RINOSTEEL
· ENGINEERING ·

ENVIRONMENTAL PERFORMANCE 2026

Rodeiro and Silleda Sites

At RINOSTEEL we work to carry out our operations in an ever more sustainable way, promoting efficient use of resources, pollution prevention, and continuous improvement of environmental performance at our Rodeiro and Silleda sites.

ENVIRONMENTAL COMMITMENT: pollution prevention, responsible use of resources, and continuous improvement.

Rodeiro Site



GAS CONSUMPTION

- Oxygen
- Propane
- Argon + CO₂

CONSUMPTION:

- Electricity
- Fuel

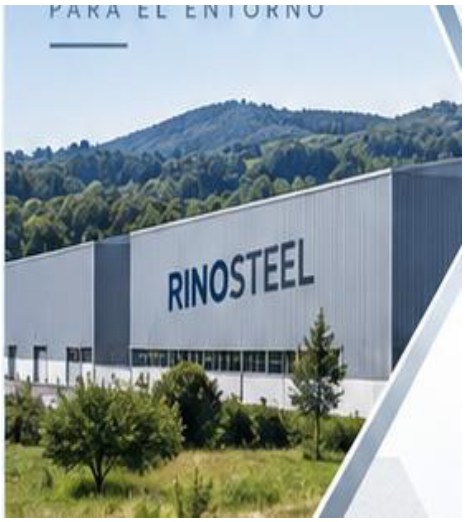
EMISSIONS

- Emissions from industrial activities
- Vehicle emissions

WASTE GENERATION

- WEEE
- Welding waste
- Scrap metal
- Hazardous packaging
- Pressurised gases
- Plastics
- Absorbents
- Paints
- Septic tank sludge
- Paint sludge
- Paint and varnish waste
- Inorganic chemicals

Silleda Site



CONSUMPTION

- Mains water
- Electricity
- Fuel
- Gases:
  - Oxygen
  - Propane
  - Argon + CO₂

OTHER ASPECTS

- Vehicle emissions
- Sanitary discharges

WASTE GENERATION

- Welding waste
- Cutting oil