



CABLE RECYCLING SOLUTIONS



OVER 40 YEARS OF EXPERIENCE IN FERROUS AND NON-FERROUS RECYCLING

MTB is considered as a pioneer in tomorrow's waste recycling. Concerned with the future of our planet, the company values « ZERO WASTE, PREMIUM QUALITY and FOR OUR CHILDREN» lead its development strategy.

Both an operator and a manufacturer, MTB has highly-qualified experience in cable recycling.

Our specific process enables us to maximize the recovery of materials contained in raw cables. The advantage of this recycling technique is that it not only saves the non-renewable natural resources (copper, aluminum), but it also saves the energy required for the extraction and processing of these raw materials.

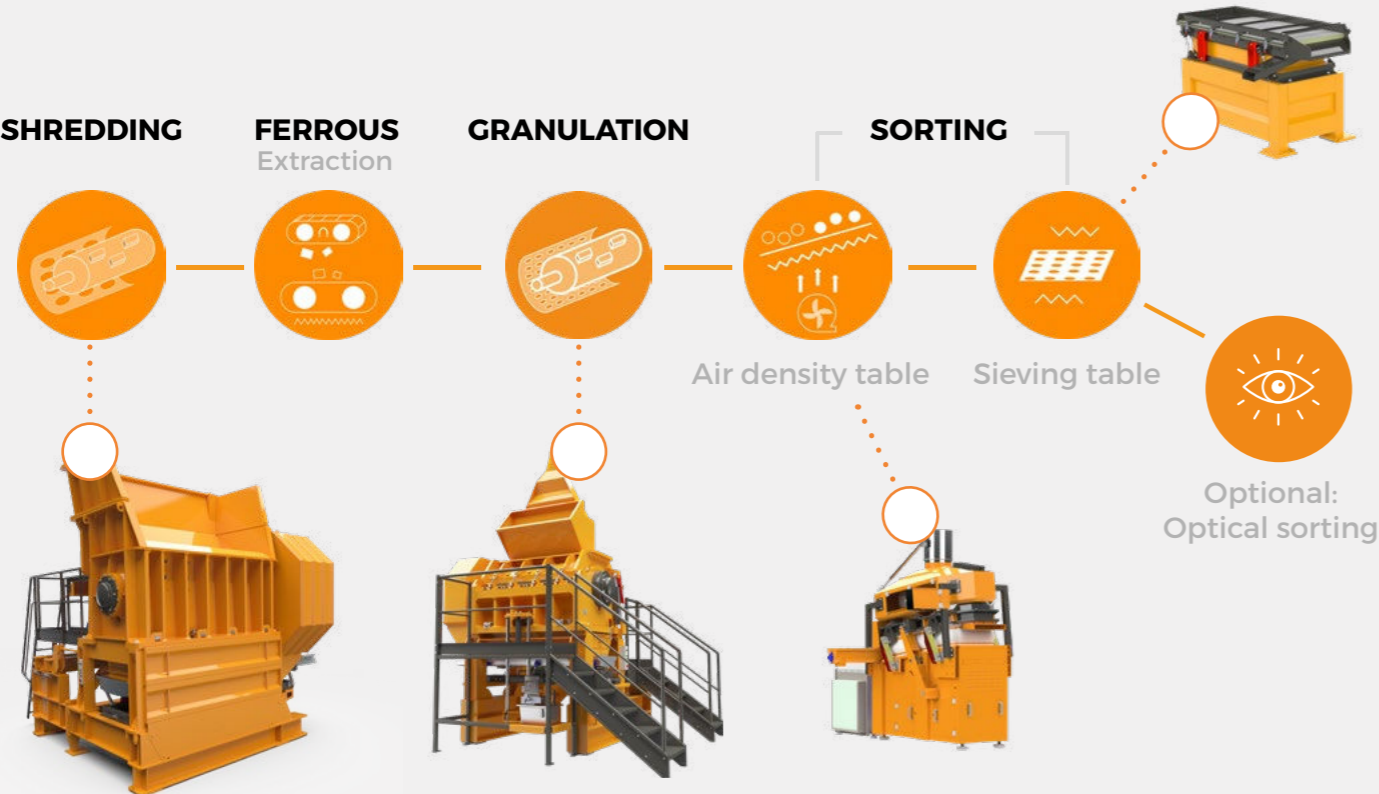


- + Process 100 % mechanical
- + Quality up to 99.99 % pure metals

- + Our equipment can reduce the environment impact by 90%, as opposed to the mining industry
- + Customized engineering

CAPACITY
from 1 T/ h to 10 T/ h

RECYCLING PROCESS



INPUT CABLES



Cable n° 1



Cable n° 2



Computer wire



ACSR



ROBUST AND RELIABLE
Equipment

CLEAN AND SAFE
Air quality control

AUTOMATION
Control system

OUTPUT

Classified non-ferrous fractions



Big Copper



Fine Copper



Copper flakes



Aluminum

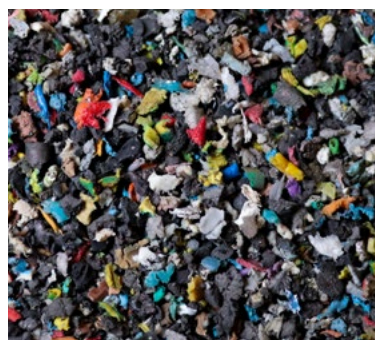
Other metallic fractions



Lead



Brass



Mix plastics



PE Plastic

Plastics



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