

**sidermec**  
GROUP









# SI DER MEC

***your main partner***

Sidermec is the leading service centre in Europe for the purchase and processing of tinplate and chromium coated steel for industrial packaging.

Its story begins in 1974 in Romagna, when founder Giuseppe Buda decided to create a typical Italian family business. Over time, Sidermec has evolved, inserting the values of a strong tradition into a new organisational model based on efficient teamwork.

Today, just as in a well-knit family, all of the managerial, technical and commercial teams work synergistically with one goal in mind: to understand the needs of the customer in order to achieve a tailor-made solution.

Since 1994 Sidermec has been working in partnership with the Belgian company **Indumet** and can therefore count on two production-logistics hubs, capable of efficiently covering the entire European, and part of the global market.

# 120.000

tons processed and sold per year

# 700.000

sheets daily production capacity

# 30.000 tonnes

of storage capacity

# 7

straight cut/scroll  
and lateral trim

# 4

employees

# 6

# OUR NUMBERS

*our company*

**120.000** tons processed annually  
**20.000** square meters of factory space  
**3** cutting and conditioning production areas  
**47** average age  
**6** circular shears for lateral trimming



*Belgium*

*Italy*

*three*

**MANUFACTURING  
HUBS**

**The Sidermec group**, with 3 manufacturing hubs, two in Italy and the other in Belgium, is the ideal European partner for tinplate, chromium coated steel and black plate sales, cutting and flattening.



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# EXPERIENCE

## *over forty years*

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Sidermec's market leadership in the sale and processing of tin plate is based on the following strengths: customer support through our partnership with leading European manufacturers, excellent value for money of our products services and certified processing systems that continually monitor our cutting lines.

The experience we have gained in our sector has led Sidermec to develop technical expertise in material processing, which is acknowledged by the major European steel groups with which we operate.

All production processes are rigorously monitored according to quality systems directives. Sidermec complies with the UNI EN ISO 9001 norms, and guarantees a product that always meets the requested requirements, with rapid and reliable delivery.

Our range of services and quick delivery is ensured through three service centres in Italy (Sidermec) and in Belgium thanks to our partnership with Indumet, strategically located near Europe's largest tin plate producers.

120,000 tonnes processed annually and 30,000 tonnes of internal storage.

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is a key added value within Sidermec, because thanks to an **efficient and qualified organisational technique** we are able to meet the requests that come from both small and large industry.

# *Our processing systems*

ensure continuous monitoring of the material specifications: dimensions, angles, hardness, elastic limit, coverage.

We check the results of these tests on the material upon arrival, during each stage of processing and output of the production cycle.



A green Sidermec Blitz 300 forklift is shown in a warehouse setting. A worker wearing a white hard hat and a high-visibility yellow vest is operating the forklift. The forklift has a silver mast and a black counterbalance. The side of the forklift features the text "MAP LEASING", "MANITEX", "Blitz 300", and the number "12". The mast has "CESAB" written on it. In the background, there are large rolls of material, likely tin plate, stacked on a blue pallet rack. The warehouse has a corrugated metal wall and a concrete floor.

