



PERFORMANCE IN WIRE

voestalpine Wire Italy s.r.l.

»THE PATH IS NOT EASY,
BUT TOGETHER WE WILL
ACHIEVE THE GOAL
OF CLIMATE NEUTRALITY
BY 2050.«

DEAR LADIES AND GENTLEMEN!

Protecting our environment and achieving global climate targets are values that we share and to which we are committed. The necessary **technological transformation to climate-neutral production** confronts us and the entire European steel industry with major challenges. The conversion of our steel production and further processing to sustainable production technologies with a significantly reduced CO₂ footprint is a path that we can only take together.

The focal points of our group-wide sustainability strategy in the ecological area are therefore CO₂ reduction, resource conservation, and the circular economy. These efforts are scientifically supported by the Science Based Targets Initiative (SBTi).

We will be happy to provide you with detailed information in relation to our climate strategy and Greenhouse Gas Emissions, as well as to Social Sustainability, Compliance & Corporate Governance of our company.

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PERFORMANCE IN SUSTAINABILITY

Do you already know our
sustainability website?

Here you will find an
overview of our vision,
goals, sustainability
strategy, measures and
success stories.



[LINK](#)





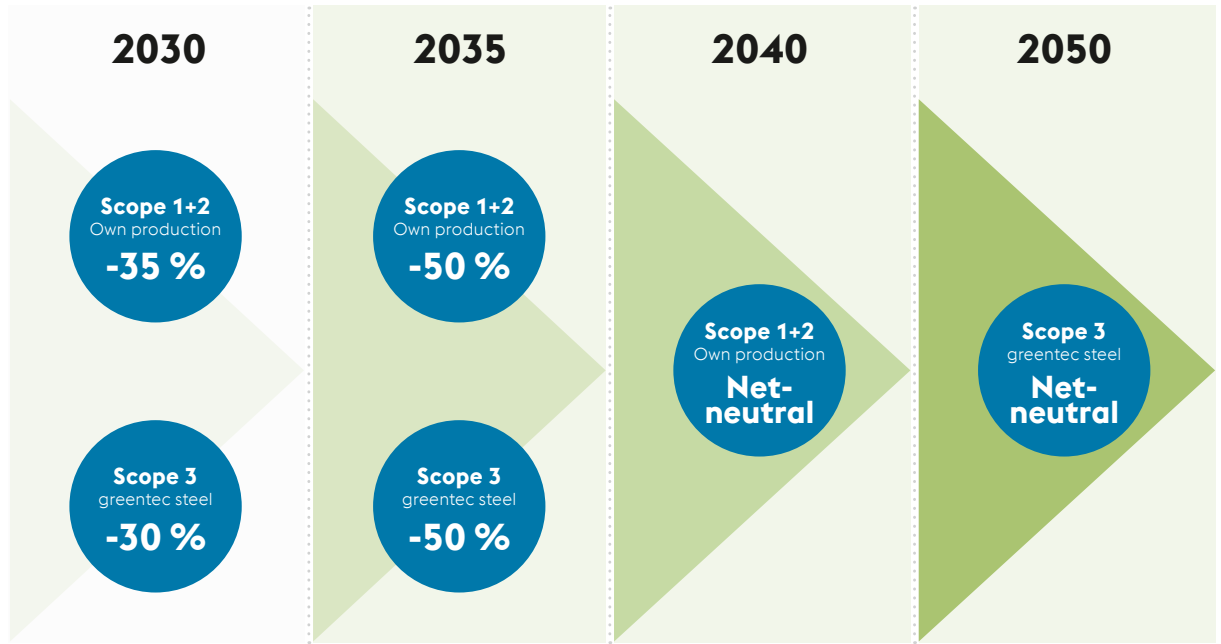


Illustration 1: CO₂ reduction targets voestalpine Wire Technology, base year is calendar year 2018

CLIMATE OBJECTIVES

Our Vision: A Carbon-Neutral Economy.

By 2030, we aim to reduce our direct emissions (Scope 1) and indirect emissions from energy procurement (Scope 2) by 35 %. At the same time, we are committed to cutting indirect

emissions across our entire value chain (Scope 3) by 30 %.

