

**STEEL SERVICE CENTRE** 



## **Benefits**

#### **Production potential**



The modern 21,000 sqm production facility is equipped with production lines based on machines from the renowned SALICO company. Capacity of 200,000 t per year at line speed of 300 m per minute. Handling of coils weighing up to 25 t.



### **Range of thicknesses**

Range of handled material thicknesses: 0.4-4.0 mm.



### Width range

Width ranges of cut strip:30-1650 mm.



### Rewinding

Fast rewinding process



### **Coil weight**

Low output weights of coils



### **Shape**

Trapezoid/ rhombus



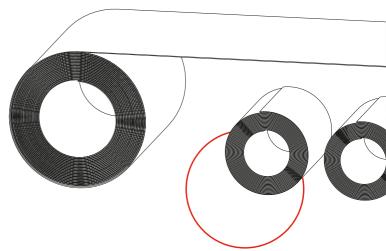
### **Packaging**

Professional packing to suit your needs



### **Flatness**

Cutting with increased flatness



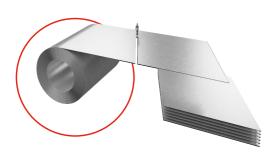
### **COILS REWINDING**

We provide rewinding services for coils weighing up to 25 t. We provide fast rewinding process and low output weights of coils. We can cover the strips with anti-condensation coating or protective film. The processed material is professionally protected and packaged.



# Range of offerings

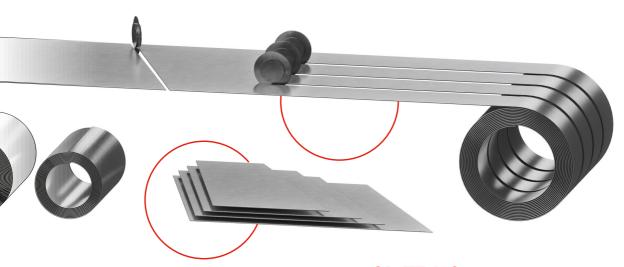
SLANT CUTTING OF FORMATS: UP TO 35 DEGREES OF INCLINATION!



Technical specifications*				
Sheet thickness	0,4-4,0 mm			
Minimum sheet size	200×220 mm			
Maximum sheet size	1650×6000 mm			
Shape	Trapezoid/rhombus 35° +/- 1°			
Dimensional tolerance	+/- 0,2 mm / 1 rm			
Flatness of sheet	According to EN standards or individual arrangements			

#### **Examples of format shapes**





### FORMATS - CROSS-CUTTING

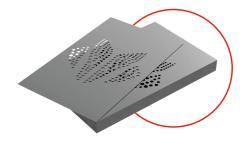
We offer cross-cutting into sheets and formats, as well as oblique cutting into trapezoidal and rhomboid formats. Our offer includes a wide range of sizes and shapes, cutting with increased flatness (according to individually agreed EN standards) as well as protection and packaging of the material.

### SLITTING -LONGITUDINAL CUTTING

We supply low and highly processed steel material used in the production of a wide range of products. We have cutting and slitting lines for sheets and coils. We provide the possibility of covering the material with anti-condensation coating or protective film with individually determined parameters and properties.

### **SHEET METAL PERFORATION**

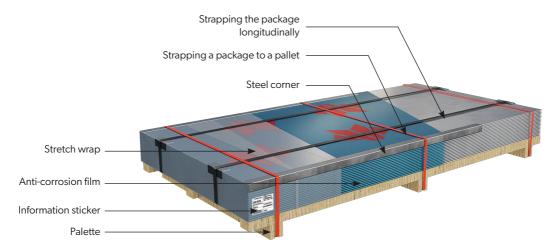
We perforate metal sheets up to 2 mm thick with metallic and organic coatings in a wide range of shapes and sizes. Perforated sheets can be re-profiled by us to make, for example, structural elements.

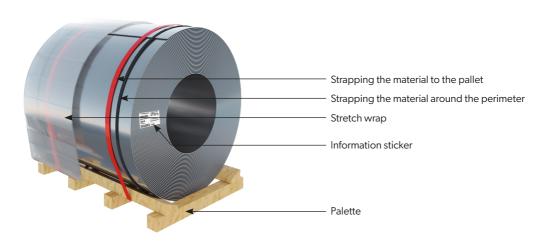


### **SECURITY AND PACKAGING**

The processed material is professionally secured and stored. Coils cut lengthwise are stored in the vertical axis "eye to sky" on a rack and secured appropriately for storage. In the case of formats, segregation and packaging is customized according to the order received.







## **Material**

TYPES OF MATERIAL		6	ð	
		Coils [mm]	Ribbons [mm]	Formats [mm]
Hot-rolled sheets	Thickness	1,5-4	1,5 - 4	1,5-4
	Width	400 - 1650	30 - 1650	200 - 1650
	Length	N/A	N/A	220 - 6000
Cold-rolled sheets (coated, uncoated)	Thickness	0,4-3	0,4-3	0,4-3
	Width	400 - 1650	30 - 1650	200 - 1650
	Length	N/A	N/A	220 - 6000
Hot-dip galvanized sheets	Thickness	0,4 - 4	0,4-4	0,4-4
	Width	400 - 1650	30 - 1650	200 - 1650
	Length	N/A	N/A	220 - 6000
Electrolytically Galva- nized Sheets	Thickness	0,4-3	0,4-3	0,4-3
	Width	400 - 1650	30 - 1650	200 - 1650
	Length	N/A	N/A	220 - 6000
AUTOMOTIVE Sheets	Thickness	0,4 - 4	0,4-4	0,4-4
	Width	400 - 1650	30 - 1650	200 - 1650
	Length	N/A	N/A	220 - 6000







Modular roofing tiles MODULAR SERIES



**RETRO SERIES** 



Steel roof gutter system INGURI



**FLASHINGS** 



**Wall Sandwich** 



SERVICES



**COMPACT SERIES** 



PANEL SERIES



TRAPEZOIDAL



**ACCESORIES** 



SKRIN, LINEA, SINUS



**SERVICES** 



**CLASSIC SERIES** 



**PV PANELS** 



**FLAT METAL** 



**Roof Sandwich** 



**PROSYSTHERM** 



PERFORATION