# SATISFIED CLIENTS

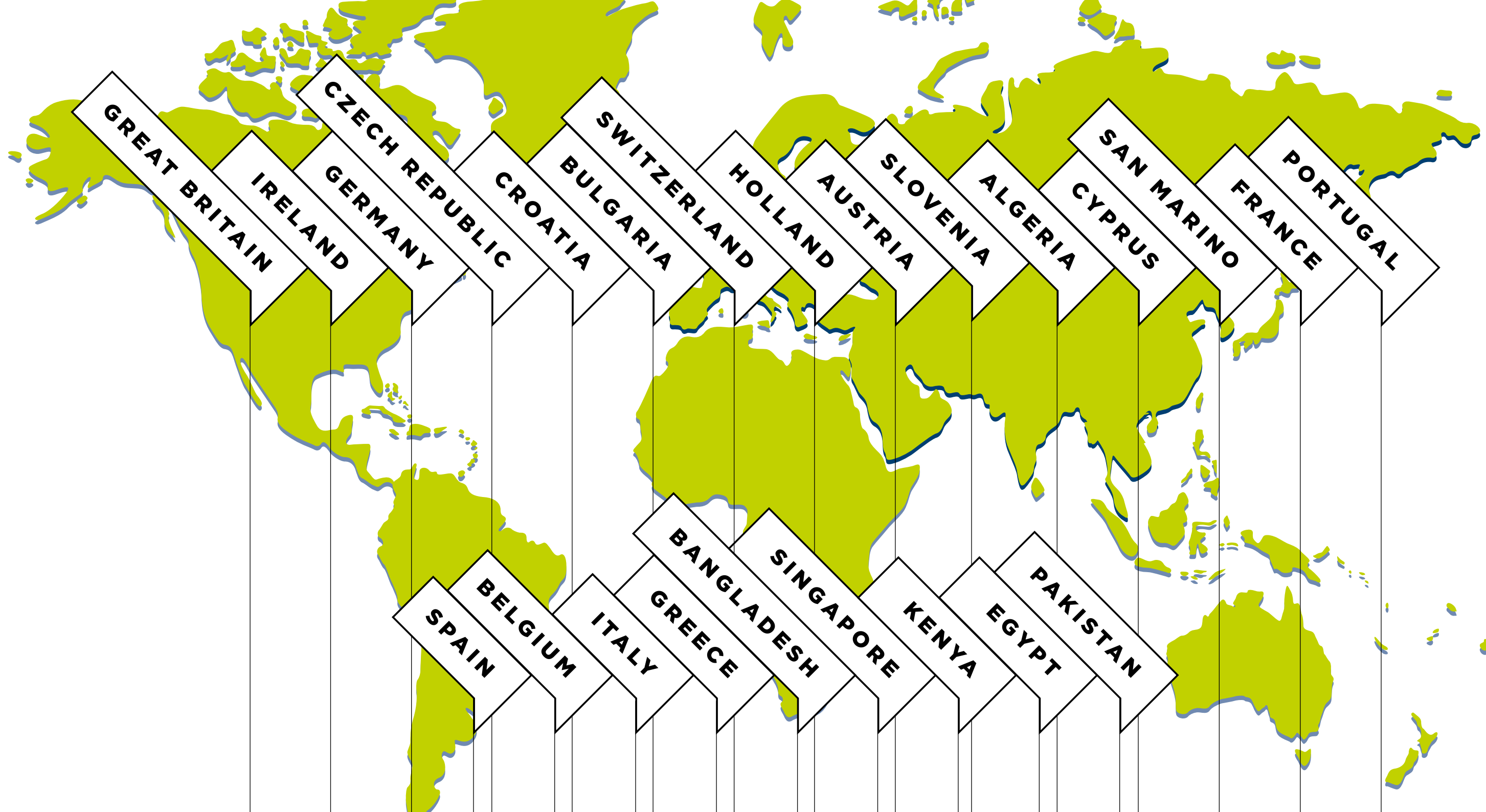
*worldwide*

Thanks to its strategic partnership with **Indumet Belgium**, Sidermec is able to offer products, services and consultancy in the field of tin plate with a global coverage, responding with efficiency and expertise to the complex demands of specific customers wherever they are in the world.

The competitive edge that distinguishes Sidermec translates into a recognizable economic advantage for the end user. This has led Sidermec in becoming the partner of choice on the international scene.

Partners with certified suppliers and with the best European iron works.





GREAT BRITAIN

IRELAND

CZECH REPUBLIC

GERMANY

CROATIA

SWITZERLAND

BULGARIA

HOLLAND

AUSTRIA

SLOVENIA

ALGERIA

CYPRUS

SAN MARINO

FRANCE

PORTUGAL

SPAIN

BELGIUM

ITALY

GREECE

BANGLADESH

SINGAPORE

KENYA

EGYPT

PAKISTAN

# SERVICES



- > Cutting and trimming
- > Selection
- > Withdrawal of substandard quality product





# FEATURES OF THE PRODUCTION DEPARTMENTS

- > 7 numerically controlled cutting lines  
(straight cut/scroll and lateral trim)
- > Maximum coil weight: 15 tons
- > Maximum diameter of coils: 1600 mm
- > Maximum coil width: 1250 mm
- > Height limits: 0.13/0.50 mm
- > Cut: min 450 mm, max 1200 mm
- > Cutting accuracy: 0,4 mm
- > 6 shears for trimming
- > 2 automatic selection lines
- > 2 planing machines for reconditioning material with any  
curvature problems
- > Departments for manual selection

# PRODUCTS

- Electrolytic tinplate, electrolytic chromium coated steel, black plate, in sheets/rolls in thicknesses from 0.130 to 0.49, with dimensional ranges from 450 to 1250 mm and with required EN10202-EN10205 tolerances.
- First-grade material, either just in time or specified from the iron works
- Ability to provide when necessary bottoms/lids through our Cover Center (diameters currently in production: 73, 83, 99, 108, 109, 140, 171, 180)



# QUALIFIED

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## *suppliers*



ThyssenKrupp Rasselstein

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Excellent raw materials are a prerequisite to ensuring the satisfaction of the end user.

