

Niederbruck plant main equipment



- Direct extrusion press 2500 Tons
- For "semis" products
 4 drawing benches
 4 combined drawing lines
 2 straightening machines
- For "components"

 2 CNC punching machines

 3 sawing machines

 2 CNC machining centers

 5 stamping presses











Our skills



THE HISTORY OF COPPER

High, medium and small production batches

Technical meetings with our customers

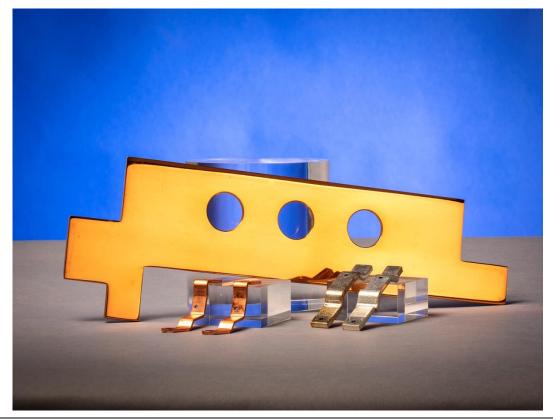
Customized offers and products

Service – short deliveries/ internal stocks

Various copper and copper alloys, aluminium

Fast commercial answers





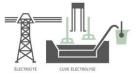
Finished copper parts market



- Power industry:
 Silver bearing profiles, machined parts
- Distribution and transformation of Electricity: Stamped parts, punched fold, machined parts
- Electric Motors:
 Rotor flats and profiles, stamped parts
- Electro metallurgy: Ingots, sawed rods and flats



















Our production





- Kitting and assembling
- Punched and bend components
- Stamped parts
- Sawn parts for cable clamps
- Sawn part for A/C motors
- Machined and milled parts
- Commutators
- Profiles
- Flats in coils
- Specific flats



Extruded profiles in lengths and coils





Over 3,000 existing references of profiles in the Niederbruck plant portfolio

Norm: EN 13605 Hardness: H065 D

Thickness: >3mm in H065 Section: max 5,000mm²







Extruded flat and coils



- Drawn and annealed from 10 sq. mm 5000 sq.mm in:
 - lengths
 - pancake coils
 - transverse wounded coils











Punched and bend components:



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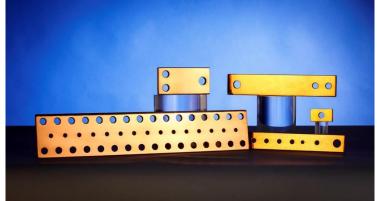
Engraved parts









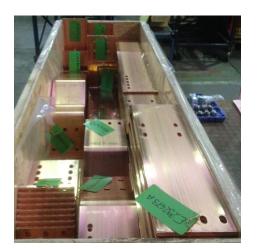


Busbars and kits for electrical panels





- Fast deliveries
- Excellent customer service
- Kits, punched insulated bars ...











Machined parts made from profiles and flats



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- CNC machining centres
- High speed multi pallets
- From unit part to large series
- Machining capacities up to 3 meters lenghts







Stamped parts made from coils



43

- 4 versatile stamping presses
- Stamping tools management





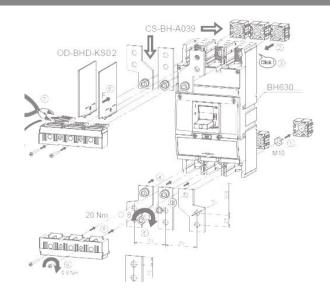


Kitting ready for assembly lines



- Cutted parts +
- Screws +
- Technical notes +
- Packaging =
- Excellent Customer Service











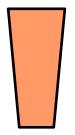


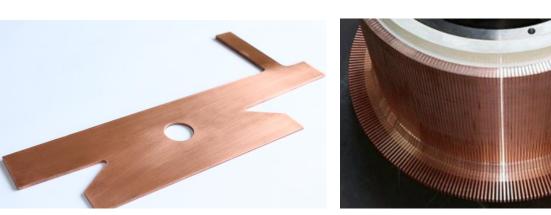
Rotative machines bars and profiles

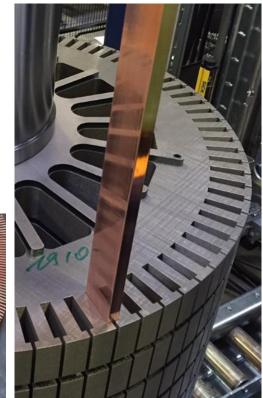




- Commutator blades up to 120mm heights
- Sawn rotor bars from 10mm² up to 1,000mm²





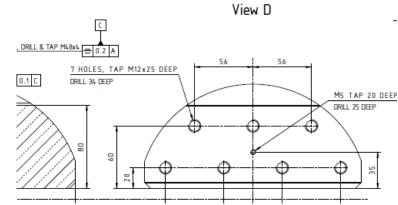


Profiles and parts for alternators



- Specific flats and profiles
 - silver bearing copper
 - copper alloys
- Components for alternators











Your contact at Tréfimétaux SAS, Niederbruck



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