



**RUSSO
DI CASANDRINO**
SUSTAINABILITY
REPORT

2026

RUSSO
DI CASANDRINO S.p.A.
Tanning Industry

11, F. Cilea
80025 Casandrino
Naples, Italy

RUSSO DI CASANDRINO SUSTAINABILITY REPORT

2026





Contents

OUR HISTORY

- 5 A shared and constantly growing path
- 7 Our sustainability principles
- 9 Our commitment to sustainability
- 11 Certifications

OUR PATH

- 13 Another step towards sustainability
- 15 Wastewater treatment plant
- 17 Energy improvements
- 19 Optimising product and process energy efficiency
- 21 Sustainable development and ethics
- 22 Waste management

HUMAN RESOURCES

- 25 A company made up of people
- 26 Human resources enhancement
- 27 Training courses

- 28 Technologies for sustainability
- 29 Training for smart factory
- 32 Stages and partnerships with institutions
- 33 Health and safety

THE ENVIRONMENT

- 35 Environmental protection
- 36 ZDHC Protocol and Clean by Design
- 37 Development of new materials
- 38 Green Economy
- 39 RESCUE Project

THE PRODUCT

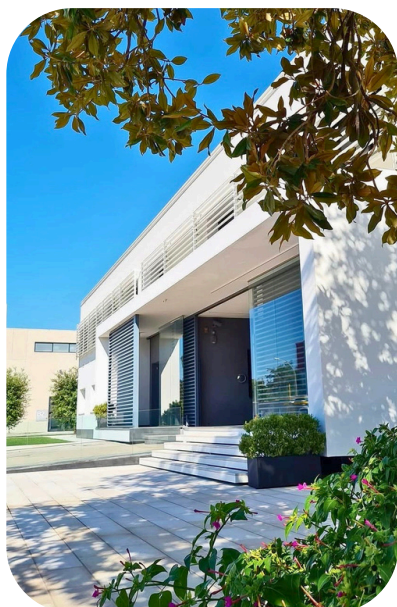
- 41 A story made of numbers
- 42 Quality
- 43 Supplier monitoring
- 44 A sustainable product
- 46 Traceability and control of the supply chain
- 47 A reality of excellence

***Russo di Casandrino builds
its identity on a deep commitment
to the quality of raw materials
and the excellence of its manufacturing processes.
In this vision, sustainability
is a strategic pillar.***



A shared and constantly growing path

Founded in 1962 by Gennaro and Gianni Russo, heirs to a family tanning tradition now in its fourth generation, Russo di Casandrino started its business in 1964.



Today, it is a joint-stock company led by **Gianni Russo**, Chairman of the Board of Directors, together with his sons **Giuliano, Giampiero** and **Leonardo**, who hold key roles in production and commercial strategy. RdC has always invested decisively in people, quality and sustainability, supporting management with a dynamic team of young managers, women and men in strategic roles.

The company continually responds to changing market requirements, with particular attention to sourcing the highest-quality raw materials.

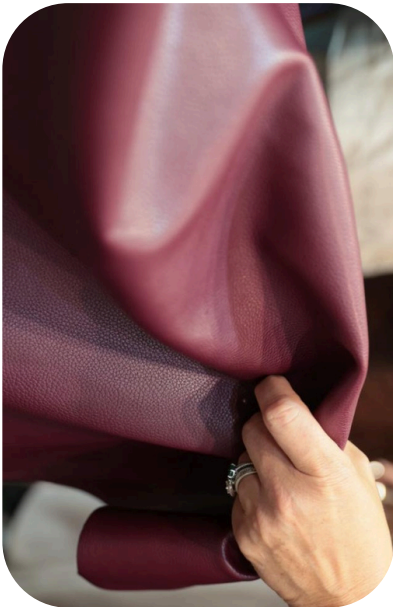
In 2011, a major strategic step was completed through the acquisition of a shareholding in **Adobinve**, one of Europe's leading companies in the processing of sheepskins, based in Spain and responsible for almost all national collection.

In 2014, **White & Blue Trading** was established. It is wholly owned by RdC and specialises in purchasing, processing and selling wet-blue and wet-white sheepskins sourced from Spain and other European countries.

The company also owns 50% of **ART Srl**, based at the Nola Interport and equipped with 4.0 plants and innovative tanning technologies, further expanding the market offer.

RdC has a workforce of
173 direct employees.

173



Over the years, Russo di Casandrino has consistently invested in the development of its human resources, progressively increasing the number of employees involved in corporate training programmes.

Over the last ten years, the number of employees with university degrees has doubled, thanks to policies designed to promote **professional** and **cultural growth**.

