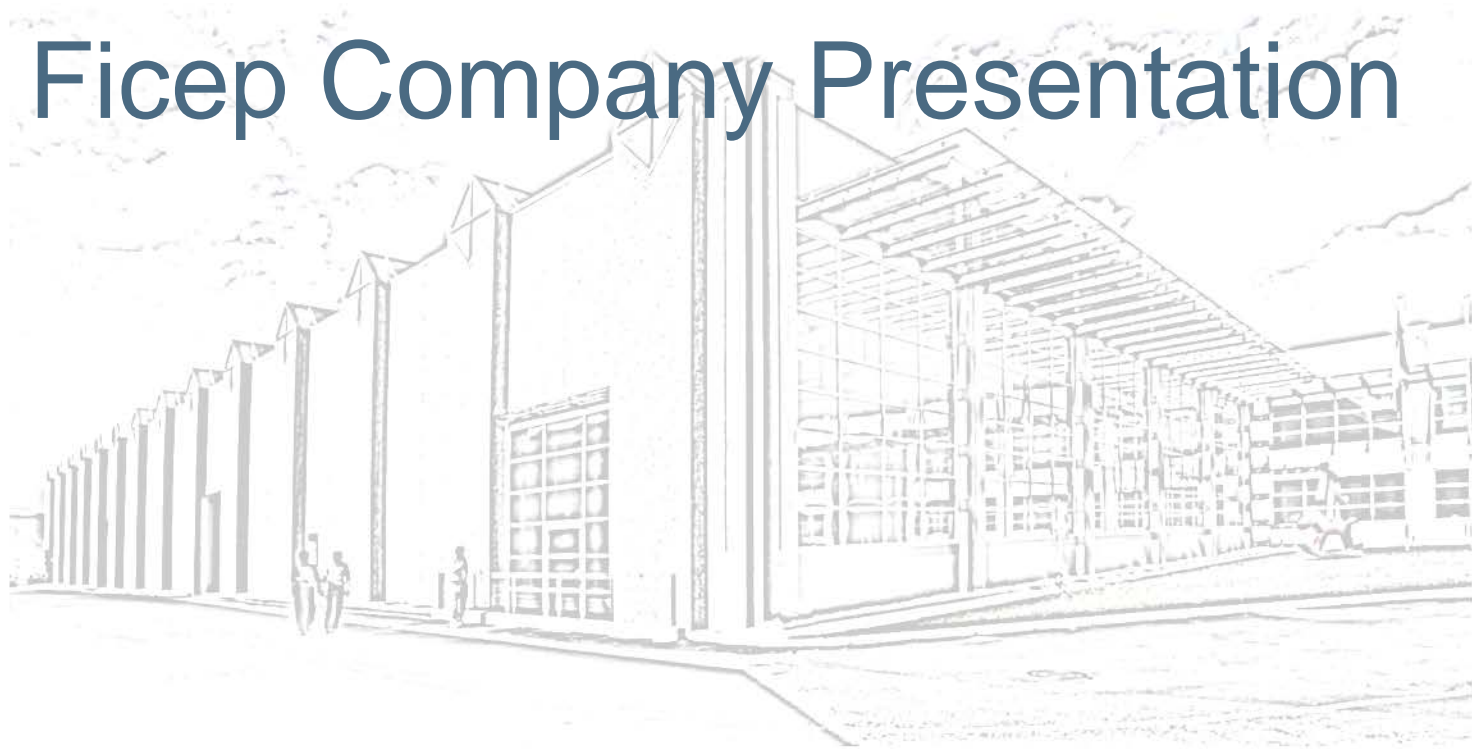


# Ficep Company Presentation



## Company History

Ficep was founded in October 1930 in Gazzada as "**Fabbrica Italiana Cesoie e Punzonatrici**" - Italian Shears and Punching Machines Factory.





