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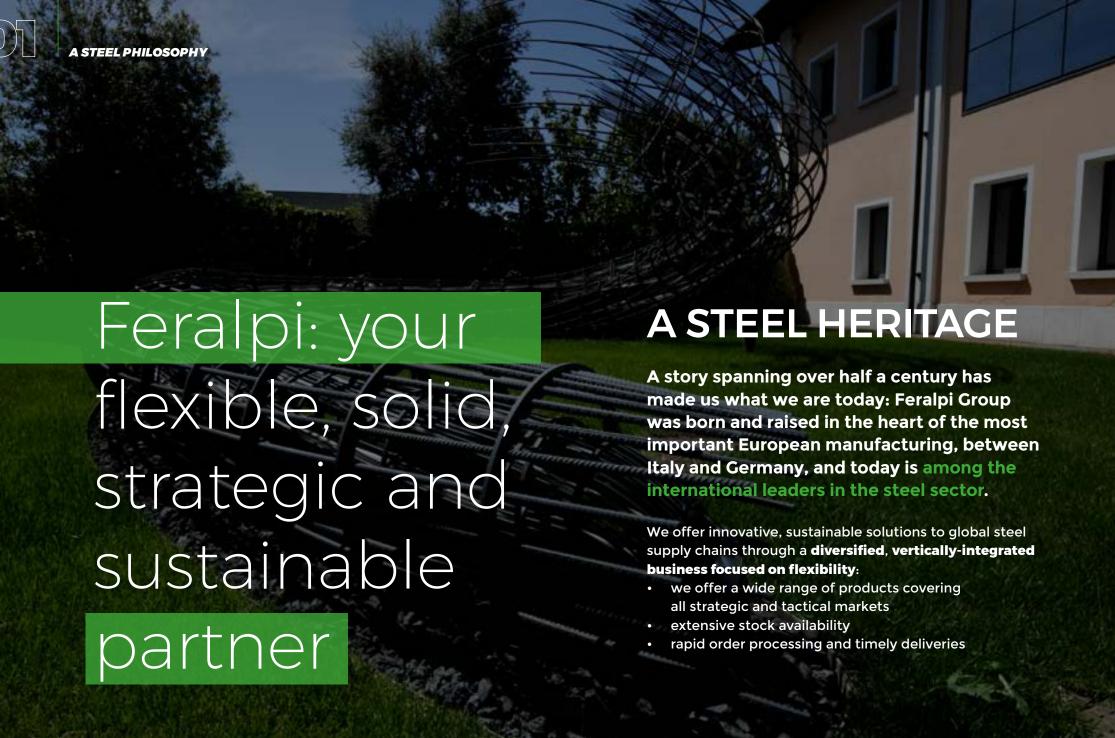


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A STEEL PHILOSOPHY







PURPOSE

We build ideas for ourselves and for others, and then we forge them into steel, because the future requires strong foundations.

The aim is to create shared value for all stakeholders

a responsibility that perfectly aligns with our business strategy.





VISION

To produce and grow while respecting the environment.

Feralpi was born in Lonato del Garda (BS)

1968

Acciaierie di Calvisano (BS) was founded

1972

ESF-Elbe Stahlwerke Feralpi (Riesa), Feralpi Hungaria and Feralpi Praha were born

1992

Nuova Defim was purchased

2009

Feralpi Algérie was founded

2013

2004

First Group's Sustainability Report

2009

Recognition of the best available pollution control technology from the German Federal Ministry

2011

Environmental Product Declaration (EPD) hot and cold rolled structural steels

2012

First
Environmental
Declaration
EMAS for ESF
Elbe-Stahlwerke
Feralpi GmbH



AN ITALIAN SUCCESS STORY

Feralpi enters in Caleotto

Feralpi took over Presider

2015

Feralpi enters in Unifer, Alpifer was born Presider Armatures was established (Paris)

2016 2019

Feralpi Power On was born and the Spanish society SAEXPA is detected

2022

Nave plant of Presider inaugurated

2023

2013

Saxony environmental award for the steam and power generation plant with innovative technology at ESF Elbe- Stahlwerke Feralpi GmbH; Suststeel Certification for Feralpi Siderurgica 2014

2014

First Environmental Declaration for Feralpi Siderurgica 2019

First Consolidated Voluntary Non-Financial Declaration EPD Product Environmental Statement for Greenstone 2021

Feralpi signs the first Circular economylinked Interest Rate swap, an absolute novelty in the Italian market 2022

Carbon Footprint obtained for Feralpi Siderurgica, Acciaierierie di Calvisano and Caleotto 2023

