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## Multi wire cleaning - Ultrasonic

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Our ultrasonic cleaning plant makes use of cavitations in an aqueous solution for great cleaning effectiveness.

The efficiency of the technology reduces or eliminates the needs for strong chemicals. Wire, cables, rods and items that may be difficult to clean by other processes are ideal for ultrasonic cleaning.

After cleaning the wires are rinsed in an efficient multi-step counter flow cascade rinse system. All rinsing sections are equipped with Outokumpu Fabrication Technologies special designed airlift pumps with no moving parts. This contributes low maintenance costs and trouble free operation.

Between each treatment step our patented airwipes "Candowipes" are placed. This kind of airwipes reduces the excess of liquid and decrease the consumption of water and chemicals. At the in- and outlet and between each cell, there are dividing guides of wear resistant plastic.

As all our plants it is totally covered and ventilated. A mist separator ensures that clean air is released into the environment.

All plants are custom designed to be adapted to the number of wires, wire dimensions, speed and space available.

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**Ultrasonic cleaning unit for 14 parallel wires**

**Ultrasonic transducers followed by  
Candowipe airwipes**



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