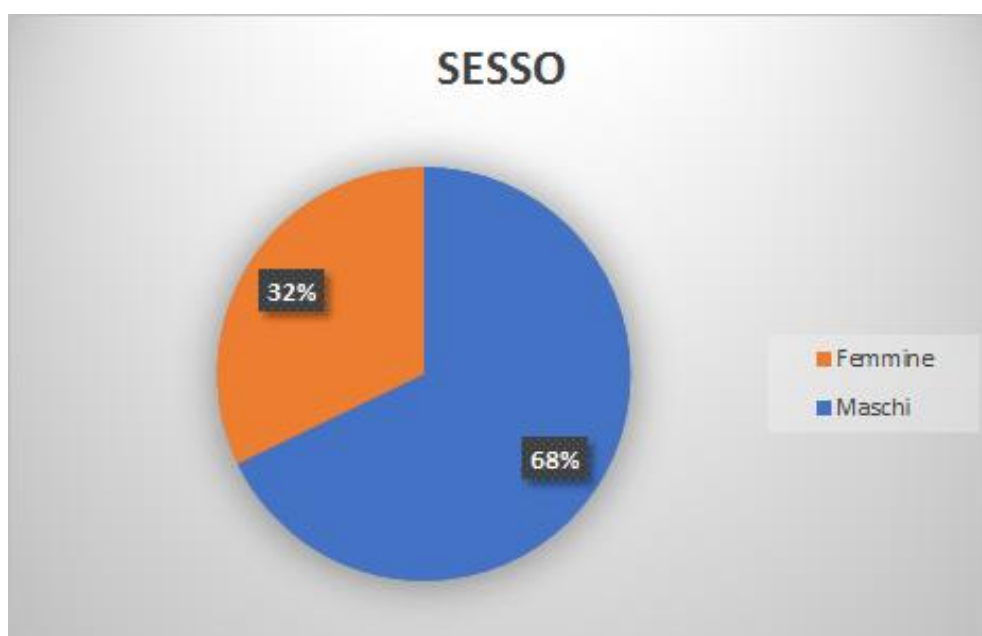
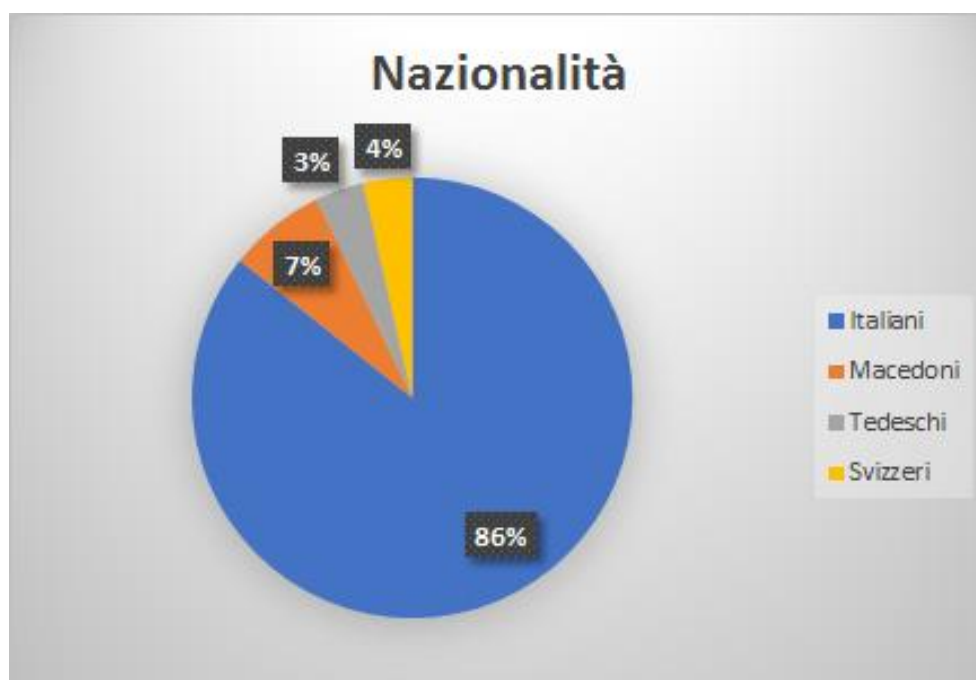
Corporate Energy Consumption	Aim to reduce the consumption of purchased energy by means of upgrading the Photovoltaic System Target 10% reduction	By the year 2026
Corporate Water Consumption	Aim to reduce water consumption by at least 5% in purchase by means of evaluation of water-saving techniques (optimization of cleaning plans	By the year 2026
Study of Packaging to promote greater eco-sustainability	Implement studies on packaging materials with the aim of evaluating possible further actions to reduce the impact on the environment	By the year 2026
Carbon Footprint Calculation	Calculate the Carbon Footprint index to optimize the study of the impact of production activities on the ecosystem	By the year 2026 (Reached)
Water Foot Print Calculation	Calculate the Water Footprint index to optimize the study of the impact of production activities on the ecosystem	By the year 2026 (Reached)