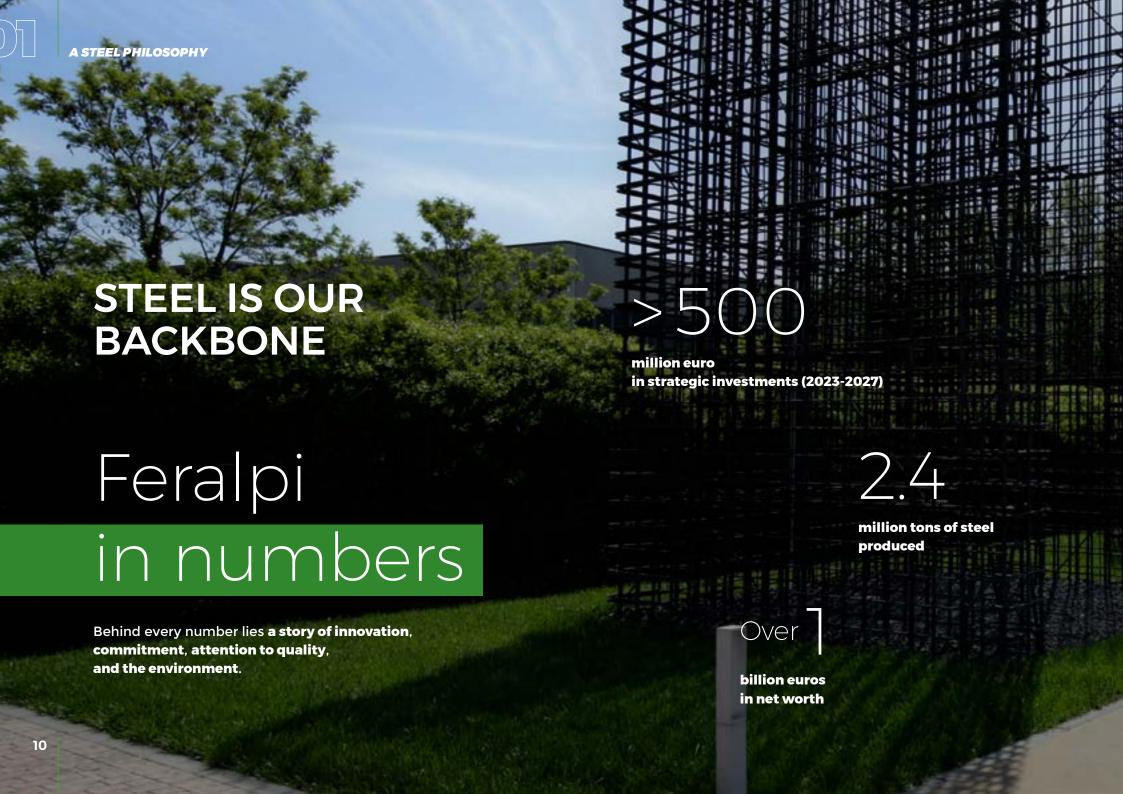
Obtained the EPD
Declaration for ESF and
the EMAS Declaration
for Acciaierie di
Calvisano. Presider
and ESF achieved
the product Carbon
Footprint