The internal Academy has played a key role, allowing 13 people to become permanently employed between 2025 and the first months of 2026. New hirings include young graduates whose expertise supports the company's path of innovation and development.

RdC is a large family built on traditions and long-standing relationships. Generational continuity and the transfer of skills from parent to child help preserve and enhance the “art of leather-making”.

Its broad range of Made in Italy products is designed not only to achieve high aesthetic and functional standards, but also with close attention to environmental impact. The company uses selected materials and develops increasingly sustainable and highly traceable production processes.

Our sustainability principles



Environmental sustainability

- Reduction of energy consumption.
- Waste management and recovery.
- Attention to the purchase of raw materials.
- Active participation in environmental improvement projects.

Social sustainability

- Training and enhancement of human resources.
- Ensuring safe and healthy working environments.
- Labour policies and equal opportunities.
- Respect for human rights.

Protection of human rights

- Transparency and cooperation with customers and suppliers.
- Community involvement and development.

Economic sustainability

- Financial stability.
- Ensuring economic stability for employees.
- Value creation in compliance with business ethics.



15413

TONNES OF CO₂ EMISSIONS AVOIDED⁺

*thanks to the contribution of the cogenerator and the photovoltaic systems

Our commitment to sustainability

“Meeting the needs of the present without compromising the chance of future generations to satisfy their own needs.”



This is the definition of **sustainable development** given in 1987 by the World Commission on Environment and Development, from which RdC draws inspiration.

The company recognizes the ecological value of **recovering** and **enhancing** leather, a by-product of the food industry that would otherwise be disposed of, and responsibly commits to going further by actively contributing to environmental and social sustainability.

The company excludes from its supply chain leathers originating from farms located in affected areas by deforestation, paying maximum attention to environmental issues, safety and social responsibility.



2.833.348

TOTAL KWH GENERATED BY PHOTOVOLTAIC SYSTEM AND COGENERATOR

Certifications



As part of its sustainability commitment and its recognition of the environmental value connected to leather recovery and enhancement, Russo di Casandrino has obtained several certifications, including **ISO 9001**, **ISO 14001** and **ISO 45001**; the **UNIC Tanning Industry Code of Conduct** compliant with **SA 8000**; **ICEC TS 410** traceability certification; **Made in Italy** certification; and **LWG Gold Rated** status.

The development of a leather traceability management system has also been completed.

In December 2025, the company once again achieved LWG certification under the **LWG** Environmental Audit Protocol **7.2.5**, confirming **Gold** status.

The Leather Working Group is an internationally recognised organisation that promotes responsible leather sourcing practices throughout the supply chain for industry and consumers.

LWG's purpose is to reduce the environmental impact of leather production by defining shared priorities and providing specific guidelines for improving environmental performance.

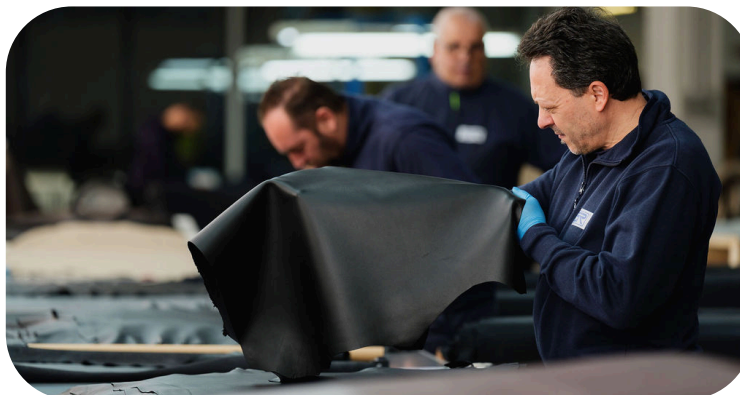
Since 2024, RdC has participated in the LWG technical working group, where new protocol standards are discussed and defined. In 2026, the company also joined the pilot project evaluation undertaken by the LWG team to test the new standard through real case studies.



100%

LIFE CYCLE ASSESSMENT (LCA) ON ALL PRODUCT CATEGORIES

Another step towards sustainability



Life Cycle Assessment (LCA) is an analytical and systematic methodology that evaluates the environmental footprint of a product or service throughout its entire life cycle.

In 2023, Russo di Casandrino completed an LCA study on ten of its main lambskin products. During 2024, the analysis was extended to calfskin production.

The company subsequently integrated the study with additional data on the environmental impacts generated by all its activities, thereby quantifying its **Corporate Carbon Footprint (CCF)**.

The **Corporate Carbon Footprint** or **CCF** is the amount of all greenhouse-gas emissions generated by company processes over a defined period (2023).

The results of product LCA studies and the company's CCF made it possible to establish reference benchmarks as the starting point for a more complex and ambitious pathway towards new corporate sustainability targets.

