

The experience acquired in energy, railway and telecommunications sectors, as qualified supplier of TERNA, RFI, TELECOM, RTE and SNFC has allowed us to offer solutions dedicated to the infrastructure of urban transport systems.

### TECHNICAL FEATURES OF THE MATERIALS

#### AISI 316 STAINLESS STEEL STRANDS AND WIRE ROPES

Characteristics	Value
Diameters	from 5,00 to 12,00 mm
Tensile strength	> 1570 N/mm <sup>2</sup>
MBL	from 2000 to 22000 kg
Standards	EN 12385

The material is controlled during every stage of manufacturing according to our Quality System in compliance with **EN ISO 9001:2008**.

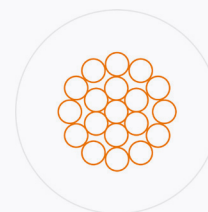
### CONSTRUCTIONS



7×7



7×19



1×19

### PACKAGING



#### STRANDS AND WIRE ROPES

○ Wooden reels from 500 to 2000 m



#### STRANDS AND WIRE ROPES

○ Coils from 40 to 90 kg

## RAILWAY

STRANDS AND WIRE ROPES FOR SUSPENSION OF  
TRAMWAY AND TROLLEYBUS OVERHEAD SUPPLY LINES

### ACCESSORIES



#### PLUG ANCHOR WITH EYE

AISI 316 STAINLESS STEEL



#### TURNBUCKLES EYE-FORKS

AISI 316 STAINLESS STEEL

From diameter 5,00 mm to diameter 12,00 mm



#### THIMBLES

AISI 316 STAINLESS STEEL

From diameter 5,00 mm to diameter 12,00 mm



#### SHACKLES

AISI 316 STAINLESS STEEL



#### TERMINAL FITTINGS

AISI 316 STAINLESS STEEL

From diameter 5,00 mm to diameter 12,00 mm



### TOOLS

In collaboration with the main manufacturing companies, we have developed a range of tools and accessories to combine and install strands and wire ropes.