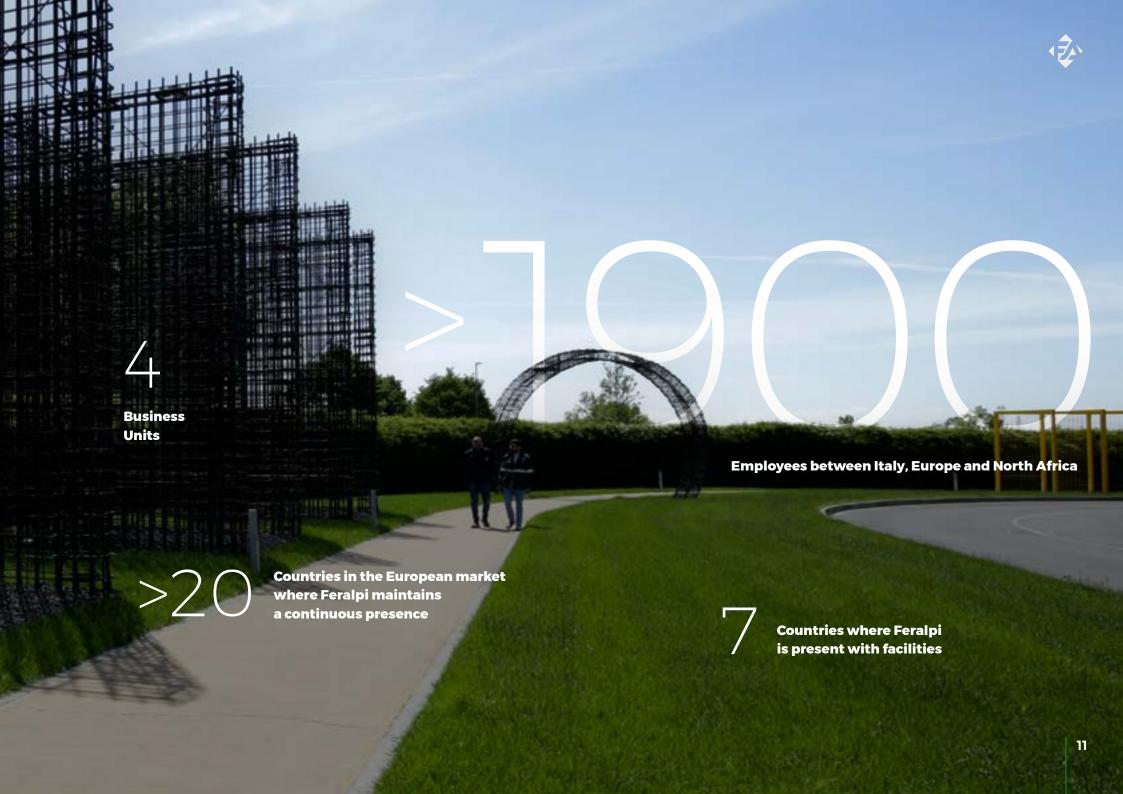
2024

Approval of the 2030 Targets by the SBTi

First Integrated Balance Sheet for Feralpi Group

Stages of sustainability





FOUR BUSINESS UNITS

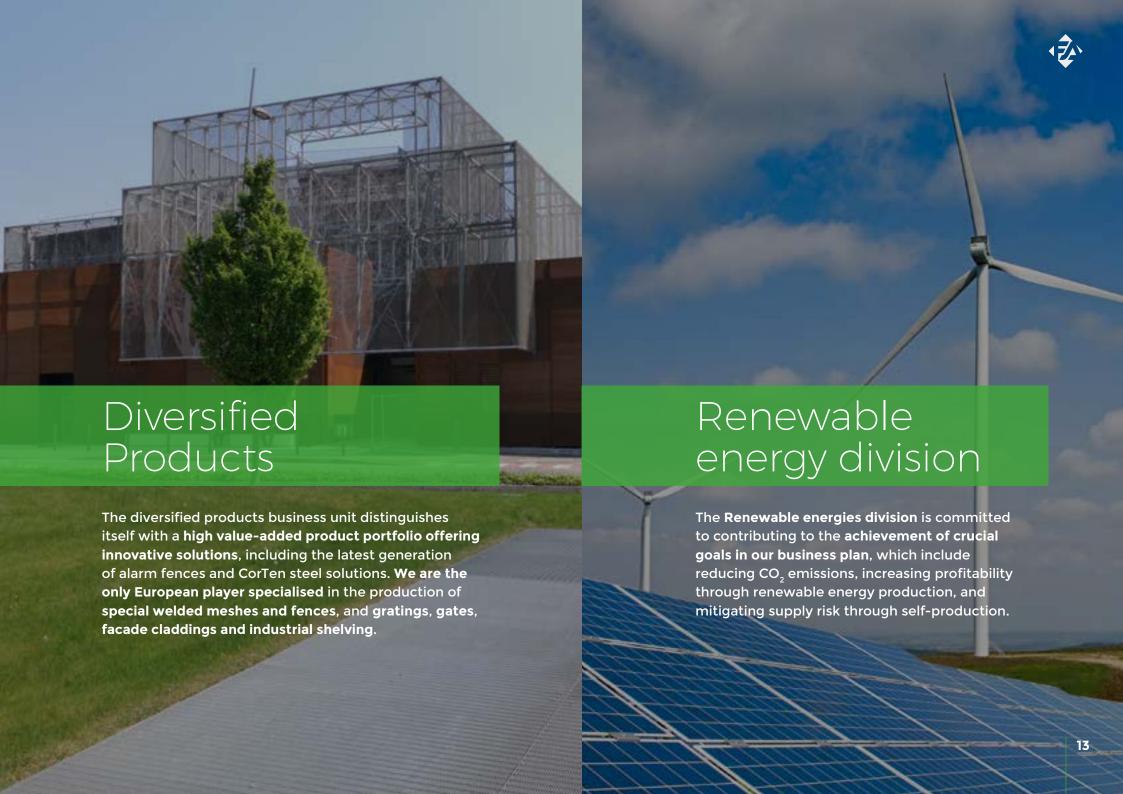
Construction steels (Italy and Germany)

The construction-steel business unit in Italy manages the entire value chain, from scrap management, to production and rolling, to pre-shaping and installation of the building site at every step, we ensure production efficiency and close business relationships.

The construction steel division in Germany, operating in the heart of Europe, is known for its efficiency, solidity of the commercial network, wide range of products, and proximity to strategic markets.

Special Steels

The special-steel business unit was created to enhance the downstream diversification and integration strategy og the Group. It stands out for its strong customer relationships, expansion of the product range to incorporate larger diameters, and made to measure client services.



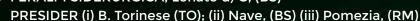
D N N

ITALY

CONSTRUCTION

STEEL-ITALY

FERALPI SIDERURGICA, Lonato d/G, (BS)



UNIFER* (i) Villanova sull'Arda (PC); (ii) Ceprano (FR)

FRANCE

PRESIDER ARMATURES, Saint-Soupplets, Parigi

ALGERIA

FERALPI ALGÈRIE, Orano

CONSTRUCTION STEEL - GERMANY

GERMANY

ESF ELBE-STAHLWERKE FERALPI GmbH, Riesa

FERALPI STAHLHANDEL GmbH, Riesa

FERALPI LOGISTIK GmbH, Riesa

CZECH REPUBLIC

FERALPI-PRAHA s.r.o., Kralupy

HUNGARY

FERALPI-HUNGARIA kft, Budapest

ITALY

ACCIAIERIE DI CALVISANO,

Calvisano, (BS)