Based on the trajectories and action plans defined following these studies, the company has begun a continuously updated programme to reduce its environmental impact.



100.423

M³ OF TREATED WASTEWATER

Wastewater treatment plant



Technology that strengthens environmental efficiency and the sustainability of production processes.

During 2023-2024, the company's wastewater treatment plant underwent **modernisation**, including the replacement of obsolete structures with new machinery and a higher level of automation.

The treatment cycle, based on screening, denitrification, biological oxidation, sedimentation and sludge treatment allows removal of pollutants from production wastewater.

The latest performances show **reductions** of 90% in COD, 92% in BOD5, 97% in suspended solids, 98% in trivalent chromium and 90% in ammoniacal nitrogen.

The plant therefore supports compliance with discharge limits, reduces sludge production and improves energy-consumption management.

659.778

KWH OF GREEN ELECTRICITY GENERATED BY PHOTOVOLTAIC SYSTEMS

The infographic features a central grey circle with the number '659.778' in large white font. Below the number, the text 'KWH OF GREEN ELECTRICITY GENERATED BY PHOTOVOLTAIC SYSTEMS' is written in a smaller, dark blue font. The background is a textured orange-brown color. Three concentric circles in orange, blue, and red surround the central circle, with small dots of the same color at their intersections.

Energy improvements

The company has consolidated its energy-efficiency programme with the aim of increasing self-generation, reducing reliance on external sources and limiting greenhouse gas emissions.



The **high-efficiency** 1 MWe cogenerator, powered by natural gas and integrated into the tannery's production cycle, generated **2,173,570 kWh of electricity**, all self-consumed, and approximately **1.29 million kWh of thermal energy** used in production as hot water and steam.

Thanks to overall efficiency above 70% and heat recovery, approximately **1,246 tonnes of CO₂** were avoided compared with separate electricity and heat generation. A major maintenance operation (minor overhaul) on the internal-combustion engine is scheduled for August 2026 to preserve high reliability and efficiency over time.

The **photovoltaic plants** generated **659,778 kWh of renewable electricity**, approximately 90% of which was self-consumed and the remainder fed into the grid.

This avoided a further 297 tonnes of CO₂ and saved about 123 tonnes of oil equivalent.

The integration between cogeneration and photovoltaics strengthens the company's energy-transition pathway. In 2025, the two systems avoided approximately **1,543 tonnes of CO₂** and saved **443 tonnes of oil equivalent**.



233

DYEING AND FINISHING CHEMICALS MANAGED THROUGH AUTOMATED SYSTEMS

Optimising product and process energy efficiency

Russo di Casandrino has implemented digitalisation, research & development initiatives and technology investments aimed at optimizing resources use, reducing waste and increasing sustainability of processing operations.

An integrated scheduling system linked to the company ERP enables more efficient production planning, better allocation of production resources in real-time monitoring of work progress.

A **Business Intelligence** platform collects, integrates and analyses key business data, turning them into indicators that support decision-making, monitoring production performance and optimising materials and inventory management.

Innovation also involves dyeing department, where pilot drums have been upgraded to test new recipes and lower-impact processes. Research validates solutions on a pilot scale before industrial application, helping to reduce consumption, waste and chemical use.

The investment plan includes further improvements to the energy efficiency of the entire facility, including **recovery of heat** from the cogeneration plant for climate control in production areas.





The company has also started a programme to **modernise production departments** through automated systems for drying, sorting and finishing leather.

Digital tools monitor energy and water consumption and ensure processing traceability, helping to optimise cycle times, improving product quality and reducing energy, water and chemical use.

Artificial-intelligence systems are also being evaluated for leather selection to make quality control more objective, standardised and efficient.

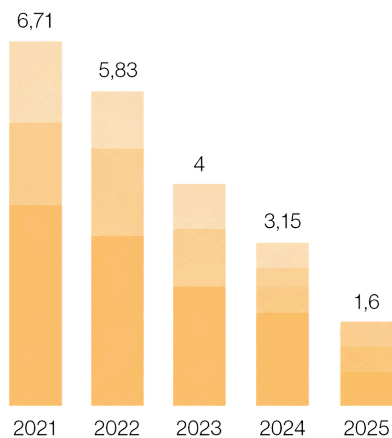
Investments in laboratory-scale R&D equipment for the finishing department will accelerate the development of innovative formulations while reducing sampling waste.

Together, these initiatives confirm the company's commitment to an increasingly efficient, digital and sustainable production model in which technological innovation, resource optimisation and improved environmental performance are strategic drivers of competitiveness and long-term value creation.