By 2035, we plan to achieve a 50 % reduction in both Scope 1 and Scope 2 emissions, alongside a 50 % reduction in Scope 3 emissions.

Our operations will be net-zero for Scope 1 and 2 emissions by 2040.

Looking further ahead, our long-term vision is to achieve full net-zero emissions across Scope 1, 2 and 3 by 2050.



greentec
steel

ROADMAP 2 ZERO

Climate strategy



Illustration 2: Climate strategy voestalpine Wire Technology

An ambitious goal requires ambitious planning. To achieve the goal of CO₂ neutrality, we have developed a Roadmap 2 Zero.



[LINK](#)

greentec steel – OUR WAY TO A GREEN FUTURE

greentec steel is a key voestalpine AG project on the road to sustainable and environmentally friendly steel production. The ambitious project comprises a step-by-step plan which aims to achieve **CO₂-neutral steel production by 2050**. From 2027, voestalpine AG will take a significant step towards reducing CO₂ emissions by using electric arc furnaces powered by green electricity. This step will enable a reduction of up to 30 %, which corresponds to around 5 % of Austria's annual CO₂ emissions. greentec steel will thus become the country's largest climate protection program.



Further information on greentec steel can be found at:



[LINK](#)

GREENHOUSE GAS BALANCING

GHG emissions from 2018 to 2024 have been accounted for in accordance with the GHG Protocol standard. An absolute reduction of approximately 42 % and a specific (intensity-based) reduction of around 13 % in Scope 1 to 3 emissions has been achieved.

voestalpine Wire Italy	Einheit	2018	2019	2020	2021	2022	2023	2024
Scope 1	t CO ₂ -äq	3.920	3.260	2.890	4.480	3.630	3.080	3.040
Scope 2	t CO ₂ -äq	1.820	1.690	1.430	1.220	1.290	1.710	980
Scope 3	t CO ₂ -äq	124.560	105.050	93.130	138.990	93.100	81.740	71.320
Gesamt	t CO ₂ -äq	130.300	110.000	97.450	144.690	98.020	86.530	75.340

Table 1: GHG emissions 2018-2024 (including raw material)

Scope 2 emissions: Calculated using the market-based method in accordance with the electricity supplier's specifications

Scope 3: Purchased goods, Transport & Distribution (up-/downstream), Fuel & Energy, Waste, Business Travel

voestalpine Wire Italy	Einheit	2018	2019	2020	2021	2022	2023	2024
Scope 1	t CO ₂ -äq / t	0,07	0,07	0,07	0,07	0,07	0,08	0,08
Scope 2	t CO ₂ -äq / t	0,03	0,03	0,03	0,02	0,02	0,05	0,03
Scope 3	t CO ₂ -äq / t	2,20	2,13	2,17	2,10	1,75	2,18	1,91
Gesamt	t CO ₂ -äq / t	2,30	2,23	2,27	2,19	1,85	2,31	2,01

Table 2: Specific GHG emissions 2018-2024 (including raw material)

Scope 2 emissions: Calculated using the market-based method in accordance with the electricity supplier's specifications

Scope 3: Purchased goods, Transport & Distribution (up-/downstream), Fuel & Energy, Waste, Business Travel

CIRCULAR ECONOMY & RECYCLING RATE

As a material, steel can be almost fully recycled, as all resulting products can be fully recycled as scrap at the end of their service life, as many times as needed. Resource-friendly production requires product service lives to be extended and the reusability and recyclability of products to be continuously improved. Own scrap and external scrap are thus an important raw material base, both for conventional technology (use in steelworks) and for the envisaged conversion to electric arc furnaces (EAF).

The **recycling rate** for voestalpine steel was calculated in accordance with the definitions of ÖNORM EN ISO 14021 and refers exclusively to the raw materials purchased from voestalpine Stahl Donawitz.

Both post-consumer and pre-consumer shares are taken into account. The so-called internal scrap share is also included in the total recycling rate.