CALEOTTO, Lecco

ARLENICO, Lecco

DIVERSE PRODUCTS

SPAIN

SAEXPA, Barcellona; Ripoll

ITALY

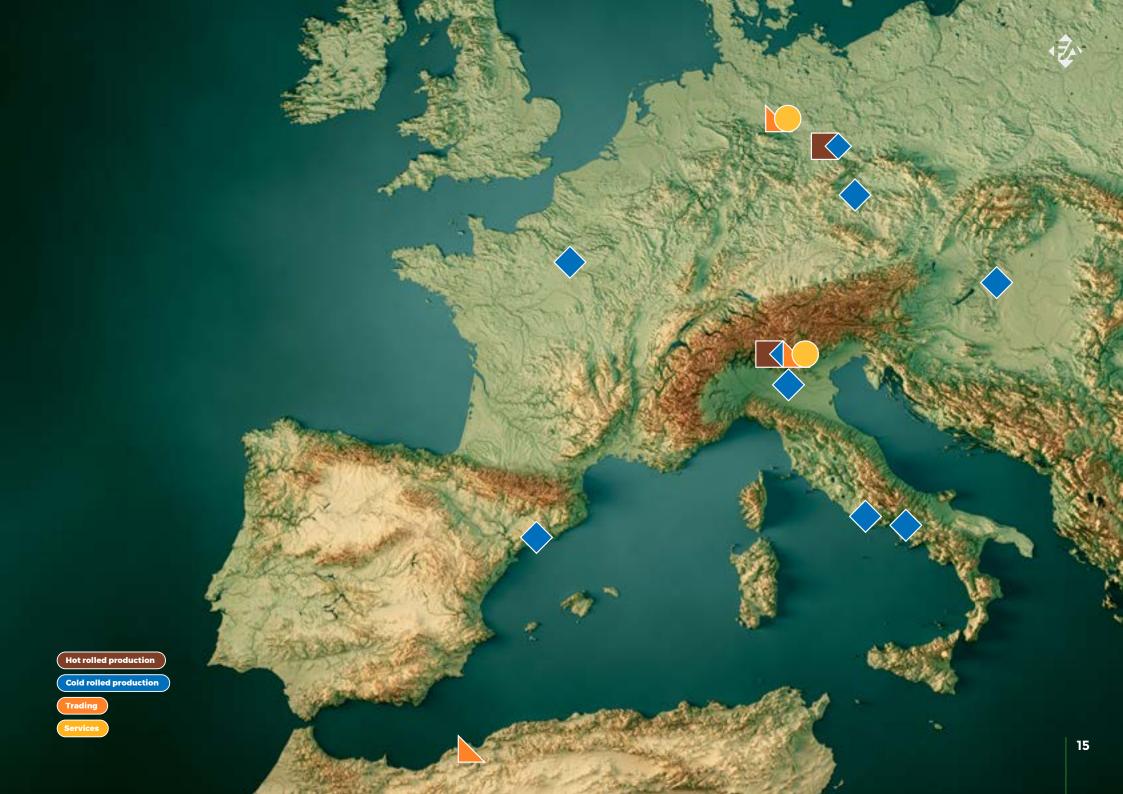
NUOVA DEFIM ORSOGRIL, Como

RENEWABLE ENERGIES

SPECIALTIES

ITALY **POWER-ON**

* 50% owned company



THE COMPETITIVE ADVANTAGES OF FERALPI GROUP

Steel is not used to construct: steel is used to realise a vision of the future. At Feralpi, we adopt a responsible, flexible, and just in time approach. We can ensure numerous competitive advantages to our stakeholders:

STRONG COMMERCIAL RELATIONSHIPSboth for construction steels and for specialties

EXTENSIVE PRODUCT RANGE BREADTH

Hand ability to meet the ever-evolving needs of customers

VERTICAL INTEGRATION

From scrap to pre-shaping: Feralpi Group is one of the few worldwide operators capable of monitoring all aspects of the value chain





STEEL WITHOUT FRONTIERS

Building steels, special steels, and diversified products: our extensive range ensures flexibility, quality, and long-term durability.



SECTORS

Civil, residential and industrial construction, including large-scale infrastructural projects





SPECIALITY SECTORS

Cross-cutting all major industrial sectors, with focus on mechanics and automotive



DIVERSE PRODUCT SECTORS

Cross-cutting construction, building and cladding, industry and industrial shelving









SECTORS

The Group has set itself the goal of generating around 190 MW in 5 years, contributing to the energy needs of Group companies in Italy and Germany

Feralpi Group ranks among «top 4» suppliers of building steels in Italy, Germany,

France, Switzerland and Austria.

OUR STEEL IN THE WORLD

Martinique &



Offshore wind farm Martinique

The Netherlands



Westerscheldetunnel Terneuzen

Italy



Turin Underground Extension of Line 1 West Collegno-Cascomevoca



Brenner Base Tunnel



Sports stadium - Waterfront Marina Genoa



Brescia-Verona-Padua HS/HC line



Rome Underground - Line C

German



Hamburg Tunnel U5 Hamburg



Tesla Gigafactory Grünheide

Denma



Tunnel Fehmarnbelt Lolland Island - Fehmarn Island



Underground Copenaghen

France



Grand Paris express



Offshore wind farm Fecamp (Normandy)



Cadarache International Thermonuclear Experimental Reactor Saint-Paul-lès-Durance (Provenza-Alpi-Costa Azzurra)



Mareterra Project Montecarlo



Underground

England



High speed London-Birmingham



We are present in major infrastructural projects, both in and outside Europe

Certified quality

Quality for us means TRACEABILITY and CONTROL throughout the entire supply chain.

From supplier qualification processes to meticulous assessments of transformation processes: the quality of our steel not only meets actual and future market standards but also addresses the greater needs of the planet.

In the spirit of environmental responsibility, our hot-rolled and cold-rolled **products** (in bars and coils), as well as Greenstone (the bi-product resulting from the recovery of black slag), have obtained **EPD** (Environmental Product Declaration) **certifications**. Since 2012 and 2014 respectively, our **plants** in Riesa (Germany) and Lonato del Garda (Italy) are **EMAS** (Eco-Management and Audit Scheme) **certified**, and report with maximum transparency the improvement of the environmental performance achieved and expected in the future, communicating actions taken, and ongoing projects.

Feralpi Siderurgica, Acciaierie di Calvisano and Caleotto have obtained dual **Carbon Footprint certification**, **for both Product (CFP) and Organization (CFO)**, according to **international standards ISO 14067 and ISO 14064-1**.



STEEL STRATEGY



1. VERTICALIZATIO

OUR STEEL WORLD

Our industrial strategy evolves in coherence with the main purpose: to provide increasingly wide, integrated and sustainable steel solutions.

Five pillars underpin our strategy: verticalization, internationalisation, diversification, innovation in production and sustainability.

