

# Tesko Steel New Technologies 2025





**Tesko Steel Sp. Z o.o.**  
is one of the largest

**Steel Service Centers**  
in Poland and Europe  
in the field of steel processing.

In our daily operations  
we are using

**Modern Technologies**  
of the Machine Park

ensuring high quality  
of manufactured  
and distributed products.





# We focus on customer expectations



**Proper storage and  
warehousing**



**Professional  
service**



**Customer  
satisfaction**

**Proper selection of  
the source material**



**Packing in  
accordance with  
the requirements**



**Just in Time  
deliveries**



**Cutting lines for  
steel sheets and  
steel strips**



**Automated production  
High technology  
and measurements**



**Partnerships  
and relationships**



# We are present in the strategic industries

**Home appliances**



**Power engineering**



**Automotive**



**Construction**



**Building**





## Object area



**Total area:**  
145 000 m<sup>2</sup>

**Office area:**  
2700 m<sup>2</sup>

**Halls area:**  
35 000 m<sup>2</sup>

## Advanced Technology



TESKO STEEL  
**LaserPrec®**  
WYZNACZAMY  
**NOWĄ**  
JAKOŚĆ

### Cut to Length Lines:

ACP I  
ACP II  
ACP III  
ACP IV

### Cut to Width Lines:

ACW I  
ACW II

**Annual production capacity:**  
600 000 Tons

## Warehousing



### Storage and production halls:

5 production halls  
4 storage halls

**Warehouse capacity:**  
120 000 Tons

# About the company

## Packaging system



### According to norms or customer specification:

- Vertically or horizontally
- Anticorrosion paper or foil
- Circuit and cross tapes
- Edge protection ring
- Wooden pallets and spacers
- Labels

## Specialized staff



### Total number of staff of the Capital Group Tesko Steel:

422

**Tesko Steel Sp. z o.o.**

272

**Tesko Steel Logistic Sp. z o.o.**

150

## Transport and logistic



### Transport fleet Tesko Steel Logistic

to 140 tractor units

with ultralight semi-trailers

Length of the transported load: 16 m

**Loading capacity**

up to 27 tons

**Delivery system**

Just in Time



## High quality, certificates, awards



### ISO Certificates

ISO 9001    Quality  
ISO 45001    OHS  
ISO 14001    Environment

### Awards and distinctions:

„Gazele Biznesu”  
„Diamenty Forbes”  
„Solidna Firma”  
„Lider Polskiej Gospodarki”  
„Złoty Płatnik”  
„Polska Nagroda Inteligentnego Rozwoju”

## Audits, implementations, trainings



### Internal Audits:

Integrated management system;  
Process VDA 6.3; Product VDA 6.5, 5S,

### External Audits:

Customers  
and  
Certifying bodies

### Implementations and trainings:

Lean Management, Lean Manufacturing  
IATF, ESG











## Development and Investments

### CURRENTLY

**Steel  
Service Center**

**6 LINES**

**Storage  
and production  
facilities**

**9 HALLS**

**Annual production  
capacities**

**600  
thousand  
TONS**



### FUTURE

**+ 3 LINES**

**+ 4 HALLS**

**+ 300  
thousand  
TONS**



## Decarbonization infrastructure - CO2 reduction systems and technologies



Intelligent control of objects and lighting

Energy Optimization Platform

Reactive power compensation batteries

Own charging station

Electric company's cars

Renowable Energy Sources

III Plant with own railway siding



The highest quality of the cutting process  
of metal sheets dedicated for laser processing

Trade Mark of Tesko Steel

**Tesko Steel LaserPrec® & Tesko Steel LaserPrec®Plus**



MATERIAL DEDICATED FOR LASER CUTTING OF METAL SHEETS

GUARANTEE OF THE QUALITY DEDICATED FOR LASER CUTTING

**LaserPrec®** NARROWS THE TOLERANCE OF FLATNESS DEVIATION AFTER BURNING  
PROCESS **LaserPrec®Plus** GUARANTEES ½ FLATNESS DEVIATION **LaserPrec®**