Sustainable development and ethics

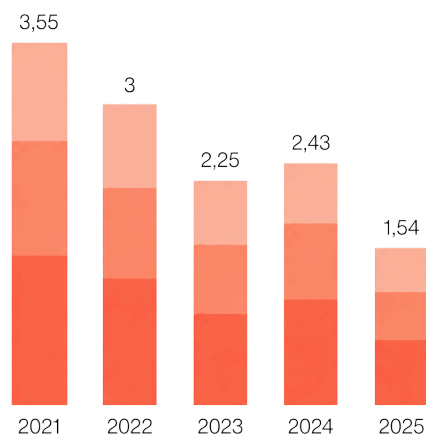
Monitoring of chemical-product consumption

Specific indicator (kg/m²)

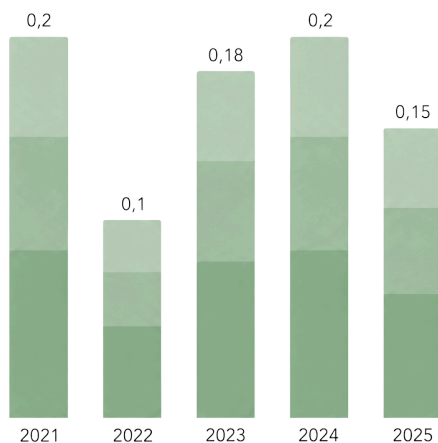


Monitoring of natural gas consumption

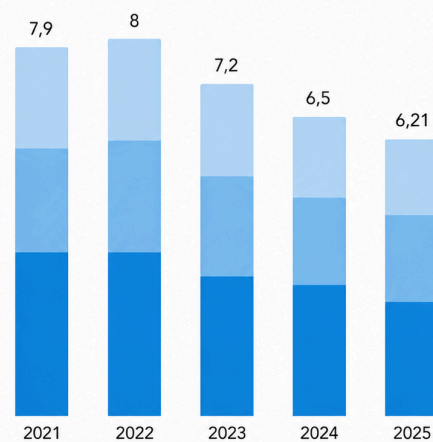
Specific indicator (Nm³/m²)



Well-water (m³/m²)



Electricity (kWh/m²)



Waste management

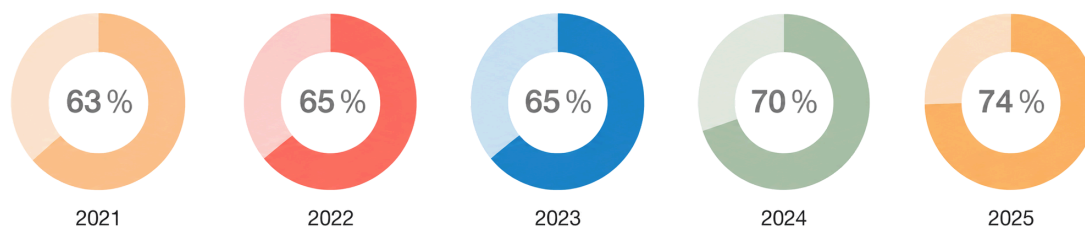
Since 2020, Russo di Casandrino has taken action to further improve the percentage of **recovered** waste.

Since the end of 2023, the company has operated a separate waste collection service, sending **74%** of waste for recovery rather than disposal and substantially reducing environmental impact.

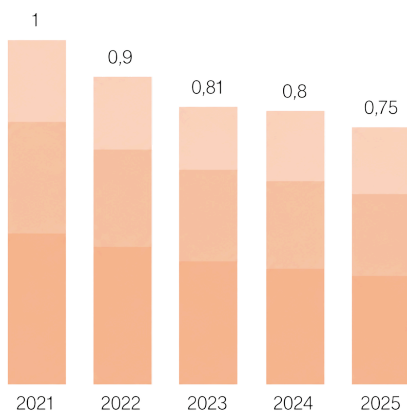
For 2026, the company has set an **80%** waste recovery target.

Filtered-water dispensers have been installed in all production departments and the company canteen is now free from single-use plastic.

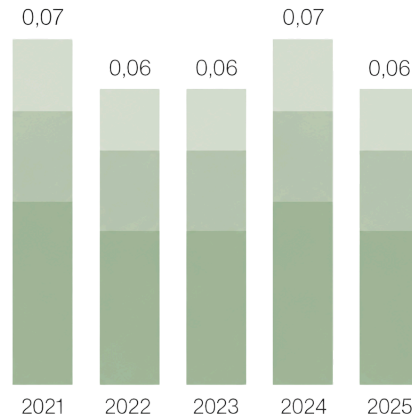
Waste recovery rate



Non-hazardous waste (kg/m²)



Hazardous waste (kg/m²)







EMPLOYEES, INCLUDING 13 NEW HIRES BETWEEN 2025 AND THE FIRST MONTHS OF 2026

A company made up of people

Over the years, the company has consistently invested in human resources development



The company supports **training** and **skills** development, involving a growing number of employees in professional growth programmes that consolidate shared values and strengthen the sense of community. 50% of employees have more than 20 years of service.

