

Swiss Steel Group

Together. For a future that matters.

August 2026





**We help shape a future
that matters. Because
progress is built on steel.**

As an integrated Group, we are a powerful partner for industry – leading companies worldwide

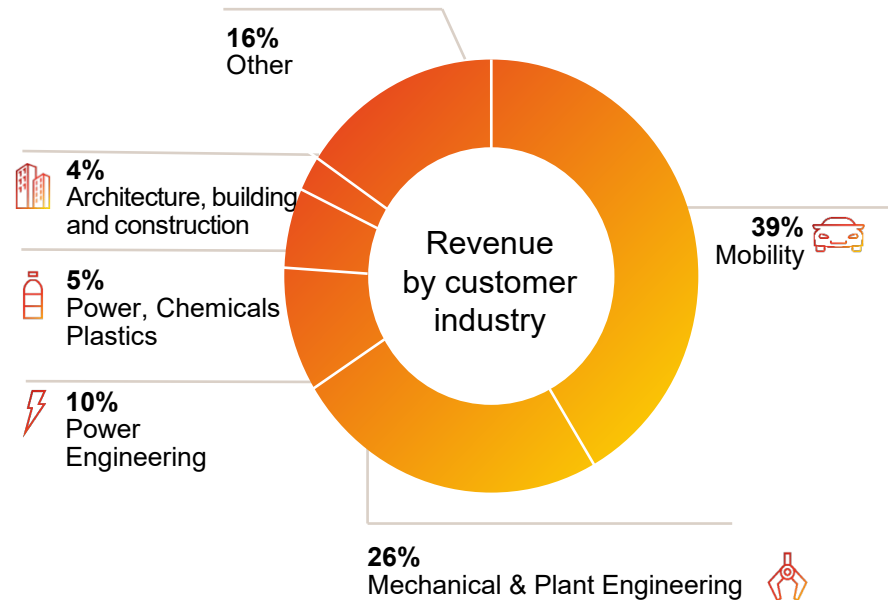
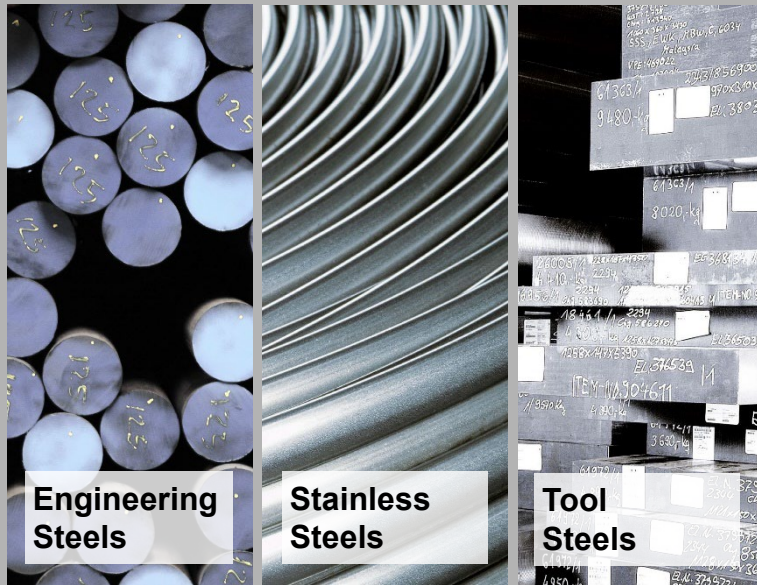
Production Assets of Swiss Steel Group

Engineering Steel Division	Stainless Steel Division	Tool Steel Division
Deutsche Edelstahlwerke Witten/Krefeld (Germany)		
Deutsche Edelstahlwerke Siegen/Hagen (Germany)		
Ugitech (France, Italy, Germany)		
Steeltec (Switzerland, Germany, Turkey)		
Finkl Steel (USA, Canada)		



As a leading player our offering includes steels in three product groups – shaping global industries