With this in mind, Sidermec has always paid particular attention to its choice of suppliers. The quality of the material is the result of this constant attention maintaining a high level of service. Sidermec is the only service centre in Europe in contact with all of the most important and recognised European iron works, all strictly ISO 9001 certified and capable of ensuring both reliability and flexibility to always provide a unique product for their customers.

# SUSTAINABILITY

Metal is called a permanent material because its properties remain unaltered over time even after repeated recycling and does not require the use of additives or other raw materials.

Metal retains its characteristics during the recycling process, thus allowing it to be recycled numerous times without undergoing progressive deterioration.

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## *The circular economy*

A circular economy keeps resources in use, retrieving and recycling materials at the end of their lifespan in order to create new value. Metal adapts perfectly to the circular economy concept. Metal recycling provides raw material and energy savings while reducing greenhouse gas emissions.



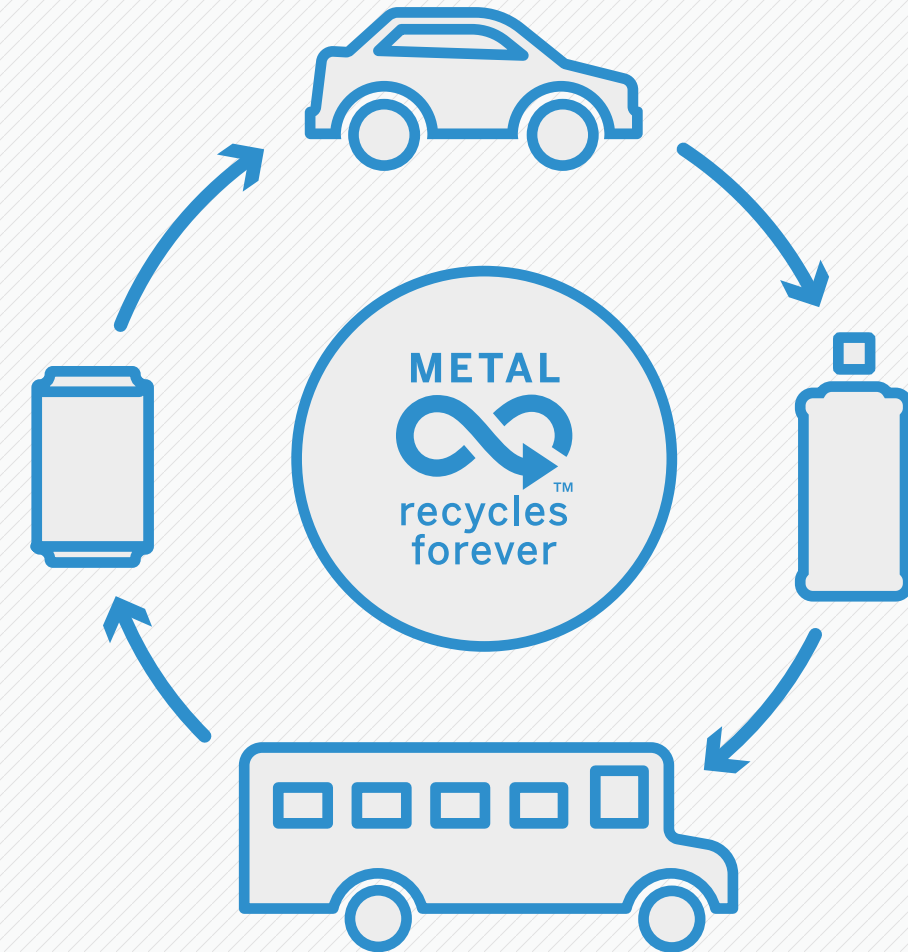
**LOWER**  
RAW MATERIAL USE



**LOWER**  
ENERGY USE



**LOWER**  
GREENHOUSE GAS EMISSIONS







# SPORTING

*commitments*

**Passion and commitment.**

**Talent and teamwork.**

But above all, a spirit of sacrifice and desire to always reach new limits.

The values of champions, in our work as in sport.

It is this mutual inspiration and attention to the social values of sport that is at the heart of Sidermec's continued support for Italian cycling and the historic, professional Androni-Sidermec cycling team.

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**Credits:**

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