Since 2022, RdC has pursued **generational renewal** by recruiting new professionals, with particular attention to people under 30, in order to integrate new skills and support the company's evolution.

Although operating in a sector traditionally characterised by a predominantly male workforce, the company guarantees equal opportunities and values expertise without gender distinction. All employees are hired under the applicable National Collective Labour Agreement and receive appropriate information about contractual rights, duties and conditions.

Human resources enhancement

Russo di Casandrino has always invested in training. Sustainability also means believing in young people, building skills and know-how.



RdC renewed its commitment to human-capital development by participating as a Challenge Partner in the fourth **Next Gen Summer School** promoted by Fondazione Saccone.

The company provided a scholarship for the specialist programme aimed at high-potential graduates and final-year university students under the age of 35.

Participants **observed** the production processes and followed the full leather-processing cycle, from raw-material selection to the finished product.

Direct discussions with technicians and department managers provided insight into the variables affecting quality and yield.

At the end of the program, one student completed a two-month extracurricular internship in RdC and later graduated in Management Engineering from the University of Salerno, presenting a thesis entitled “Multivariate analysis of critical process factors and development of a quantitative model to improve production yields”.

Training courses

virvelle



In 2025, Russo di Casandrino completed the “**Technologies for Sustainability**” training project in partnership with **Virvelle Srl**. The programme received two special mentions in the Training Excellence Award promoted by the Italian Trainers Association, including the FONDIRIGENTI mention for the “**Best training plan for spreading a culture of sustainability through technology**”.

The second mention recognised “**Impact Measurability**” in the Economics, Production Processes and Sustainability.

Technologies for sustainability



This award recognised an evidence-based approach using concrete, replicable environmental KPIs. The project also created an internal ESG reporting database and defined operational strategies to reduce greenhouse-gas emissions, making sustainability an increasingly integrated and measurable component of business processes.

The two awards, presented in June 2025, recognised the Fondirigenti **“Technologies for Sustainability”** training plan delivered in 2024 and highlighted its role in turning training into a strategic lever for innovation and competitive positioning.

Training for smart factory

Training is a fundamental element in developing the skills needed to build efficient and high-performing teams, fostering integration, collaboration, and cooperation.

In 2025, the company provided approximately 8,000 hours of training, engaging more than 50% of its workforce. A further 3,000 training hours have already been planned for 2026.

Digital Archiving of the Company's Information Assets – Distance Learning Edition

The course focuses on digital management and preservation of company documents, with particular attention to the organisation, security, and accessibility of information. The training programme explores tools and procedures to ensure efficient archiving processes that comply with current regulations.

Digital Quality Management

Principles of digital quality management and company quality-control processes, providing basic skills for monitoring standards and continuous improvement.

Interpersonal communication and negotiation

Communication and relationship skills, active listening, constructive dialogue and effective negotiation.





Team Coaching

Practical tools to improve teamwork, leadership, motivation and collective performance.

Impact Mitigation: Low-pollution processing procedures – ED.4

Methods, techniques and good practices for reducing environmental impact and preventing pollution.

Green Transformation Roadmap: Strategic steps for the green transition – ED.2

Strategies, objectives and actions to integrate sustainability into company processes and decision-making.

Impact Detection: LCA methodology for mapping environmental impacts – ED.3

Use of Life Cycle Assessment to identify key impact areas and guide production towards more sustainable solutions.

Environmental Product Declaration (EPD) and ISO 14025 – ED.3

Criteria, methodologies and certification processes for transparent, verifiable communication of product environmental performance.

Individual Corporate Coaching

Professional development, performance improvement and greater awareness of individual skills and organisational roles.

Leather goods and the tanning production process – ED.3

Technical features of leather products, materials, processing methods and quality aspects.

Tools and techniques for leather processing and stitching – ED.3

Practical skills to ensure precision, quality and correct processing.

Quality control in tanning: technical standards and quality procedures – ED.3

Quality standards, verification methods and final-product conformity.

Stages and partnerships with institutions

Russo di Casandrino continues to pursue its goal of enhancing employability and supporting young people's transition into the job market.



During the year, the company hosted approximately 60 students from Liceo Bassi in Sant'Antimo for company tours and sustainability workshops, as well as 20 pupils from Istituto Comprensivo Bosco in Somma Vesuviana through an initiative promoted by the Arcobaleno volunteer association.