## Ficep Corporate Video



# Production Range

## RANGE OF MACHINES AND SYSTEMS FOR THE STEEL CONSTRUCTION INDUSTRY



Automatic CNC  
punching, drilling,  
notching, shearing  
and sawing  
systems



Automatic CNC  
drilling systems

Automatic CNC  
drilling and sawing  
or coping systems

Automatic CNC  
coping systems

Automatic CNC  
band and disc  
sawing systems



Automatic CNC  
punching, drilling,  
milling, plasma and  
oxy cutting systems

Automatic CNC  
punching, drilling  
and shearing  
systems

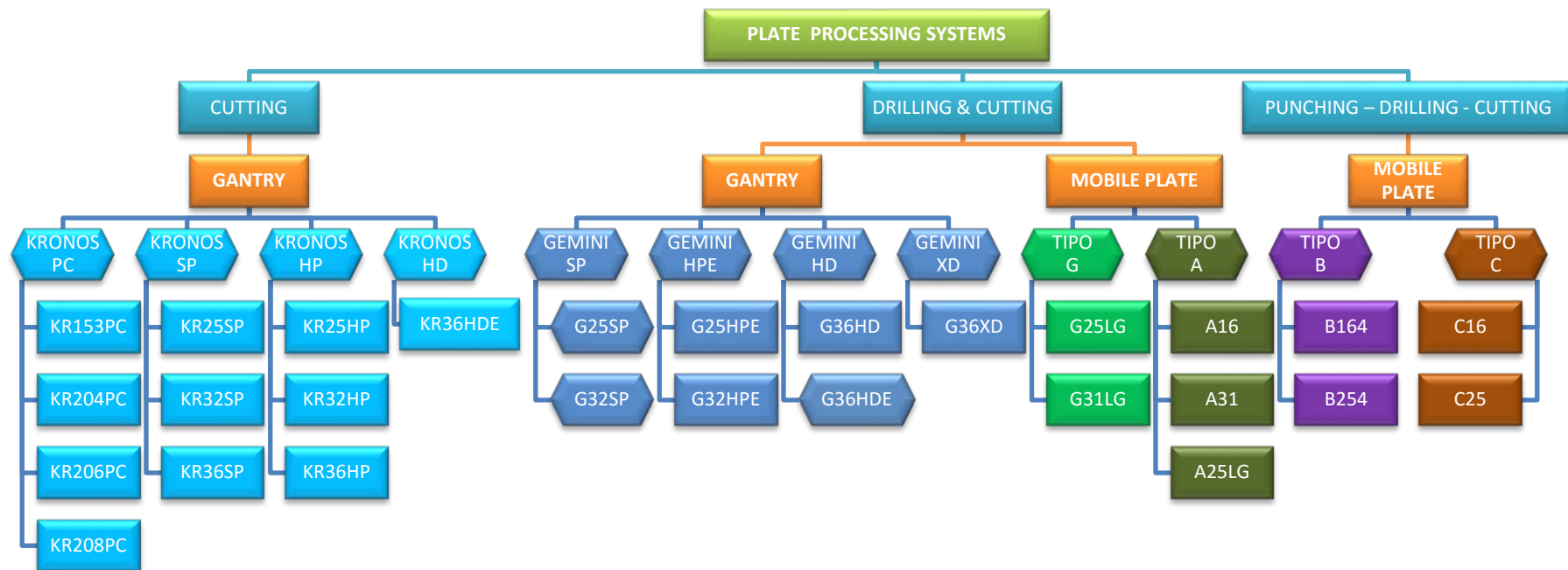


Surface treatment  
and shot blasting  
systems



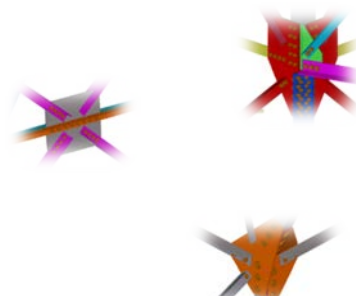
Automatic systems  
solutions for  
Intelligent Steel  
Fabrication

# Plate Processing Range



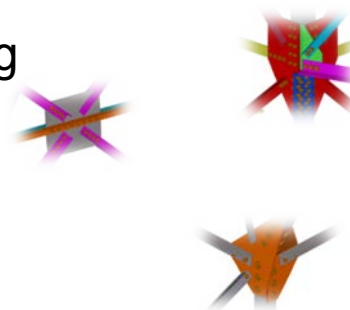
# CNC lines for the processing of plates

