

Profilglass Company Profile



Profilglass at a glance

**COMPANY
NAME**

Profilglass S.p.A.

Via Meda 28, 61030 Bellocchi di Fano (PU)

Web: www.profilglass.it

SITE**CORE
BUSINESS**

Production of flat rolled products in
aluminium alloys

**COMPANY
OWNERSHIP**

Private Family Company

Founders: Paci Giancarlo, Paci Stefano

EMPLOYEES

Profilglass: 628 employees

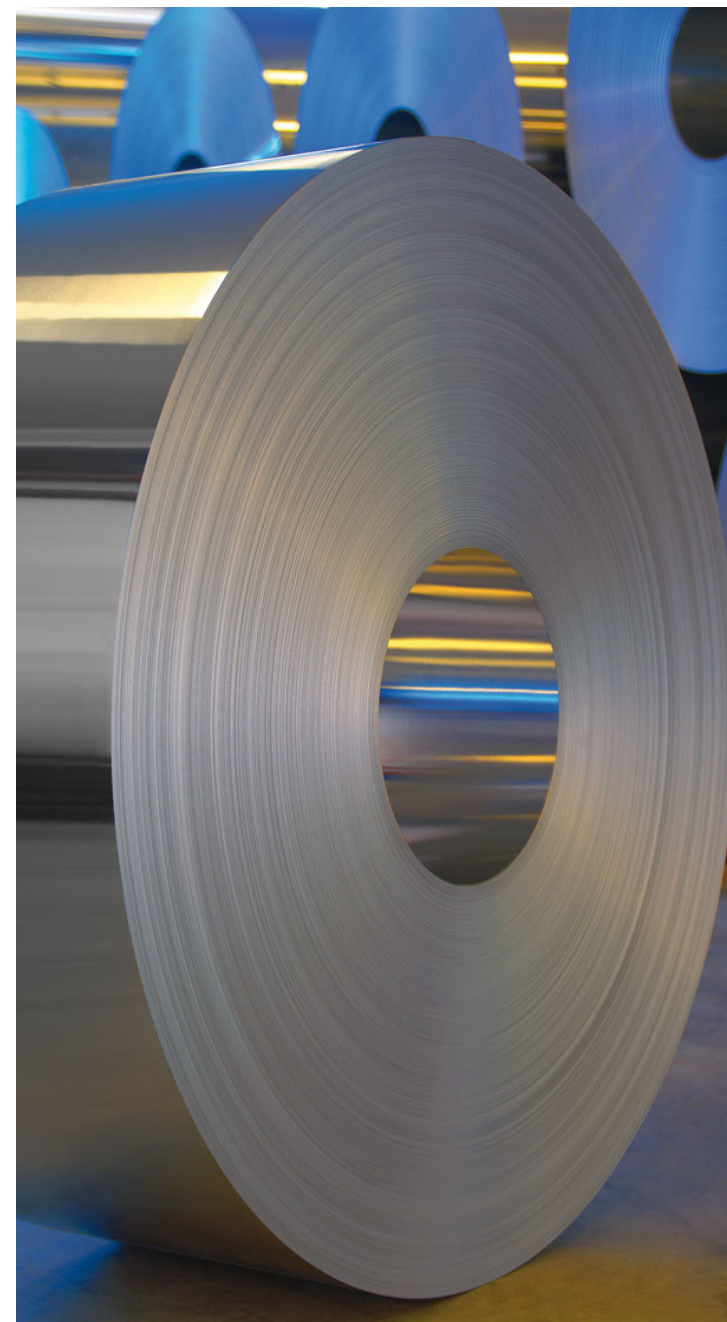
Group: 730 employees

**COMPANIES
WITHIN THE
GROUP**

Lamial S.r.l. Eurotubi S.r.l. Metalgamma S.r.l.

AdriaFano S.r.l. Alfalmmobiliare S.r.l.

Tecnometalli S.r.l.



Company History

From 1982 to 2018

- ▶ Founded in Fano (Italy) in 1982 as a producer of spacing and decoration aluminium profiles for double glazing
- ▶ Thanks to a policy of continuous investments, it entered the **aluminum flat rolled products industry in 2000** through backward integration, completing the production cycle from pure aluminium and aluminium scrap to flat rolled products & remelting
- ▶ With over **180,000 Ton of aluminium processed per year**, Profilglass reached today a **leading position at international level**, exporting to more than 85 countries worldwide