Social Impact



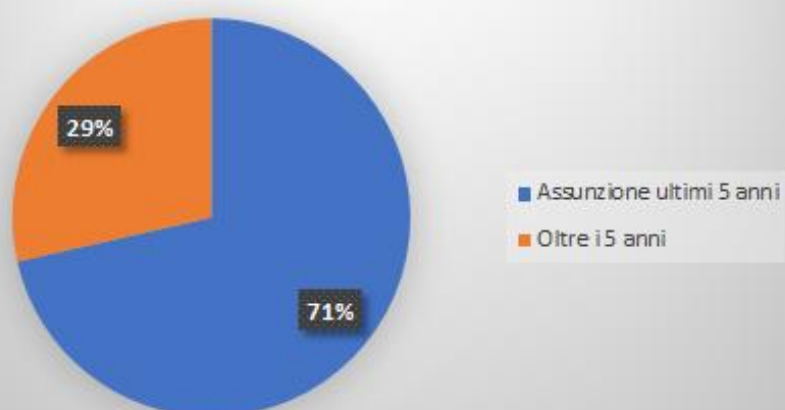
MEDIUM ORGANIC 2025	n.22,86
Employees at the beginning of the period	n.16
Entered	n.12
Positive turn over	70,5%
Average age	36.18 Years
Young employees in managerial roles	3
Job Waiver Rate	0%

Some Team Data





Assunzione ultimi 5 anni





Employee health and safety

For Vietti, the well-being of its employees is an essential issue. The company is constantly committed to providing decent work opportunities, respecting workers' rights and promoting a corporate culture based on equality, respect and inclusion.

Health and safety in the workplace: To ensure a safe and healthy working environment for all employees, Vietti is actively committed to adopting policies and procedures aimed at preventing accidents and promoting the health and well-being of workers. The safety of employees is a top priority for the company, which implements concrete measures and actions to ensure a safe and risk-free working environment. To achieve this, the company trains its employees regarding the specific risks related to their role and the use of appropriate personal protective equipment. Periodic risk assessment and the adoption of preventive measures are an integral part of the company's management practices.

Training and education: Vietti recognizes the importance of continuous training and invests in internal training, offering learning and professional development opportunities to enable employees to acquire skills and knowledge necessary for their role and career progress.

Local community

Creating a healthy and long-lasting relationship with all the stakeholders surrounding the company is very important to Vietti, which is committed to supporting and actively collaborating with the local community in which it operates on a daily basis. The company participates in and organizes and sponsors training events in the viticultural field and supports non-profit organizations that work for the good of the community.

- **Big Bench**
A Big Bench, designed by the American designer Chris Bangle and his wife Catherine, also in Castiglione Faletto, thanks to the support of the Vietti winery. A project of territorial enhancement, located right below our winery, in the Scarrone vineyard, in front of a unique panorama.



- **Sport and environment**
Our company is proud to support the Erica Association – Keep Clean and Run





#KCR25 #keepcleanandrun #pulisciecorri
KEEP CLEAN AND RUN 
25 | 30 OTTOBRE 2025


RICREA
CONSORZIO NAZIONALE RICICLO
E RECUPERO IMBALLAGGI ACCENDI

Vietti
DE/NTIS
RECYCLING ITALY


ASIA
la città che si differenzia

Product health and safety

Marketing, labeling and privacy: Vietti adopts a responsible and transparent marketing and labeling policy towards its customers. The company is committed to providing clear, accurate and complete information on the characteristics of its products, ensuring compliance with industry regulations and consumer expectations, avoiding exaggerations of any kind.

For the privacy and protection of its customers' personal data, the company adopts policies and procedures to ensure the security and confidentiality of the personal information collected and used as set out in the information pursuant to art. 13 and 14 of Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016, distinguishing three categories of data subjects such as:

- Employees
- Customers
- Suppliers

Product health and safety: Vietti pays the utmost attention to the health and safety of its products, in compliance with current regulations and laws. Strict quality controls are adopted throughout the entire production cycle, which goes from grape selection to vinification and bottling, to ensure the traceability and safety of the products. Particular attention is paid to the constant monitoring of the hygienic and sanitary conditions of the company facilities, with the implementation of training programs for employees in order to ensure compliance with the best food safety practices. Vietti adopts a transparent policy regarding the information on the labels of its wines. Always displaying on its labels the appropriate symbols that promote the awareness and protection of the health of those who consume alcoholic beverages in accordance with current regulatory provisions.

Economic and financial impact

Economic performance

Vietti's economic performance plays a key role in the company's overall analysis. During the year 2024, the company confirmed its solid financial foundation and ability to manage its resources wisely. Vietti is constantly committed to maintaining sound financial management, aiming for sustainable growth and balanced profitability. The company seeks to create value for all stakeholders through a targeted strategy that combines a focus on product quality with efficient management of economic resources. Through responsible financial management oriented towards long-term success, Vietti aims to consolidate its position as a leading company in the wine sector, constantly maintaining a focus on product quality, customer satisfaction and value creation for all stakeholders involved in its growth path.

The Management
25.06.26