

MULTISTRIPE

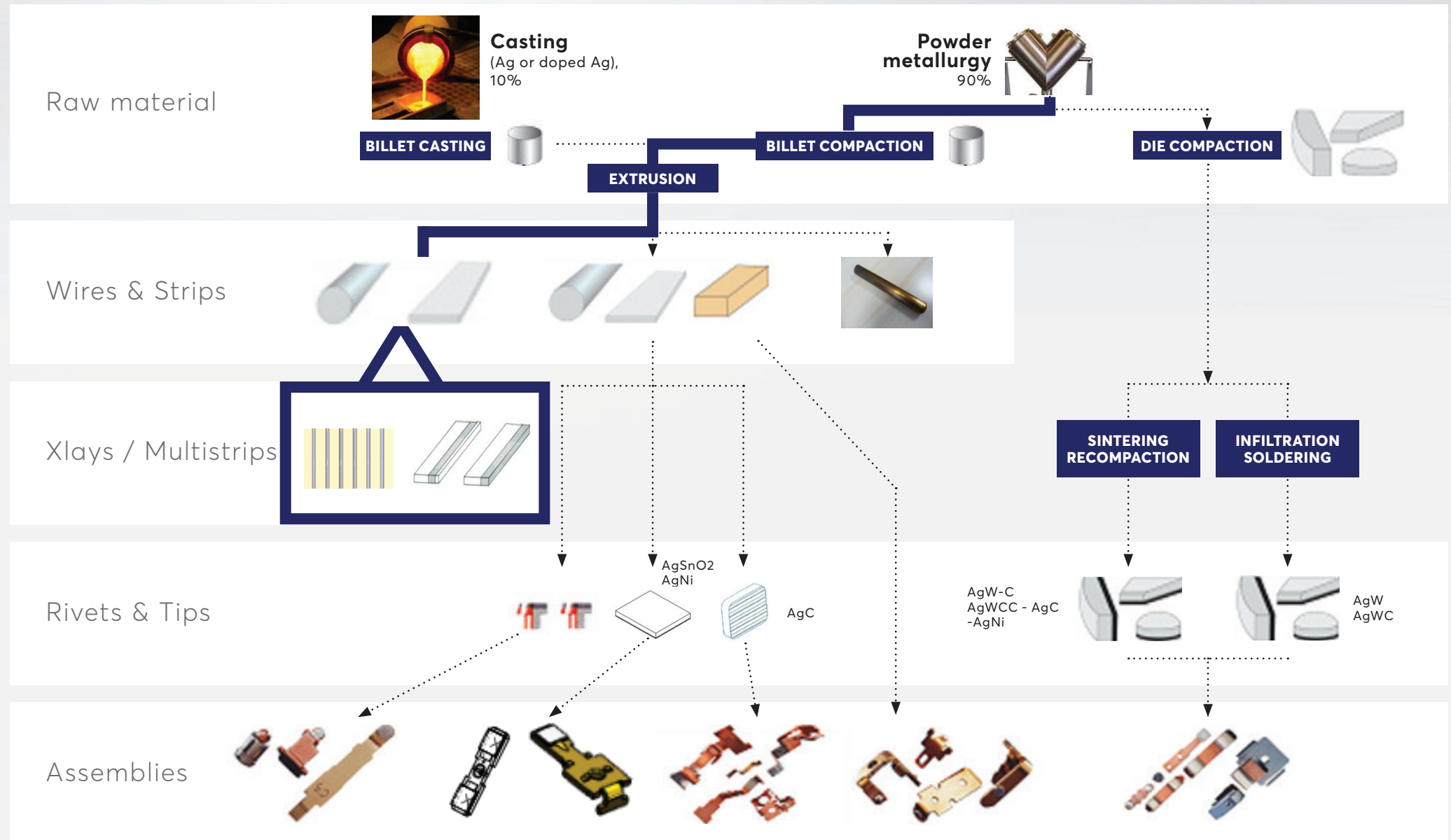
PROCESS DESCRIPTION

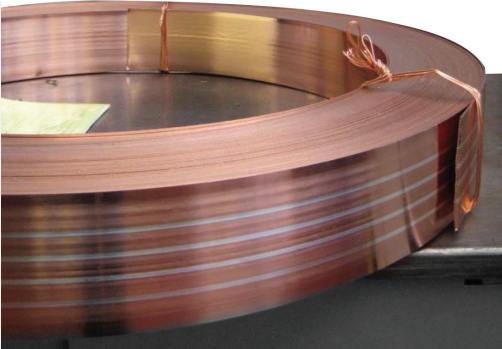





PRODUCTION FLOW CHART

METALOR TECHNOLOGIES ELECTROTECHNICS FRANCE

METALOR[®]  A member of TANAKA



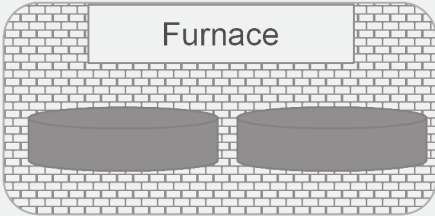
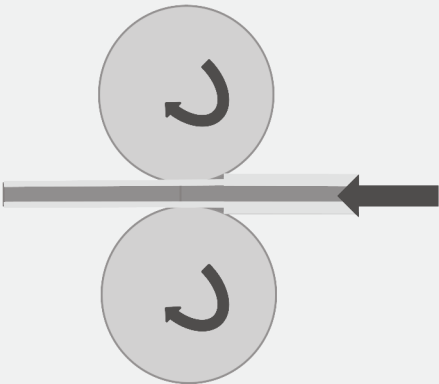
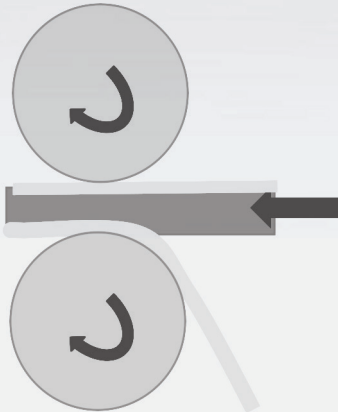
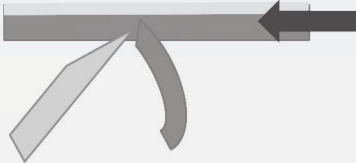
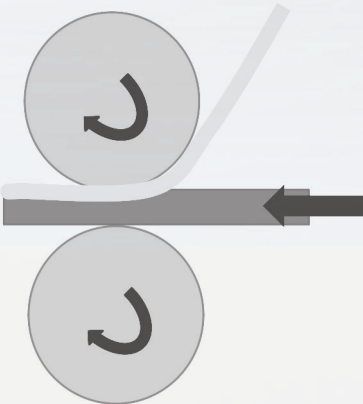
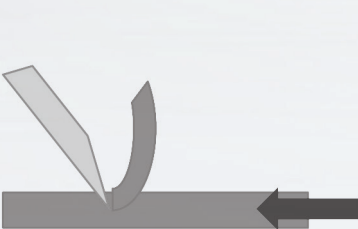
PRODUCTS	APPLICATIONS	KEY END MARKETS
<p>BIMETAL STRIP</p> 	<p>SAFETY Hi speed Fuses</p> 	<p>MACHINERY INDUSTRY</p> 
		<p>EV VEHICLES</p> <p>NEW</p> 

MULTISTRIPE:
PROCESS FLOW

Copper strip

Ag strip processing

Ag strip processing



CURRENT PRODUCT RANGE (1 TO 8 STRIPES):



- **Material:** Copper (*mostly Cu-ETP*) Fine silver
- **Silver stripe width:** To be agreed (*current product 2.5mm mini*)
- **Strip thickness:** 0.200 down to 0.065mm every 0.005mm
- **Thickness tolerance:** +/- 0.005mm
- **Strip width:** 54mm up to 115mm
- **Conductivity:** > 5.30 x10⁷ S/m

IN LINE STRIP ASSEMBLY:

PROS AND CONS

PROS	CONS
<ul style="list-style-type: none">- Saving from 80% to 90% of Ag weight- Standard process by METALOR	<ul style="list-style-type: none">- Increase of manufacturing price- Minimum quantity for raw material manufacturing

For more information,
please contact **METALOR**
team on our Web site:
www.metalor.com