In this way, we ensure continuity in our business, meeting customer needs for flexible, fast, and efficient solutions.



Our market response stands out for the breadth of range, quality

and diversification of products,

as well as continual research in

design.

We are able to serve domestic, european, and extra-european markets: we are committed to ensuring a continual and competitive presence every time we approach a new market

The development of an increasingly sustainable steel production is a global challenge which we are called upon to confront.

Sustainability is a pillar of our Group's industrial plan, guiding us towards creating the greatest possible value for our customers and society as a whole.













Feralpi steel is not «merely» a product, but a guarantee of environmental and human-rights respect throughout the supply chain.

For us, a mission undertaken more than twenty years ago.



OUR GOALS IN LINE WITH THE 2030 AGENDA

We know that, through a sustainable management of our core business, we can contribute to the achievement the goals of the United Nations' 2030 Agenda.

For this reason, our industrial strategy integrates a responsible approach to social and environmental issues.

We want to have a positive impact on value creation for all stakeholders by integrating ESG aspects into our long-term strategy. We set ourselves the following goals.



CONTRIBUTING TO CHANGE IN THE STEEL INDUSTRY

by leveraging decarbonization and digitalization in order to strenghten competitive advantage and improve environmental impact



ENSURING BUSINESS CONTINUITY

by increasing the company's capacity tied to risk management, ensuring agility in organisational processes through structured and efficient management systems



INNOVATING FOR THE FUTURE OF PRODUCTION

by constantly investing in cutting-edge production processes and modern, environmentally-friendly technological solutions, to ensure inclusive and sustainable industrial development



FACING THE CHALLENGES OF ECOLOGICAL TRANSITION

tied to processes of decarbonisation, at the same time engaging in the ecological and energy transition towards models with lower impact



ENSURING WORK SITE SAFETY AND VALUING INDIVIDUALS FOR THEIR UNIQUENESS

Feralpi Group believes in policies and approaches aimed at promoting a dignified work context, and confirms this commitment in total alignment with the International Labour Organization (ILO) In 2024, we introduced the ESG Scorecard: a tool aimed at making all of Feralpi's concrete commitments towards sustainability and the established goals for ESG issues measurable.

The scorecard consists of 14 objectives - both short and long-term - whose progress and updates will be evaluated annually, in line with the development of the company's strategy and priorities.