Active since 1992 at the cloister of the Church of Santa Maria del Pozzo, the association works to protect and enhance local historical, artistic and cultural heritage and involves local students in educational programs dedicated to preserving craft traditions.

The partnership with **ITS SSIP** has continued for more than five years under an agreement that provides 520-hour internships.

The company also maintains agreements with the **University of Naples Federico II**, particularly with Economics, Geology and Engineering degree programmes, for curricular internships combining academic learning with practical experience.

Health and safety

At Russo di Casandrino, occupational health and safety are ensured through full compliance with all applicable workplace health and safety regulations (Italian Legislative Decree 81/2008).



Employees receive dedicated **health and safety training** through specific training programmes delivered upon hiring, whenever there is a change in job responsibilities, in all cases required by applicable legislation, and whenever new training needs arise.

Since 2013, the company has maintained a certified Occupational Health and Safety Management System in accordance with the **UNI ISO 45001** standard.

In 2025, reports were monitored and remained limited in number. A further information session on reporting management has been planned for department heads, assistants and office employees to strengthen prevention culture and improve the ability to identify potential risks.

The company also promotes initiatives to increase awareness of health and safety tools, including participation in AICQ conferences and the distribution of updated safety manuals.

The background is a textured, light orange surface. It features several abstract elements: thin orange arcs and circles, a 3x3 grid of small orange dots in the top left, a 4x4 grid of small green dots in the top right, a dashed green arc in the middle right, and a solid green square in the bottom right. At the bottom, there are large, flowing, organic shapes in shades of orange and green. The word "INNOVATION" is written in large, bold, white, sans-serif capital letters across the center.

INNOVATION

ENVIRONMENT, RESPONSIBLE CHEMISTRY, NEW MATERIALS AND CIRCULAR ECONOMY PROJECTS

Environmental protection

Pursuing the continuous improvement of environmental performance by mitigating impacts and minimising pollutant emissions, while maintaining ISO 14001 certification.

Environmental protection is a priority for RdC.

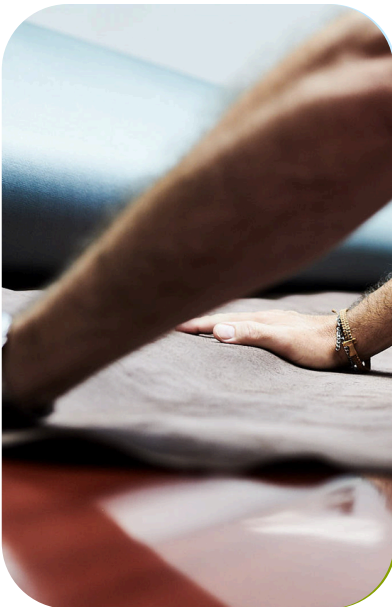
The company has implemented and monitored an Environmental Management System designed to continuously improve environmental performance:

- Maintenance of **UNI EN ISO 14001** certification;
- Preparation of the tanning sector **Social and Environmental Report** and the company **Sustainability Report**;
- Completion of a study of production impacts with **Spin360**, updating the **LCA** and calculating the company's **Corporate Carbon Footprint**;

- Renewal of major environmental certifications, including **LWG**, updated at the end of 2025 with the next audit planned for the end of 2027.

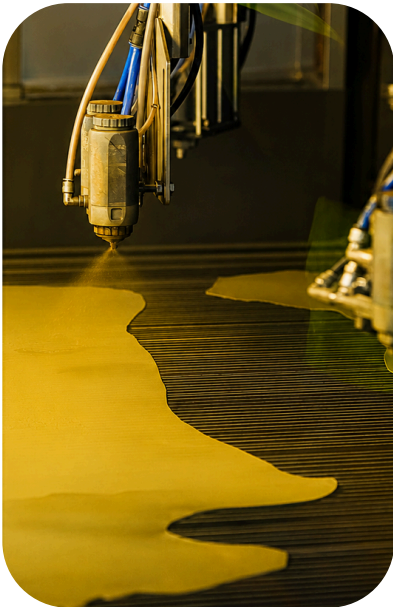
Since the end of 2023, the company has strengthened its separate waste-collection system, sending around 74% of waste for recovery.

With a target of 80% by 2026, it has introduced filtered-water dispensers and is progressively eliminating single-use plastic from the canteen.



ZDHC Protocol and Clean by Design

To support the
decarbonisation of the
sector while promoting
the reduction of
consumption and waste.



The company participates in annual meetings and working groups promoted by **ZDHC**, contributing to the development of the **Manufacturing Restricted Substances List** and the **Wastewater Guidelines for Tanneries**.