Recyclingrate ÖNORM EN ISO 14021	25 %
Post-consumer scrap	9 %
Pre-consumer scrap	16 %

Recyclingrate gesamt	33 %
Post-consumer scrap	9 %
Pre-consumer scrap	16 %
Internal scrap	8 %



GREEN ENERGY & ENVIRONMENTAL PROTECTION

In 2024 renewable energy sources accounted for around 55 % of the total electricity share of voestalpine Wire Italy, according to our electricity supplier.

In 2025 voestalpine Wire Italy switched to 100 % green electricity sourcing.

We rely on solar energy and have two photovoltaic systems with a total capacity of around 1 MWp at the site.

A project that combines sustainability, innovation and well-being. Creating energy-efficient buildings, integrating advanced insulation systems and technological systems that ensure lower energy needs.

Structures designed to maximize the supply of natural light, thanks to architectural solutions that reduce the need for artificial lighting.

Innovative and certified materials were used, with high thermal performance and reduced environmental impact, contributing to the durability and sustainability of the building.



ELECTRIC MOBILITY – DRIVING SUSTAINABILITY FORWARD

voestalpine Wire Italy is taking another step toward a greener future by expanding its fleet of electric forklifts. With 10 electric forklifts in operation, over 50 % of the entire forklift fleet has been successfully converted to electric. The latest additions were made in March and May 2025, marking a continuous commitment to reducing emissions and noise on site. This shift not only supports environmental goals but also improves working conditions through quieter and cleaner logistics operations.



SOCIAL SUSTAINABILITY

The voestalpine Wire Technology Group and its subsidiaries are not only internationally successful but are also an **active part of society around their sites**. We support charitable projects in the areas of education, youth, culture and social affairs. We are committed to a shared set of values and aim to improve the lives of people in the areas surrounding our sites.

We attach great importance to **health & safety, diversity, as well as appreciation & promotion of our employees**.

We create a corporate culture – true to **our values of quality, innovation, flexibility and sustainability** – in which we demand and promote the **individuality of all employees** and their abilities, regardless of gender, age, origin, religion, sexual orientation or any impairment. Particular attention is paid to **female empowerment**, which is anchored as a strategic field of action in our HR strategy.

We see Group-wide safety standards and our excellent health management

as the foundation of a successful **Health & Safety corporate culture** for implementing our **zero-accidents strategy** with the vision “Zero accidents at work and no work-related illnesses”.

You can find more information in our **Annual Report**:



[LINK](#)

COMPLIANCE & CORPORATE GOVERNANCE

As a **reliable partner**, we feel responsible in our dealings with our customers, suppliers, employees and other business partners. Our **Code of Conduct** supports voestalpine Group employees in the responsible performance of their business activities. It is the **basis for morally, ethically and legally impeccable behavior by all employees of the Group**.

We have implemented an **efficient compliance management system** with

the pillars “risk analysis/prevention”, “detection” and “response”. Compliance violations must be avoided. The aim is therefore to ensure that all employees are sensitized and aware of the Group’s guidelines.

In accordance with our **Code of Conduct for Business Partners**, our business partners are obliged to take measures to **minimize negative impacts on human rights and the environment along their supply chain**.

You can find further information in our **Code of Conduct for Business Partners**:



[LINK](#)

voestalpine Code of Conduct:



[LINK](#)

SERVICES & CERTIFICATIONS

- » **Decarbonisation strategy “Roadmap 2 Zero”** in implementation
- » **Certifications** according to ISO 9001, ISO 14001, ISO 45001, IATF 16949
- » Compliance with Directives for **REACH, RoHS, PFAS, POPs and TSCA**, as well as declaration for **radioactivity (Euratom)** and **Responsible Minerals Initiative (CMRT, EMRT) for voestalpine steel**
- » voestalpine group is part of **Science Based Targets Initiative (SBTi)**
- » **CDP (Carbon Disclosure Project):** “B”-Ranking of voestalpine AG in the category Climate Change, “B”-Ranking of voestalpine AG in the category Water
- » Annual **Corporate responsibility report** (ESRS-conformity) of voestalpine group
- » voestalpine group commitment to the **Responsible Steel Initiative** and the **worldsteel Sustainability Charter**



Integrity Next: [LINK](#)



EMAS III & Certification: [LINK](#)



Annual report: [LINK](#)