| Renewable Energy Residues in Circular Processes 8896 Specific Water Consumption 138 m/km 13 | | | | BASELINE | | TARGET | _ | PERIMETER | SDGs |
|---|---------------------------------------|---|--------------|-------------------------------|----------|---------------------------|----------|--|--|
| Renewable Energy Residues in Circular Processes 8896 Specific Water Consumption 138 m/km 13 | \mathcal{L} | Specific CO ₂ Emissions (Scope 1 e Scope 2) ⁽¹⁾ | 2022 | 0.411 tonCO ₂ /ton | 2030 | -50% | | | AND PRODUCTION |
| Renewable Energy O 46% Residues in Circular Processes Ba96. Specific Water Consumption 1.38 m/hem 1.39 m/hem 1.30 m/hem 1.30 m/hem 1.30 m/hem | otal (| CO ₂ Emissions Scope 3 | | 953.184 tonCO ₂ | | -25% | | | |
| Insertion of female personnel (blue-collar) in technical-production areas ^{an} in technical-production areas ^{an} in technical-production areas ^{an} in technical-production areas ^{an} Collective training course on topics of elistening, Dialogue and Inclusion of elistening of elist | | Renewable Energy | | 0.46% | | 50% | | | <u>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</u> |
| Insertion of female personnel (blue-collar) in technical-production areas ^{an} in technical-production areas ^{an} in technical-production areas ^{an} in technical-production areas ^{an} Collective training course on topics of elistening, Dialogue and Inclusion of elistening of elist | nme | Residues in Circular Processes | | 88% | | 96% | | | 11 SUSTAINABLE CITIES AND COMMENTES |
| Insertion of female personnel (blue-collar) in technical-production areas ^{an} in technical-production areas ^{an} in technical-production areas ^{an} in technical-production areas ^{an} Collective training course on topics of elistening, Dialogue and Inclusion of elistening of elist | inviro | Specific Water Consumption | | 1.38 m³/ton | | -50% | | | |
| Insertion of female personnel (blue-collar) in technical-production areas ⁽¹⁾ Collective training course on topics of elistening. Dialogue and Inclusion (Listening, Dialogue and Inclusion) 96 Female Staff in Feralpi Siderurgica - Corporate Services Frequency index of accidents 96 personnel working in companies ISO 45001 Feralpi Siderurgica - Corporate Services Frequency index of accidents 96 personnel working in companies ISO 45001 70% 80% 700-10) 80% 70% 700-10) Feralpi Siderurgica Consolidated (1) 80% 80% 70% 70% Feralpi Siderurgica Consolidated (1) 80% 80% 75% of suppliers involved Feralpi Siderurgica, Accialerie di Calvisano, Affenico, ESF 80% 80% 75% of suppliers involved Feralpi Siderurgica, Accialerie di Calvisano, Affenico, ESF 80% 80% 75% of suppliers involved Feralpi Siderurgica, Accialerie di Calvisano, Affenico, ESF 80% 80% 75% of suppliers involved Feralpi Siderurgica, Accialerie di Calvisano, Affenico, ESF 80% 80% 80% 80% 80% 80% 80% 80 | ш | | • | | • | | • | | |
| ### April | ^^^ | | 2022 | 0% | 2027 | | | Feralpi Siderurgica, Acciaierie di Calvisano, Arlenico, ESF | 5 GONGER 8 SEEST HOOK AND SCHAFFE |
| Frequency index of accidents 7 (0-10) 8 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 9 personnel working in companies ISO 45001 7 (0-10) 8 personnel working in companies ISO 45001 9 personnel working in compa | γ\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | Collective training course on topics of «Listening, Dialogue and Inclusion» | | 0% | | | | | |
| % personnel working in companies ISO 45001 25% 100% Feralpi Siderurgica Consolidated(s) % of strategic suppliers (Raw Materials and Plants) involved in ESC mapping aspects % of the time the Board devotes to ESC themes (in meetings and induction sessions) // year 23.7% 80 75% of suppliers involved Feralpi Siderurgica, Acciaierie di Calvisano, Arlenico/ Caleotto, Feralpi Stahl, Hungaria, Praha 90 90 90 90 90 90 90 90 90 9 | Human Resourc | | | 49% | | ~50% | | | |
| % personnel working in companies ISO 45001 25% 100% Feralpi Siderurgica Consolidated(s) % of strategic suppliers (Raw Materials and Plants) involved in ESC mapping aspects % of the time the Board devotes to ESC themes (in meetings and induction sessions) // year 23.7% 80 75% of suppliers involved Feralpi Siderurgica, Acciaierie di Calvisano, Arlenico/ Caleotto, Feralpi Stahl, Hungaria, Praha 90 90 90 90 90 90 90 90 90 9 | | | - | | — | | + | | \ |
| % personnel working in companies ISO 45001 25% 100% Consolidated (S) Feralpi Siderurgica, Acciaierie di Calvisano, Arlenico/ Caleotto, Feralpi Stahl, Hungaria, Praha of the time the Board devotes to ESG themes (in meetings and induction sessions) //ear (in meetings and induction sessions) //ear | Safety | Frequency index of accidents | 2022 | 23.7 (average 2019-2022) | 2030 | 7 (0-10) | | Feralpi Siderurgica | 3 GOOD HEALTH 8 SECONT WORK AND CONNOVERS GROWTH |
| % of strategic suppliers (Raw Materials and Plants) involved in ESG mapping aspects 0% 75% of suppliers involved all calvisano, Affenico/ Caleotto, Feralpi Stahl, Hungaria, Praha of the time the Board devotes to ESG themes (in meetings and induction sessions) (year) 23.7% Feralpi Siderurgica | | % personnel working in companies ISO 45001 | | 25% | | 100% | | Consolidated ⁽³⁾ | |
| % of strategic suppliers (Raw Materials and Plants) involved in ESG mapping aspects 0% 75% of suppliers involved all calvisano, Affenico/ Caleotto, Feralpi Stahl, Hungaria, Praha of the time the Board devotes to ESG themes (in meetings and induction sessions) (year) 23.7% Feralpi Siderurgica | | | — | | — | | - | | \rightarrow |
| of the time the Board devotes to ESG themes (in meetings and induction sessions) //vear 23.7% Comparison of the time the Board devotes to ESG themes (in meetings and induction sessions) //vear (in the time the Board devotes to ESG themes (in t | Social Supply Chain | % of strategic suppliers (Raw Materials and Plants) involved in ESG mapping aspects | 2023 | 0% | 2030 | 75% of suppliers involved | | di Calvisano, Arlenico/ Caleotto, Feralpi Stahl, | 9 NOTIFICATION TO THE CONTINUE OF THE CONTI |
| (in meetings and induction sessions) /vear | | | - | | | | - | | * |
| ESG Financing % / Total Mid Long Term facilities 74.4% >80% | Governance | of the time the Board devotes to ESG themes (in meetings and induction sessions) /year | 2022 | 23.7% | 2030 | 35% | | Feralpi Siderurgica | 9 MOUSTRY MODIUM 12 MISSINGHAM MAD PROGRESSION |
| Feralpi Siderurgica | | ESG Financing % / Total Mid Long Term facilities | | 74.4% | | >80% | | Foralni Sidorurgica | |
| % of strategic investments with ESG content >80% >80% | Gove | % of strategic investments with ESG content | | >80% | | >80% | | | |

(1) Of the total production of hot rolled products calculated according to the market-based method. - (2) Also including the administered. - (3) Feralpi Algerie not included



OUR ACTIONS TO ACHIEVE SUSTAINABILITY GOALS

Use of Green Fuels (biomethane and H₂)

Substitution of natural gas in (non-electrified) heating furnaces with:

Biomethane for Lonato (Rolling mill 2) and Caleotto: exploring opportunities through our participation in the "Green Metals" Consortium, with potential increased usage starting from 2026 (100% by 2030)

Hydrogen for Riesa

(Rolling mill A): evaluating planned developments of the hydrogen pipeline network in the country, increasing usage starting from 2028 (100% by 2030).

Electrification of the preheating furnace and energy efficiency

Replacement of natural gas heating furnaces with induction furnaces: in both Lonato (Rolling mill 1) and Riesa (Rolling mill B) starting from 2024

Energy efficiency improvement through operational excellence. Strategic Purchase of Green PPA/CdO

PPA: Purchasing electricity through contracts linked to specific renewable energy facilities

Guarantees of Origin:

The Purchase of tradable certificates to certify that renewable electricity consumption, in a non-structural but complementary measure to PPA.

Self-production from renewable plants (solar, wind)

Concrete investments in renewable electricity generation in Italy (solar) and Germany (wind and limited solar), subject to implementation capacity.