It is also registered on the Chemical Gateway, the official platform for chemical-information management in the leather sector.

In 2024, the company prepared its first **InCheck Report**, which evaluates chemical inventory compliance against the ZDHC MRSL. More than 60% of products in the inventory currently meet Level 3.

RdC joined the **Supplier to Zero** programme and achieved Foundational level.

By the end of 2026, the target is Level 2, supported by four InCheck reports and two ClearStream reports per year to ensure traceability and continuous improvement.

The company also completed the **Clean by Design** project with a key customer and joined the **Sustainable Tannery** program, aimed at improving energy and water efficiency through practical and low-cost measures.

Development of new materials

A project developed in collaboration with Chroma to recover finished leather waste, particularly offcuts and by-products generated during trimming operations.



A **circular-economy** project developed with Chroma focuses on recovering finished-leather scraps, especially trimmings and by-products from trimming operation.

The feasibility study and initial prototypes have been completed, and work is now focused on the finished product, its technical, aesthetic and functional properties and potential commercial applications.

Through specific transformation processes, leather scraps are combined with resins and other components to create new products to be used in construction and design.

Materials otherwise destined for disposal can become innovative surfaces and products, retaining a visible patchwork appearance or being integrated with other materials to form homogeneous and versatile composites.

Green Economy



GreenCare Award

The company sponsored the **GreenCare Award**, which recognises people and organisations committed to creating, protecting and improving urban green spaces. The initiative promotes metropolitan greenery as an environmental resource, a “green lung” for cities and a place for community, social interaction and recreation.

Social responsibility

The company integrates business strategy with an ethical and socially responsible vision, supporting the mission of **FAI - Fondo per l'Ambiente Italiano**. Its contribution helps protect and enhance Italy's historical, artistic and landscape heritage.

Annual support is also provided to national organizations such as Telethon and to local associations, creating tangible value for the community.

RESCUE Project

In 2025, the company participated in RESCUE - Sustainable and Environmentally Friendly Recovery of Collagen and Its Application in the Circular Economy of the Leather Industry.

Together with **Biopox, CompoLab** and the **University of Sannio**, the project validated at industrial scale enzymatic processes for recovering collagen from wet-blue leather scraps and trimmings, enhancing collagen-rich materials otherwise destined for disposal.

The project is an initiative to implement industrial circular-economy processes in the tanning sector and formed part of an industrial innovation programme aimed at combining competitiveness, applied research and reduced environmental impact.

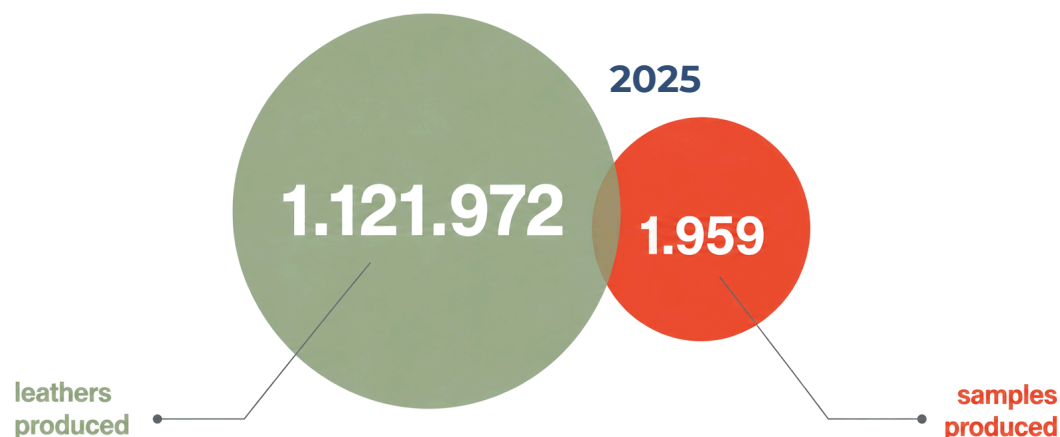
Upon completion of the project activities, the partners' joint efforts led to the development of a 1,000-litre collagen extraction unit, representing a tangible outcome of the research, development and industrial validation process carried out within the project.



1.121.972

LEATHERS PRODUCED DURING 2025

A story made of numbers



The target market is the fashion and luxury sector, in which Russo di Casandrino collaborates with some of the most prestigious brands worldwide.

Thanks to **consolidated know-how**, the company develops complex colour shades and interprets customer requests with aesthetic consistency, delivering the desired final look without compromising performance or quality standards.

Its high adaptability to market evolution allows it to combine speed, precision and quality in product customisation.

Quality

Ensure high-quality products that comply with legal requirements.



