

GLOBAL GOAL 9:

INDUSTRY, INNOVATION AND INFRASTRUCTURE

A large proportion of sustainable growth is rooted in innovation. Continued sustainable growth is therefore dependant on innovation by individual companies. Give Steel has always taken pride in doing things in our own way. Our approach to Global Goal 9 focuses in particular on targets 9.2 and 9.5, which concern increasing the industry's share in employment rates and general upgrading of technological capacity.

9.2 Increased employment through growth strategy

Our ambitious growth strategy with its particular focus on increased exports allows us to increase employment as our company develops.

9.5 Technological capacity and innovative thinking

The optimisation of structures is our core competence. Through well-considered structural design, we are able to reduce wasted resources and unnecessary CO2 emissions, both in production and transportation.

We work continuously to optimise our processes and tools, applying modern technologies that are able to streamline every stage of our production process. We analyse and streamline our design and production processes to ensure effective and responsible management throughout.

Our quality team focuses both on the end product, as well as on processes and procedures.



ELABORATION

- Our growth strategy allows us to increase employment rates in the industry.
- Optimisation of our structure designs allows us to reduce CO2 emissions from production and transport.
- We use modern technologies to streamline our production processes.
- Our optimisations allow us to think innovatively during the design phase.

UN SUSTAINABLE DEVELOPMENT GOAL 9: Industry, innovation and infrastructure

9.2 Promote inclusive and sustainable industrialization and, by 2030, significantly raise industry's share of employment and gross domestic product, in line with national circumstances, and double its share in least developed countries.

9.5 Enhance scientific research, upgrade the technological capabilities of industrial sectors in all countries, in particular developing countries, including, by 2030, encouraging innovation and substantially increasing the number of research and development workers per 1 million people and public and private research and development spending.