Decarbonisation of the country's energy mix

Electricity procurement from the market/ grid, whose emissions intensity decreases over time based on the decarbonisation of the country's energy mix.





SCOPE 1

TECHNICAL IMPROVEMENT PROJECTS

Replacement of billet-heating furnaces in some rolling mills with induction furnaces

HYDROGEN

Use of hydrogen to replace fossil-origin methane, also as a form of energy storage (under evaluation)

BIOMETHANE

Use of biomethane to replace fossil-origin methane



SCOPE 2

ENERGY EFFICIENCY

Billet Hot Charging Heat Recovery

Increased efficiency of compressors, engines, etc.
Utilisation of advanced algorithms

SELF-PRODUCED RENEWABLE ENERGIES

Auto-production from renewable plants (solar, wind)

RENEWABLE ENERGIES FROM MARKET #1

Purchase of Guarantees of Origin

RENEWABLE ENERGIES FROM MARKET #2

Purchase of Green PPA



SCOPE 3

REDUCTION OF TRANSPORT EMISSIONS

Gradual substitution of lorry in favour of rail transport

USE OF RAW MATERIALS WITH A LOWER CARBON FOOTPRINT

Polymers



FOR A DECARBONISED...

We believe and invest in decarbonisation processes, combining the strenghtening of competitive advantage with the reduction of environmental impact.

SPECIFIC CO₂ EMISSIONS (SCOPE 1 AND SCOPE 2)



<mark>2022 2030 2050</mark>

-50%

Direct Emissions
(e.g., process emissions)
Indirect Emissions
related to the production
of electricity

CO₂ EMISSIONS (SCOPE 3)



<mark>2022 2030 2050</mark>

-25%

Indirect Emissions
NOT related to electricity
consumption
(e.g., transportation, emissions
from producing goods used by
the organization)

...AND CIRCULAR STEELS

At Feralpi, with our production cycle, we are a clear example of circular economy: we produce steel through the recovery and recycling of ferrous scrap, thereby preventing its dispersion into the environment and reducing the consumption of natural raw materials.

Waste and production residuals are mostly directed towards recovery or classified as by-products, with only a small residual portion disposed of in landfills.

We aim for the total elimination of waste and solid production cycle residuals.

We do not limit ourselves to merely minimising waste: we adopt a broader prospective that extends to reducing the excess movement of raw materials and waste, reducing disposals, and substituting raw materials with recovered materials.

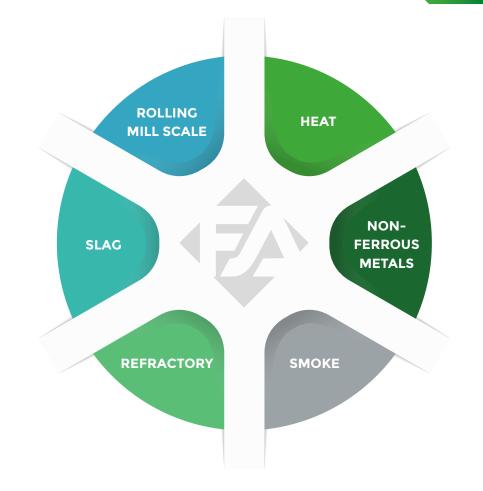




OUR PATH TOWARDS ZERO WASTE

Feralpi steel consists of 98.6% recycled, reclaimed, or bi-product material.

Since 2023, the calculation for the aggregates produced by the Group has also been carried out.



≥ 100%

GREEN IRON

The **rolling-mill scale** is recovered for external use. **GREEN IRON** is the by-product of the rolling mill scale which is sold to clients in the counterweight and cement sectors.

≥ 100%

GREEN LIME

White slag

≥ 96,8%

GREEN STONE
Black waste

GREEN LIME comes from the recovery of **white slag** and is reutilized in the cement industry.

Black waste from the melting process can be recovered to produce building materials, such as New Jersey flooring and blocks. The slag is transformed into the commercial by-product known as **GREEN STONE**.

For us, innovation means following a constant drive to grow and improve the productivity and quality of our products. It is an ambitious commitment that, as industry leaders, we pursue through targeted investments.

Our intensive Research and Development activity - coordinated and guided by a dedicated team at Group level - is based on five factors:

TECHNOLOGICAL DEVELOPMENT
ALIGNED WITH CORPORATE
STRATEGIC DIRECTIONS

PROMOTION OF SYNERGY BETWEEN DEPARTMENTS

INTEGRATION INTO EUROPEAN-LEVEL
RESEARCH NETWORKS AND PARTNERSHIPS

ACQUISITION OF FUNDING TO SUPPORT INNOVATIVE DEVELOPMENTS

SUPPORT AND ENHANCEMENT OF PROFESSIONAL SKILLS





The results of innovation

At Feralpi, we are continuously focused on **increasing productivity** through **investments in innovation**. Here are some examples:

We are working at two production sites with innovative technologies, introducing induction heating, which is used for the rolling process of construction steels, for the first time in both Italy and Germany. In the specific plant configuration at the **LONATO** production unit, Feralpi has also invested in a new continuous-casting machine, with a modern rapid basket change system and new oscillating benches.

A new rolling mill is under construction at the **RIESA** plant, which will determine a significant increase in production across the entire range.

Both Lonato and Riesa will be equipped with Spooler technology, which allows for the direct hot-rolling of a debars in coil for the construction industry.

A new bar-in-coil production plant is under construction at the **CALEOTTO** plant, allowing for the expansion of the current production range of special steels up to 32mm, with the possibility of increasing in the future up to 60mm.