Russo di Casandrino is committed to guaranteeing quality products that comply with regulations and are traceable throughout the supply chain. Certifications including **UNI EN ISO 9001**, Leather Origin certification and Made in Italy confirm its focus on process quality, raw-material origin and national production.

The company invests in staff training and the transfer of internal know-how, promoting active involvement of all business functions in achieving shared objectives.

Particular attention is paid to supply chain traceability, raw-material origin, animal welfare and consumer protection. The company is also adapting to new European requirements, including the **CSRD** for more structured and transparent **ESG** reporting and the **EUDR** to ensure that the supply chain is not linked to deforestation.

Supplier monitoring

Over 80% of all our suppliers are based in Italy.



The company selects and qualifies all its suppliers, including suppliers of raw materials, products and services, as well as providers of outsourced processing activities, by assessing their ability to comply with the requirements set out in the Code of Conduct, the principles of Social Responsibility and, where applicable, the SA8000 Standard.

All suppliers are also informed about the company's **Social Responsibility** programme and are invited to formally commit to complying with these requirements by completing an information questionnaire and signing a specific letter of commitment.

The integrated audit plan for suppliers carrying out outsourced activities was resumed in the second half of 2024.

To date, all monitoring activities and related follow-up actions have been completed, supporting the company's efforts to strengthen awareness and engagement among suppliers and, more broadly, among its stakeholders.

A sustainable product

Quality, traceability and compliance: an ongoing commitment.



Russo di Casandrino supplies high-quality products that comply with applicable regulations and are fully traceable throughout the supply chain. It maintains **UNI EN ISO 9001**, **Leather Origin** and **Made in Italy** certifications and continuously invests in research, development, quality control and innovation.

Key actions include developing new leather articles in response to market needs, continuously monitoring production processes and improving internal efficiency.

These activities are supported by the sharing of company know-how, staff involvement in quality culture and continuous strengthening of management systems.

Our **aim** is to build with customers an increasingly complete traceability system, with particular attention to animal welfare and raw-material origin.



The company promotes strong and transparent relationships with suppliers, respects payment terms and seeks to build a fairer, more responsible and sustainable supply chain.

In line with European regulations, the company is progressively adapting processes to the **EUDR** and **ESG** reporting requirements, with particular attention to **preventing deforestation throughout the supply chain.**

Every year, the company performs approximately 4,000 internal physical tests and retains samples for three years. More than 380 chemical tests are also carried out by accredited laboratories to ensure compliance with major technical specifications, international regulations, the **ZDHC MRSL** and requirements relating to water and discharge quality.



GATEWAY

By Ø ZDHC

Traceability and control of the supply chain

For years, Russo di Casandrino has ensured a controlled, transparent and traceable supply chain.



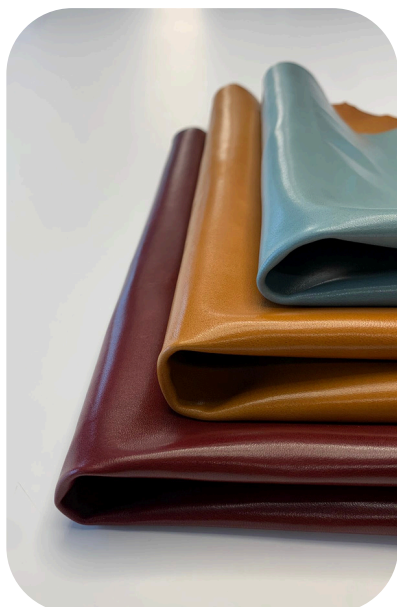
From the selection of raw materials and chemical processing through to activities carried out both in-house and by external partners, every stage is recorded and verified through an integrated management system. This enables the company to monitor lead times, quality and compliance throughout the entire production process.

The company also operates in accordance with the **ICEC TS 410 standard**, which enables the origin of raw materials to be traced back to the slaughterhouse and, where possible, to the farm. The most recent assessments achieved scores ranging from 93 to 97 out of 100.

In 2024, the audit programme for suppliers and subcontractors carrying out outsourced processing activities was reactivated, with the aim of strengthening oversight and promoting the consistent application of standards throughout the entire supply chain.

A reality of excellence

Russo di Casandrino's guiding principles come together in the creation of a centre of excellence.



The extensive range of products offered, all strictly **Made in Italy**, is the result of a design approach that goes beyond aesthetic and functional considerations.

Every decision takes environmental impact into account through the use of carefully selected materials and the development of increasingly sustainable and traceable production processes.

RdC operates in international luxury markets with a practical and rigorous approach: leather has technical and scientific value and must be assessed using objective, shared methodologies and parameters.

It is not a marketing claim and it is not greenwashing.



russodicasandrino.it   