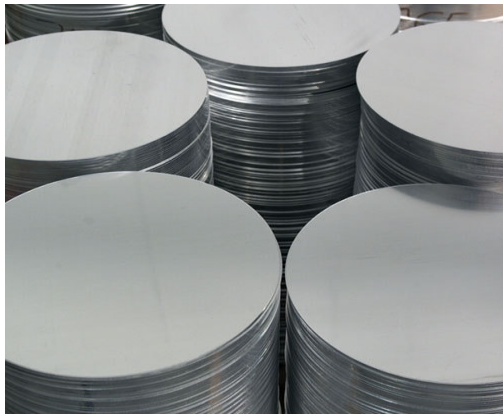
1982

- **20** employees
- **7.000** m² Area
- Core business: **Aluminium profiles** for double glazing

2017

- **800** employees
- **250.000** m² Area
- Core business: **Aluminium flat rolled products** for automotive, electronic, domestic industry, etc.

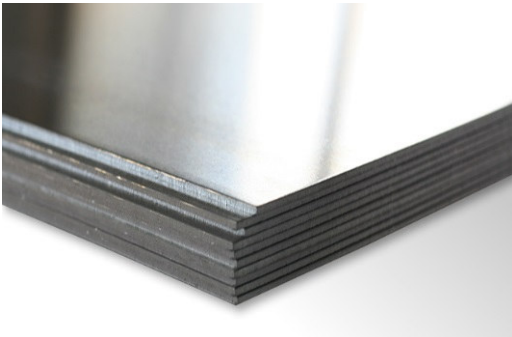
Main products



Discs



Coils & strips

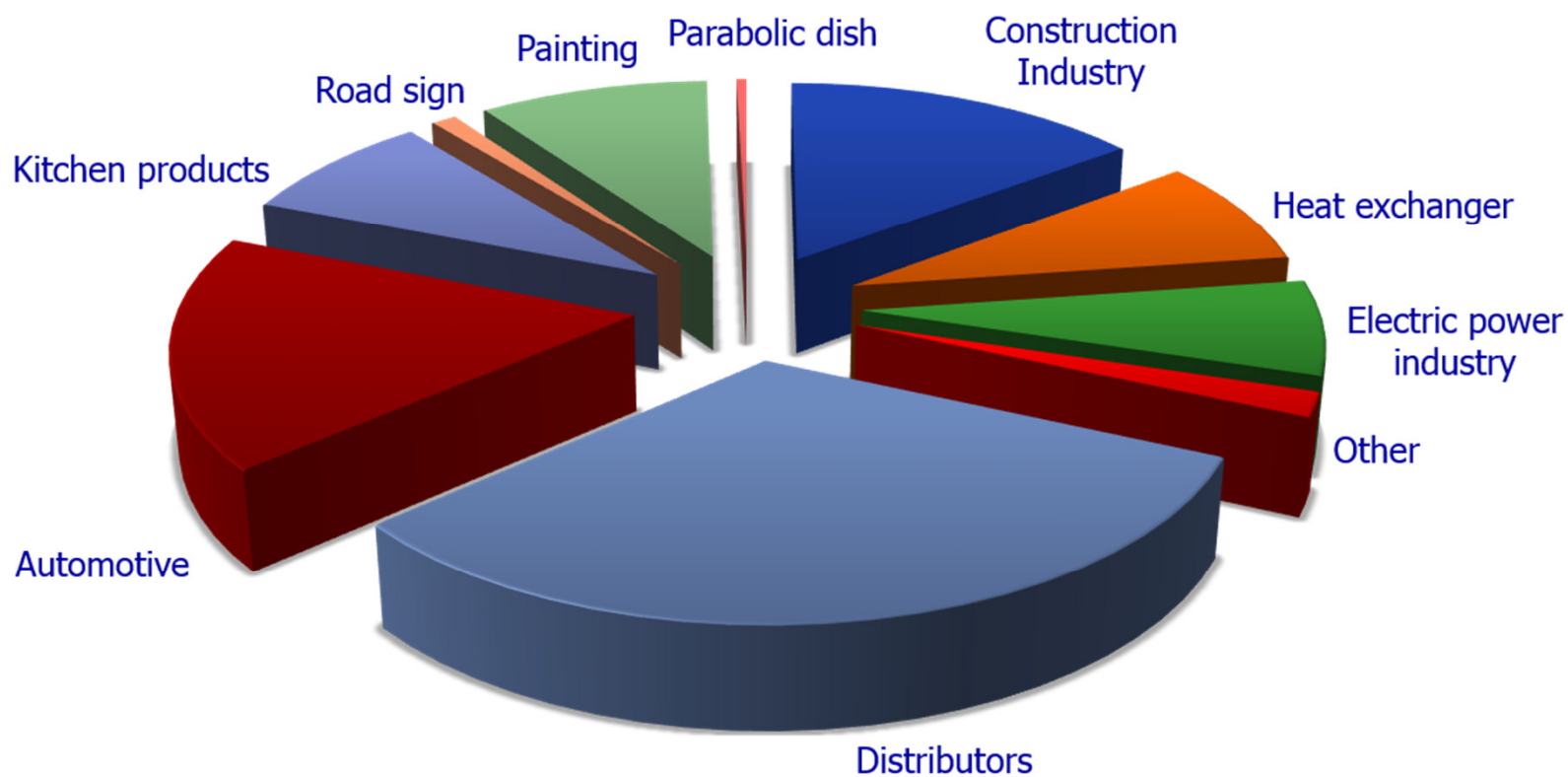