Cutting (plasma / oxy), Drilling, Marking, Milling,  
Tapping, Bevelling, Punching, Scribing



# CNC lines for the processing of plates

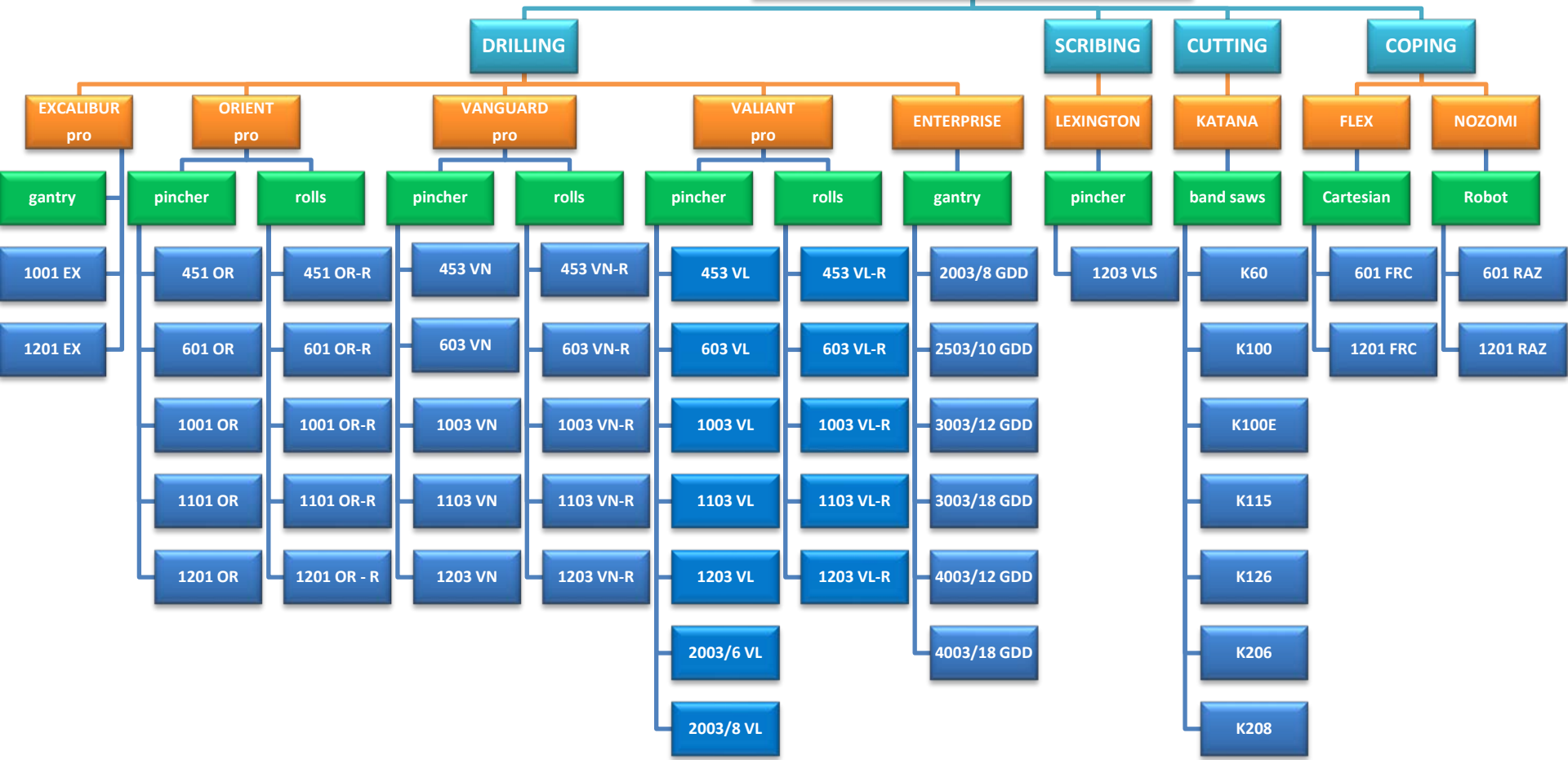
Cutting (plasma / oxy), Drilling, Marking, Scribing





