Our **SERVICES**

COMETFER's **core business** involves valuing and extracting value from waste, transforming industrial processing residues and scraps into materials that can be reintroduced into the market in full compliance with the principles of the **circular economy**.
The various **recovery** processes carried out within the plant are diversified according to the type of material treated and the requests and requirements from the steel and metallurgical plants (steelworks and foundries), with whom there is a daily and constant dialogue.

COLLECTION

Collection of the materials to be treated with our own means hroughout the territory.

TREATMENT

Treatment and recovery of residues for subsequent processing.

VALORISATION

Recovery and subsequent valorisation of industrial waste.

IMPROVEMENT

Improvement of metals.

DELIVERY

Delivery of treated and recycled materials to steel groups and foundries.

MANAGEMENT

Management and treatment of packaging, as required by the CONAI convention.



Our **FIGURES**

80

A staff of over 80 highly professional and competent collaborators.

200.000.000

Over € 200 million in sales and a trend of continuous growth.

450.000

450,000 tonnes of scrap and materials handled every year.

2

Two private railway junctions on the Venice – Trieste line, part of European Corridor No. 5.

500

More than 500 material collection points located in different production areas throughout the territory.

3

Photovoltaic systems at the two sites of San Stino and San Giorgio, of 198 kW, 901 kW, and 192 kW.



Our PHILOSOPHY

The **principle** on which COMETFER's activity is based, which has remained unchanged over the years, is the **valorisation** of what would otherwise be eliminated. The Management believes it is essential to act in compliance with existing regulations, with a view to **continuous improvement**, in order to preserve the surrounding environment.

This vision has enabled us to establish a competitive advantage in a **market** that is now **strategically important** both nationally and internationally. COMETFER strongly believes in the importance of **human capital** and, consequently, in the need to enhance its **professionalism** through ongoing training and knowledge updates in its sector.

Our AUTHORISATIONS

- **Storage authorisation** – art.208 Legislative Decree 152/2006
- **Registration in the Register of Environmental Managers** Veneto Section for the collection and transport of waste.
- **Registration in the Register of Environmental Managers** Veneto Section as a Category 8 **Waste Intermediary.**

Our CERTIFICATIONS

- **ISO 9001** - **Quality** Management System Certification
- **ISO 14001** - **Environment** system certification
- **ISO 45001** - **Occupational Health and Safety** system certification
- **REG. UE n. 333/11 - Certificate of conformity**
- **REG. UE n. 715/13 - Certificate of conformity**









Our **EQUIPMENT**

To offer a highly **qualified** service, COMETFER uses **technologically advanced** equipment, machinery, and instruments. The COMETFER plant has:

- **10 Mobile** loaders for handling operations in our own and in our suppliers' yards;
- **1 Fixed-station crane** for feeding the cutting system;
- **2 Shear-balers** for volumetric reduction of materials, with 1,200 tonnes cutting power;
- **1 Continuous-cycle press**;
- **1 Mobile shear-baler (IDROMEC T500)**;
- **1 Plant** for the reduction and selection of non-ferrous metals complete with shear baler, vibrating screen, iron separation unit, and conveyor belt for sorting operations;
- **1 Stationary oxy-fuel cutting plant** for volumetric reduction of ferrous materials;
- **2 Shredders** for preparing non-ferrous scrap metal;
- **2 Crawler excavators** with plier shears for cutting and demolishing overhead structures;;
- **500 interchangeable water-proof skips** for containing off-cuts located at our suppliers' plants;
- **Appropriate instrumentation** for the analysis of materials;
- **Radiometric portals and portable detector probes** for the detection, recovery, and proper disposal of any radioactive material.

San Stino di Livenza Plant



San Giorgio di Nogaro Plant



Strategic
LOCATION

The COMETFER facilities span an area of **60,000 square metres** in the municipality of **San Stino di Livenza** and an additional **40,000 square metres** in the municipality of **San Giorgio di Nogaro**. They feature a **private railway connection** on the VE-TS railway line and are part of **European Corridor No. 5**.