Sheets



Our Industry Applications

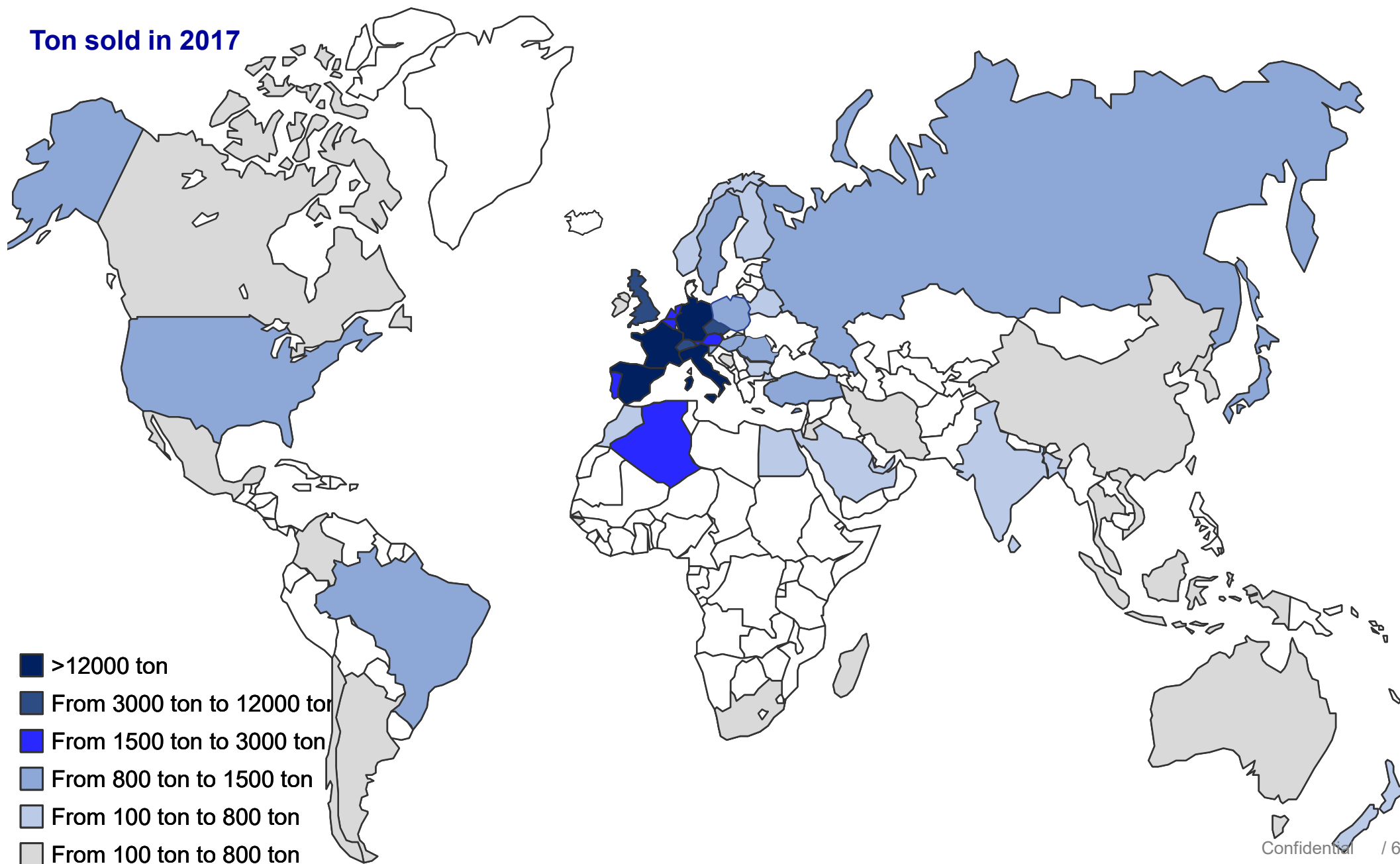
2017 Sales per Industry Applications



Company footprint

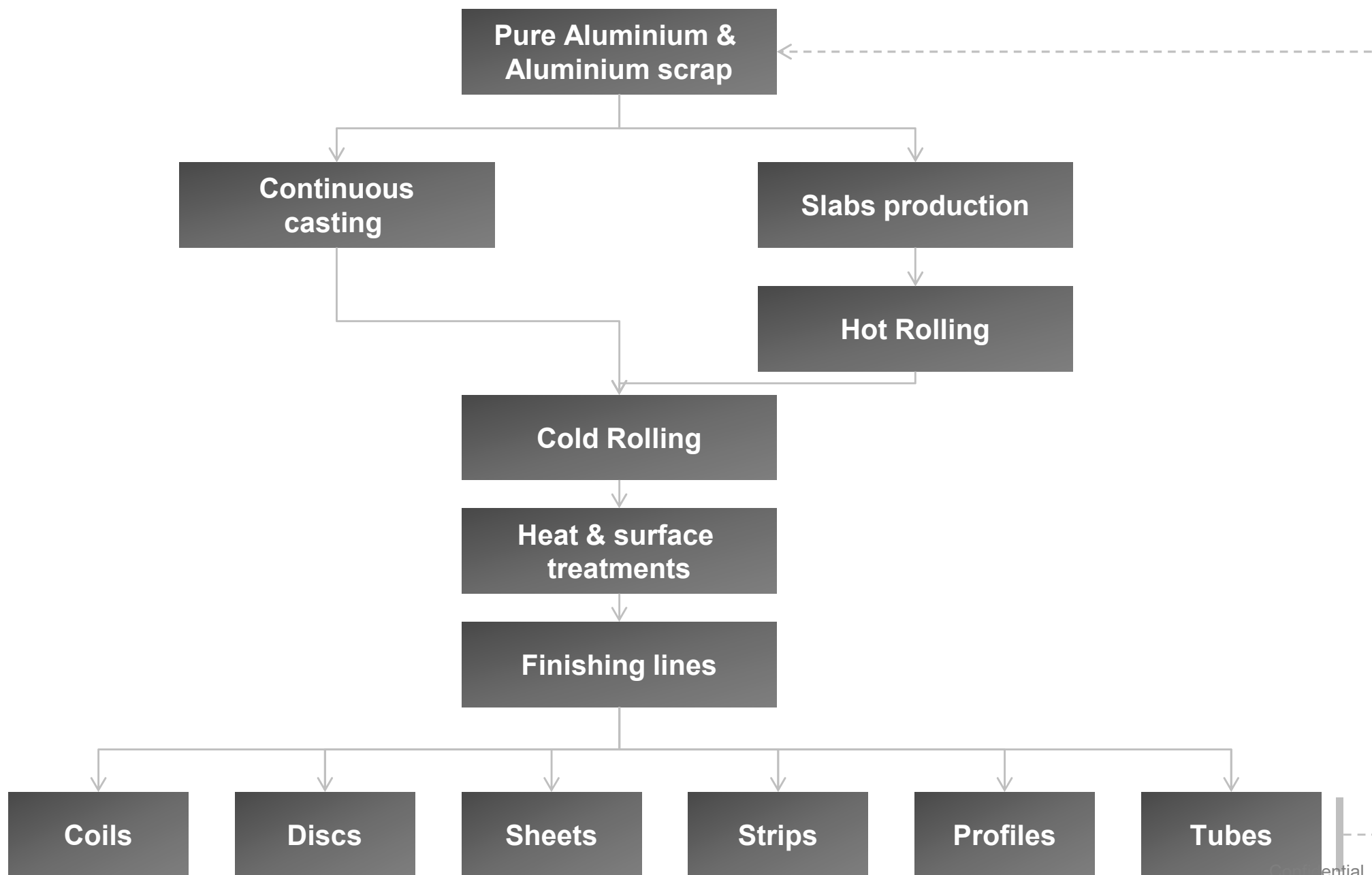
Global presence

Ton sold in 2017



Profilglass production cycle

From pure aluminium & scrap to flat rolled products & remelting



Working safely respecting the Environment

Company International Certifications

ISO 9001

Certification for a high level of technologies, competences and procedures within the day-to-day business creating added values for the company and its customers

2013

ISO 14001

For the development of an efficient Environment Management System in order to minimize the environmental impact in the company processes and products

2015

OHSAS 18001

Guidance and template for an efficient Health and Safety system in the workplace

2018





Thank You