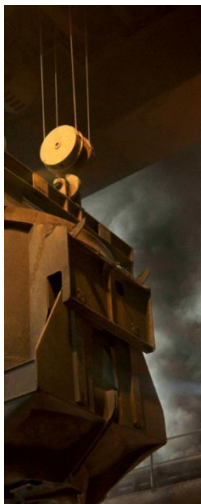
12,000 Applications made possible by our steel



Thanks to our wide range of production processes, we can provide the perfect steel solution even for the most specific applications



Scrap + alloy
assortment



Steel works



Re-melting
facilities



Forging



Rolling



Bars



Rolled steel
and wire rod

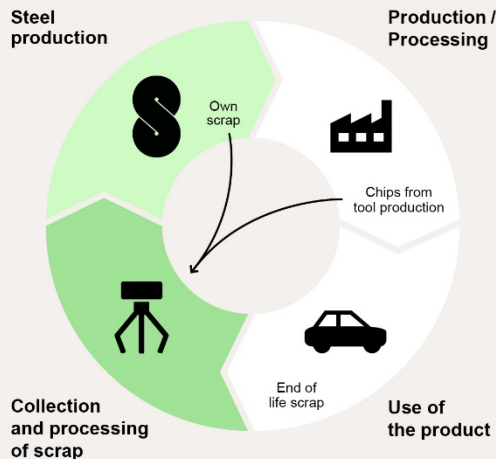


Black and
bright material

1,500 Special steel products possible

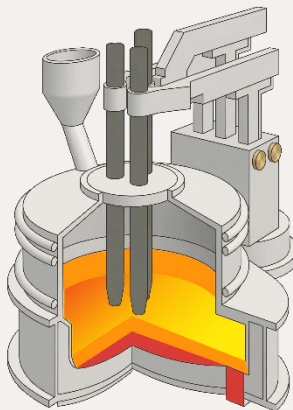
With circular economy and sustainability as the core components of our DNA, we are already making the steel of the future today

Our Business Model: Circular Economy



93% Recycled metallic input materials

Our Technology: Electric arc furnaces



~77% Decarbonized electricity

Our Difference: Green Steel

~ 2200 Blast furnace worldwide

171 Swiss Steel Group Worldwide

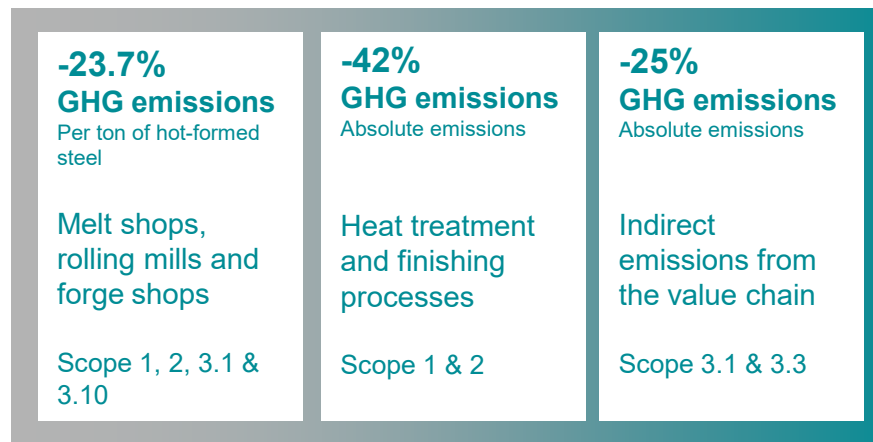
35 Production asset Switzerland

92% Lower emissions (Scope 1+2) kg CO₂ per ton of crude steel*

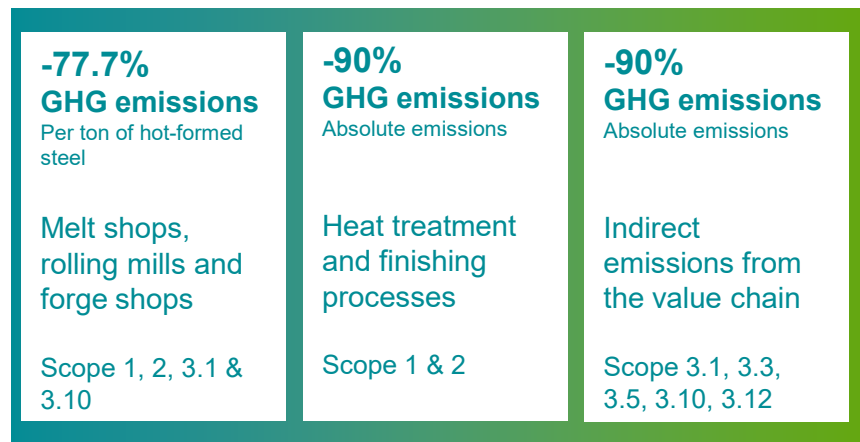
Taking the lead, we are driving the transition to a sustainable industrial supply chain in Europe