For the Business Unit Specialties, dedicated to the production of steels for automotive and special applications, investments are being made at the **CALVISANO** site to increase production capacity through the optimisation of metallurgical treatment phases and continuous casting performance.

The investment at **FERALPI STAHL** involves the installation of the world's first plant capable of producing coils weighting 8 tonnes with an integrated metallurgical performance improvement system. These installations enable more efficient processing not only for us at Feralpi but also for our customers: they will have access to a unique product in the German market, while in the Italian market, they will have access to a range of products with reduced metallurgical performance and impact compared to competitors.



PEOPLE OF STEEL



ROAD TO TECHNICAL EXCELLENCE

Feralpi is a community of people who share two fundamental goals: growth and innovation, both within the company and in everyday life. We pursue a talent-management strategy aimed at

enhancing people's skills and training them to new levels of technical excellence

94% Open-ended

49% Employees in Italy

42% Employees in Germany



CONTINUOUS TRAINING...

We promote the growth of our employees by combining training activities with career development programmes to improve professionalism and skills, in a world increasingly permeated by digital transformation.

The training aspect is of fundamental importance to us. We place particular emphasis on the **organisational evolution** of the Group's **Technical Management**, onboarding new personnel, and mapping and developing internal technical skills. These efforts aim to meet the growing demands of an increasingly competitive and dynamic working environment.

> 45,500

Total training hours in 2023

... AND DIGITAL LITERACY

Digitalisation is a fundamental megatrend in the modern world. For us, digital transformation does not just mean adapting to new technologies, but it serves as a tool to ensure business continuity and resilience.

Our journey in technological evolution, in terms of digitalizing business processes and delivering specifictraining programmes, allows us to be at the forefront of:

Flexibility and scalability: faster adaptation of IT resources

Cost reduction: we no longer need to maintain on-premise hardware infrastructure

Accessibility and mobility: facilitating remote work and collaboration

Security and reliability: guaranteeing data protection and business continuity

Environmental sustainability: reducing negative ecological impact through increased energy efficiency

Innovation: immediate access to the latest technologies and updated software

DIVERSITY, EQUALITY AND INCLUSION

The culture of respect and inclusion is a cornerstone of our ESG strategy, because the well-being of an organisation always stems from integration and the appreciation of uniqueness.

At Feralpi, we strive to eliminate disparities of all kinds. Different perspectives stimulate innovation and teamwork, thus promoting a more inclusive, attractive, and productive work environment.

The Group's policy on diversity, equality, and inclusion, is structured around four principle guidelines:

GLOBAL CULTURE

attracting and valuing individuals with diverse perspectives and backgrounds

GENDER BALANCE

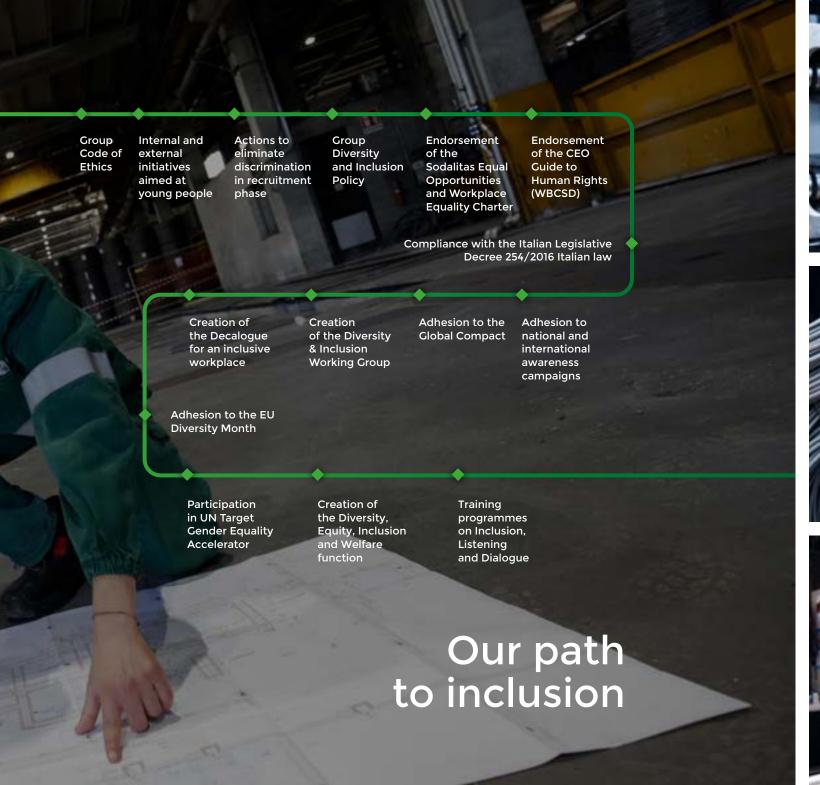
promoting gender balance and encouraging women to pursue careers in STEM fields

INCLUSIVE LEADERSHIP

encouraging our people to bring out their best, both personally and professionally

COLLECTIVE RESPONSIBILITY

increasing awareness of potential biases that hinder the ability to be more inclusive and incisive in the work environment











WWW.FERALPIGROUP.COM

Feralpi Siderurgica S.p.A. Via Carlo Nicola Pasini, 11 25017 - Lonato del Garda (BRESCIA), Italia (+39) 030 9996.1 feralpi@it.feralpigroup.com ESF Elbe-Stahlwerke Feralpi GmbH Gröbaer Straße 3 01591 - Riesa +49 3525 749-0 info@de.feralpigroup.com