# Beam Processing Range

## BEAM CNC LINES



## COMBINED CNC BEAM LINES

DRILLING &  
SAWING

DRILLING &  
COPING

SAWING

ORIENT

VANGUARD

VALIANT

ORIENT

VANGUARD

VALIANT

KATANA

451 OR-B

453 VN-B

453 VL-B

602 OR-FRC

602 OR-RAZ

604 VN-FRC

604 VN-RAZ

604 VL-FRC

604 VL-RAZ

K 60 L

601 OR-B

603 VN-B

603 VL-B

1202 OR-FRC

1202 OR-RAZ

1204 VN-FRC

1204 VN-RAZ

1204 VL-FRC

1204 VL-RAZ

K100 L

1001 OR-B

1003 VN-B

1003 VL-B

K100EL

1101 OR-B

1103 VN-B

1103 VL-B

K115 L

1201 OR-B

1203 VN-B

1203 VL-B

K126 L

2003/6 VL-B

K206 L

2003/8 VL-B

K208L

# CNC lines for the processing of angles and flats

Mono-spindle Drilling, Milling, Marking, Tapping, Scribing



## CNC lines for the processing of beams

Mono-spindle & Multi-spindle Drilling, Milling, Marking,  
Tapping, Scribing



# CNC lines for the processing of beams

## Stand-alone Sawing & Coping





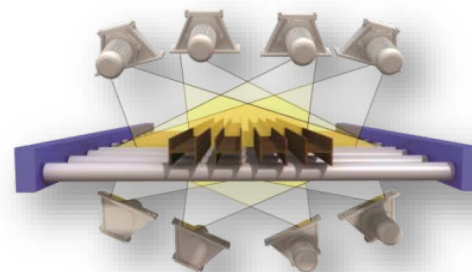
## CNC lines for the processing of beams

Combined Mono-spindle & Multi-spindle Drilling, Sawing, Coping, Milling, Marking, Tapping, Bevelling, Scribing

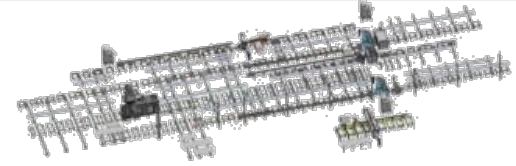


# CNC lines for shotblasting

For plates and profiles



## Material handling system

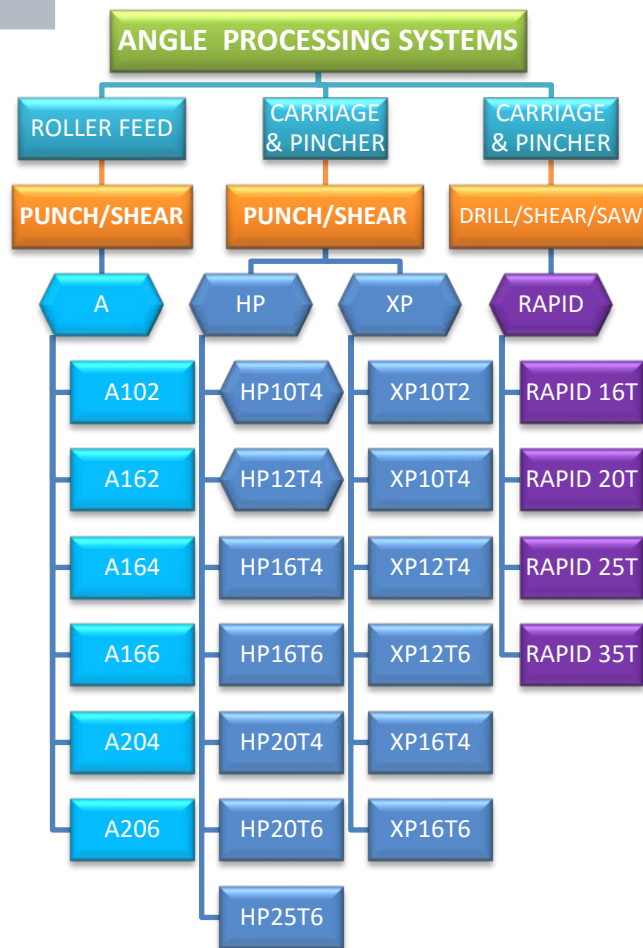


Automatic and manual material handling systems for beams, plates and angles

Roller conveyors, pinchers, roller feed, magnetic part removal, small part conveyors, loading and unloading tables, grippers, etc..