First company with SBTi validation

Goal 2030



Net-Zero 2038



Base year 2021

With a differentiated roadmap, we are making concrete progress toward decarbonization

Planned CO₂ reduction

2021

2030

Circular & biogenic materials

The use of substitute materials in our electric arc furnaces as a replacement for fossil carbon



Carbon substitution 2026 – 2030

Pilot trials with secondary alternatives.

Low-carbon electrical energy

Purchasing electrical energy from renewable or low-carbon sources over fossil sources



Renewable energy consortium 2024 – 2030

An initiative with about 20 other partners to build, operate and utilize renewable electrical energy (PV/Wind) in Germany.

Renewable gases

Switching from natural gas to hydrogen or biomethan



Hydrearms 2023 – 2028

Multi-year EU research project that investigates hydrogen-oxycombustion and its impact on steel and equipment.

Electrification

Switching installations and vehicles from fossil fuels to electrical energy



Hybrid rolling mill furnace Ugine 2025 – 2029

Switching the first zones of the existing furnace from natural gas to electrical energy.

Electric forge furnace Sorel 2025

Switching a natural gas-fired forge furnace to electrical energy.

Electric heat treatment furnaces 2026 – 2030

Conversion of natural gas-fired heat treatment furnaces to electric furnaces.

Efficiency

Increasing our efficiency through digital transformation, improvement programs and investments



Rolling mill furnace Emmenbrücke 2021

Replacement of the walking beam furnace with state-of-the-art furnace and induction heating.

MES Ugine 2021 – 2030

Modernization of the manufacturing execution system.

Forge press Sorel 2024

Replacement of the forge press with state-of-the-art equipment.

Scope 1

Scope 2

Scopes 1+2

Recognition of our efforts towards more sustainable steel production

		2024	2025
 SCIENCE BASED TARGETS DRIVING AMBITIOUS CORPORATE CLIMATE ACTION	Emission reduction targets	First steelmaker world-wide with validated targets in line with steel guidance.	
Emissions verification	by independent assurance provider	Successfully obtained limited assurance over CO ₂ -Scopes 1, 2, 3.	
EcoVadis	Sustainability rating	Gold 	Platinum 
 CDP DISCLOSURE INSIGHT ACTION	Climate change rating	CDP A-List	CDP A-List
	German Sustainability Award	Winner (Metal Industry category)	

Over the past three years, we have proven that we can master transformation successfully

Our strong position

We have consolidated our strong foundation – we are technologically leading and indispensable for key industries.

Overcoming challenges

We went through a trial by fire – now we stand ready to shape our future; crisis-tested, cohesive, and capable of decisive change.

Our plan for the future

We know what needs to be done – and we have the capabilities to deliver.

We have the plan and the capabilities for a successful future – unlocking the potential of steel in every critical application of our time

Strategic
Ambition

Make Steel Matter

Strategic
Goal

Become a focused, impactful and sustainable steel partner
for relevant applications and industries worldwide.

Strategic
Directions

Focused
Make it clear
where we grow

1. Focus on what we are good at
2. Exit what does not fit our future
3. Lower complexity, lower costs

Impactful
Create value
within the supply chain

1. Deliver on time – every time
2. Drive innovation, constant improvement
and shared performance gains
3. Grow with what we're good at

Sustainable
Shape forward-looking
solutions and relations

1. Lead the Green Steel transformation
2. Stay ahead of change
3. Be smart with what we have

Strategic
Actions

Enablers

Leadership + Culture



**Together.
For a future that matters.**