

# ELECTROTIN PLATING LINES



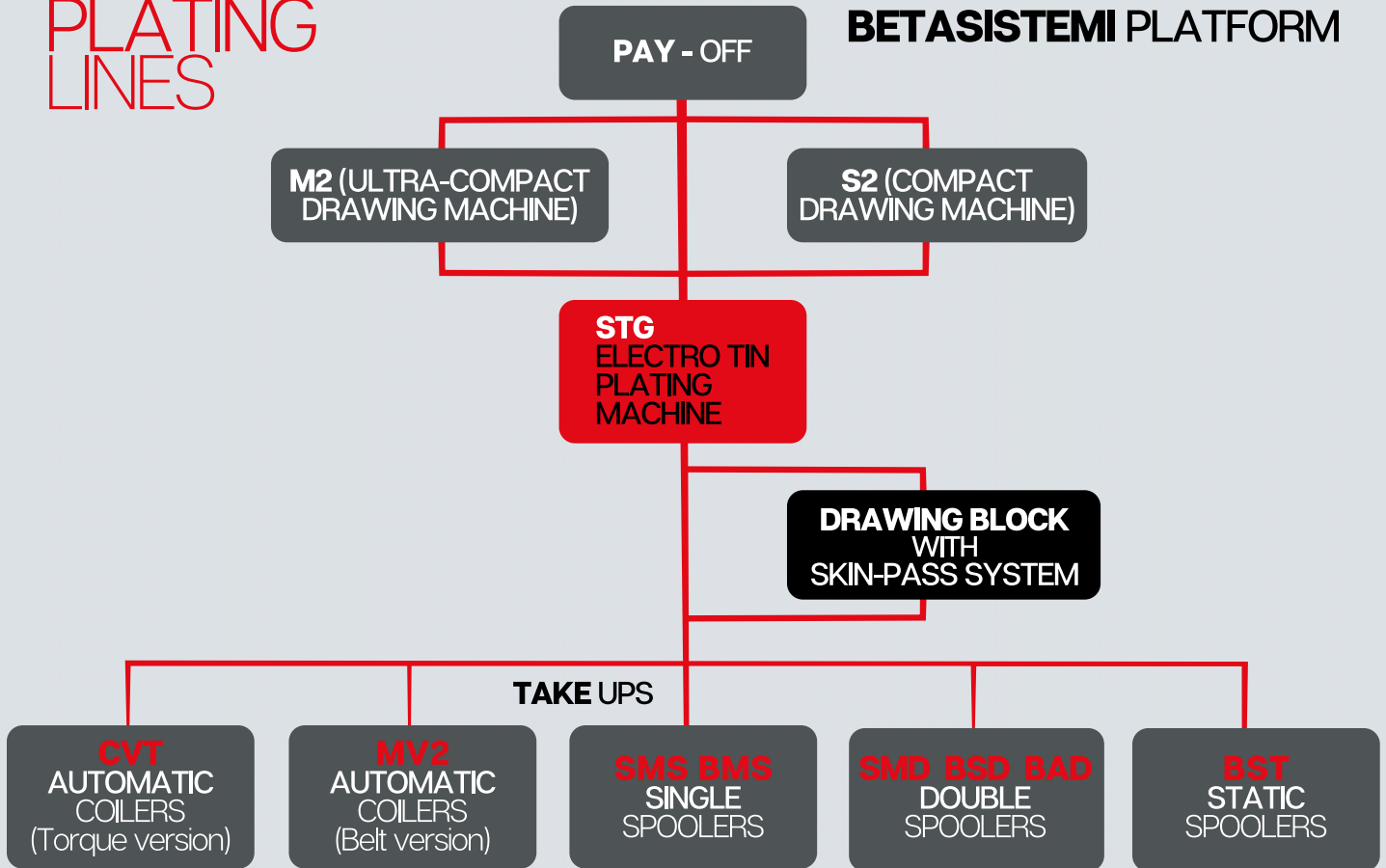
Find a new solution for ELECTRO TIN PLATING line for copper wire, capable of enhancing your production efficiency and reducing your operational costs. BETASISTEMI proposes a machineries for producing quality tin wires, characterized by clever design to simplify operations and maintenance as well to reduce energy consumptions. Consolidated know-how meets innovative ideas to exceed the highest standard on the market. Wide selection of equipment with an innovative design and exceptional characteristics, can compose the line, based on the different production needs of the end customer.

**BETASISTEMI**  
S I S T E M I S . R . L

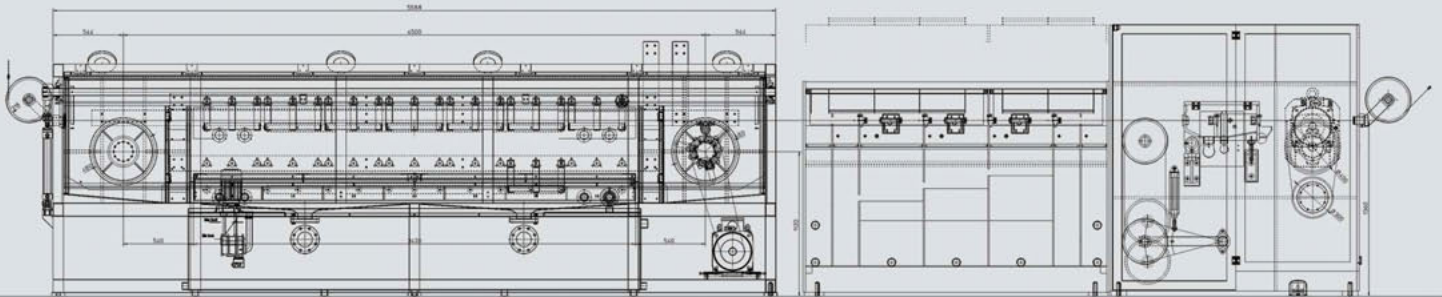
DRAWING AND STRANDING MACHINES

# ELECTROTIN PLATING LINES

## BETASISTEMI PLATFORM



MODEL	STG 400
PROCESSING MATERIAL	Cu Soft /Hard
MAX SPEED	600 m/min
NUMBERS OF WIRE	1
OUTLET DIAMETER	1.50 - 4.50 mm.
MAX TIN THICKNESS	20 µm
LINE DIRECTION	Available from left-to-right or right-to left



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