# Angle Processing Range



# CNC lines for the processing of angles and flats

Shearing, Punching, Notching, Marking



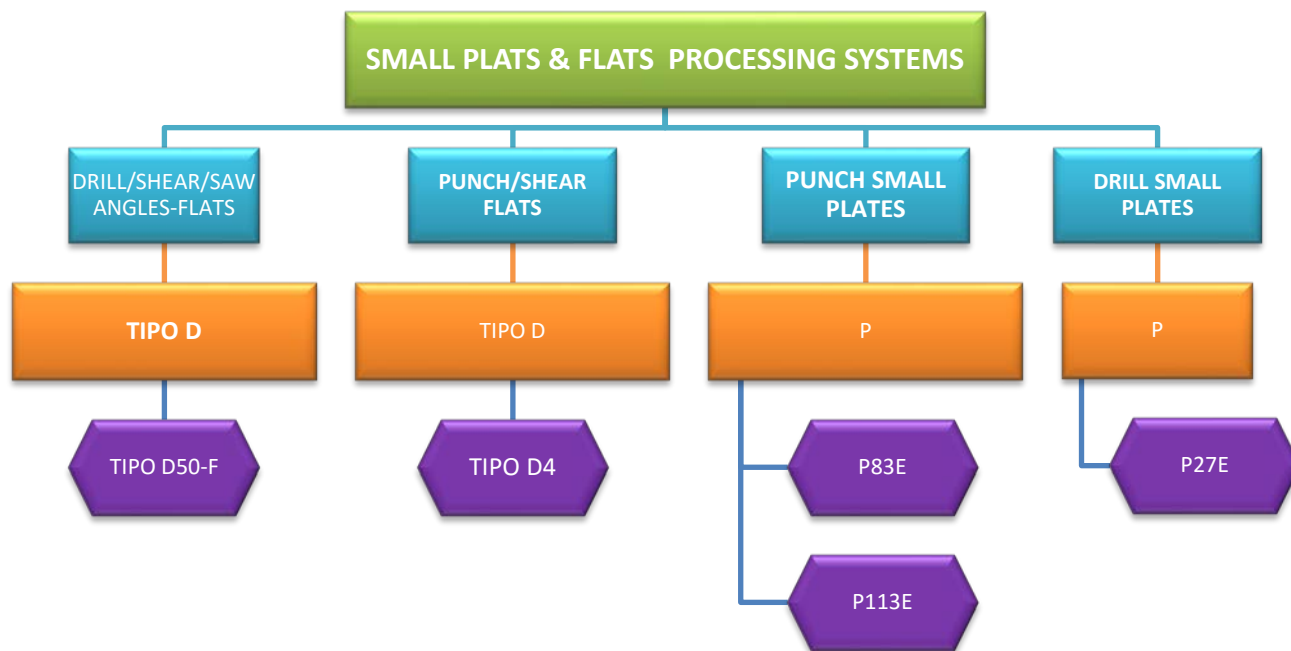


## CNC lines for the processing of angles and flats

Shearing, Sawing, Drilling, Punching, Notching,  
Marking, Scribing

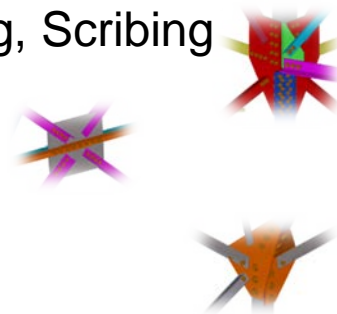
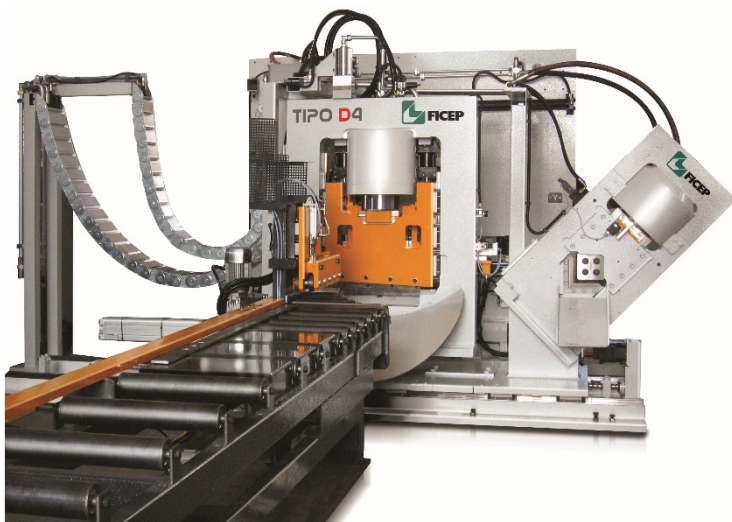