THE HIGHEST QUALITY OF THE CUTTING PROCESS

REDUCING INTERNAL TENSIONS OF THE MATERIAL THANKS TO  
SKIN-PASSING

HIGH QUALITY MATERIAL



# Machine Park Technology in Tesko Steel

THICKNESS RANGE DEPENDING ON THE STEEL GRADE FROM 0,2 MM UP TO 25MM

STRICT CUTTING TOLERANCE BOTH FOR METAL SHEET LENGTH AND STEEL STRIP WIDTH

WIDE RANGE OF FORMATS AFTER THE CUT: SHEETS,STRIPS,TRAPEZE, RHOMBUS

FLATNESS GUARANTEE FOR LASER AND PLASMA CUTTING

MATERIAL DEDICATED FOR LASER CUTTING WITH GUARANTEE OF THE HIGHEST QUALITY  
**Tesko Steel LaserPrec®** & **Tesko Steel LaserPrec®Plus**





# Cutting line for steel - sheets

Sheets

## Line ACP I

Type of cut: sheets 2007

**Application:** CR and HR steel sheets;  
galvanized, coated, Aluminium  
copper and stainless steel;

### Technical characterisitics:

Thickness range	0,4 – 6,0 mm
Max coil width	2100 mm
Max coil weight	35 tons
Sheet length range	400 - 6000 mm
Monthly production	8.000 - 10.000 tons

First line launched in Tesko Steel for cut to length



## Line ACP II

Type of cut : sheets 2014

**Application :** HR steel: tear drop, pickled

### Technical characterisitics:

Thickness range	3,0 – 25,00 mm
Max coil width	2100 mm
Max coil weight	40 tons
Sheet length range	900 - 15340 mm
Monthly production	10.000 -12.000 tons

First line for cutting sheets up to 25 mm thickness





# Cutting line for steel – trapezes, rhombues

## Line ACP III

**Type of cut :** sheets, trapezes, rhombuses **2018**

**Application :** CR sheets;  
galvanized, coated, aluminium  
copper and stainless steel

### Technical characteristics

Thickness range	0,2 – 4,0 mm
Max coil width	2050 mm
Max coil weight	32 tons
Sheet length range	400 [300] - 7000 mm
Monthly production	8.000 - 10.000 tons

**First line launched for cutting rhombuses and trapezes equipped also with laminating unit - protects the surface with foil.**



## Line ACP IV

**Type of cut :** trapezes, rhombuses **2021**

**Application :** CR sheets;  
galvanized, coated, aluminium

### Technical characteristics :

Thickness range	0,2 – 1,5 mm
Max coil width	1050 mm
Max coil weight	15 tons
Sheet length range	200 - 4400 mm
Monthly production	3.000 - 4.000 tons

**First line launched for cutting rhombuses and trapezes**



Trapezes, rhombues



# Cutting line for steel – strips

## Line ACW I

**Type of cut:** steel strips 2009

**Application:** CR an HR steel;  
galvanized, coated, aluminium  
copper and stainless steel;

**Technical characterisitics:**

Thickness range	0,3 – 6,0 mm
Max coil width	2000 mm
Max coil weight	32 tons
Inner diameter	500-508 mm
Monthly production	5.000-6.000 tons

First line launched in Tesko Steel for slitting coils



## Line ACW II

**Type of cut:** steel strips 2019

**Application:** CR sheets;  
galvanized, coated, Aluminium  
copper and stainless steel

**Technical characterisitics:**

Thickness range	0,2 – 4,0 mm
Max coil width	1700 mm
Max coil weight	32 tons
Inner coil diameter	500 - 508 mm
Monthly production	6.000 - 8.000 tons

First line launched in Tesko Steel for slitting.  
Allowing also processing of aluminium and copper,  
equipped with laminating unit which protects  
the surface with foil.



Strips





*We are delivering steel*



***Professional transport services***  
***Domestic and international***



## Transport fleet

### Vehicles:

Modern tractors with reduced fuel consumption

### Semitrailers:

Ultra light

### Load capacity of semi-trailers:

to 27 tons

### Different types of semi-trailers:

STANDARD: 2.7 m material height  
COILMULDA for steel coils,  
MEGA for Automotive parts,  
Roller shutter semitrailers for long materials (16 m)

### Transports supported:

Coils and metallurgical products, parts for  
Automotive, construction materials, FMCG products



Cooperate  
with us

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