# Small Plates and Flats Processing Range



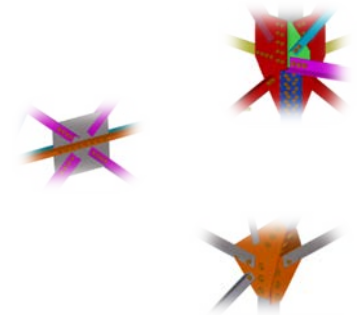
# CNC lines for the processing of plates

Punching, Shearing, Sawing, Drilling, Marking, Tapping, Scribing



# CNC lines for the processing of plates

Punching, Drilling, Marking, Tapping, Scribing

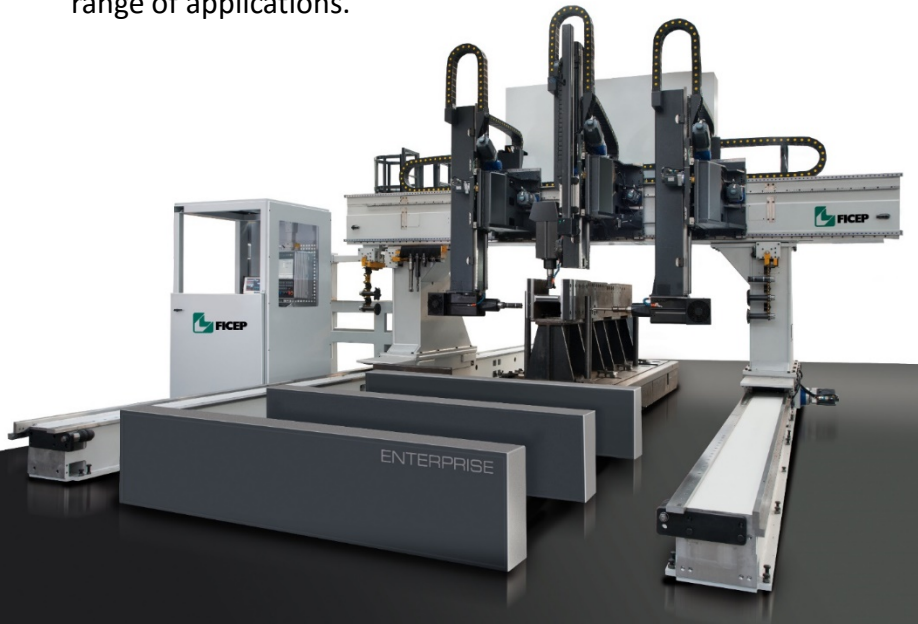


# Unique solution for the Railway Steel Girders Fabrication Industry!!

## ENTERPRISE

***Automatic gantry CNC drilling line for bridge girders and welded structures***

The Enterprise gantry drill features innovative laser probing technology for the productive processing of bridge girders and large welded structures. An expanded processing envelope of 4000 mm x 2000 mm addresses a wide range of applications.





# Unique solution for the Railway Steel Girders Fabrication Industry!!

## GEMINI & KRONOS

***Automatic gantry CNC drilling, milling and thermal coping lines for large plates***

The Gemini & Kronos are gantry style machines for the production of different steel plate sizes and plates thickness, from the raw material to the finished product all functions are carried out by just one operator. They can perform multiple operations such as thermal cutting, high speed drilling, scribing, tapping as well as advanced milling (on Gemini)



# Thank you!

