Master Your Potential

We help wire, cable, pipe and tube manufacturers to exceed their goals.

Learn more (/en/cookies/)
Mailfefer is the global leader in wire, cable, pipe and tube production technologies. We offer over 50 technologies and widest services Got it! portfolio in the industry to cover nearby 20 applications. From us,

This site uses cookies to ensure you get the best experience on our website.

you can always get the best technical fit and value – from a single component to a complete factory – to match your lifecycle needs.

House of Experts

At wire 2018, we invite you to vision a smarter tomorrow together with us. Come and see where you can get with the right data, speed, integration and expertise.

Read more

<u>(/en/wire/)</u>

Meet us at wire China 2018 in on 26 - 29 September, 2018!

Show all events

Read more

(http://www.wirechina.net/?list-525.html)

We provide you with new opportunities

We provide you with new opportunities to succeed in and develop your business. No limit is fixed for us. With our technologies, production know-how and networks you stay ahead of competition.

Discover what is possible

Maillefer Factory System

Do you need a qualified concept to realize the complete factory with the lowest risk and cost?

Read more

<u>(/en/maillefer-factory-system/) (/en/factories-and-consultation/maillefer-piloting/)</u>

Maillefer Piloting

Accelerate your extrusion innovation and complete your R&D project up to 50 times faster.

Read more

(<u>/en/factories-and-consultation/production-competence/)</u> (<u>/en/factories-and-</u>consultation/production-excellence/)

Production Competence

Find your way to maximize the value of your technology and elevate your process know-how.

Read more

Production **Optimization**

Do you know the real potential of your current production, equipment and resources?

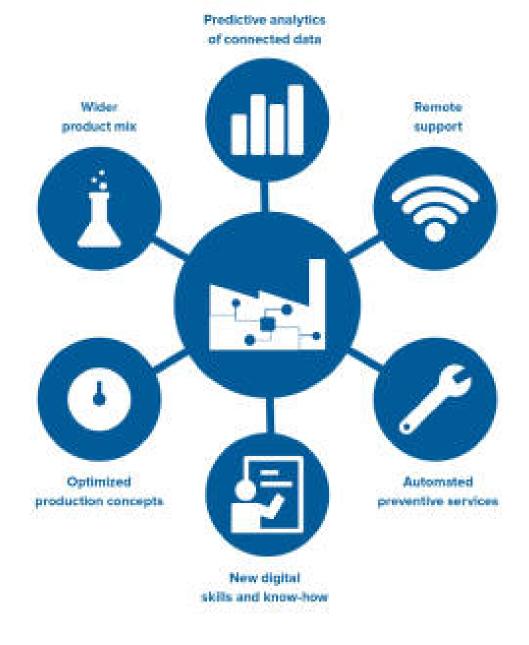
Read more



Maillefer Smart Factory

6.9.2018

How is digitalization shaping the future of production in the wire, cable and pipe industry? Maillefer Smart Factory is opening up a great platform of opportunities for modern manufacturing. Read more (https://blog.maillefer.net/en/blog/maillefersmart-factory/)



Multiply the Probabilities for Success

20.6.2018

A measure of how successful a system operates is to consider the probability of how well each part will run. Seek out a high measure of it when making your future equipment purchases. Read more (https://blog.maillefer.net/en/blog/multiply-the-probabilities-for-success/)



Oriental Seizes Special Tubing Opportunity

13.6.2018

Oriental had a demand to produce nylon reinforced tubing for vehicle air brakes. Seizing the opportunity, they acquired a dual layer tandem extrusion line. Shortly after production began, a new demand arrived that only needed some additional head tooling to satisfy. Read more (https://blog.maillefer.net/en/blog/oriental-seizes-special-tubing-opportunity/)



33% Jump in Medical Tube Production

6.6.2018

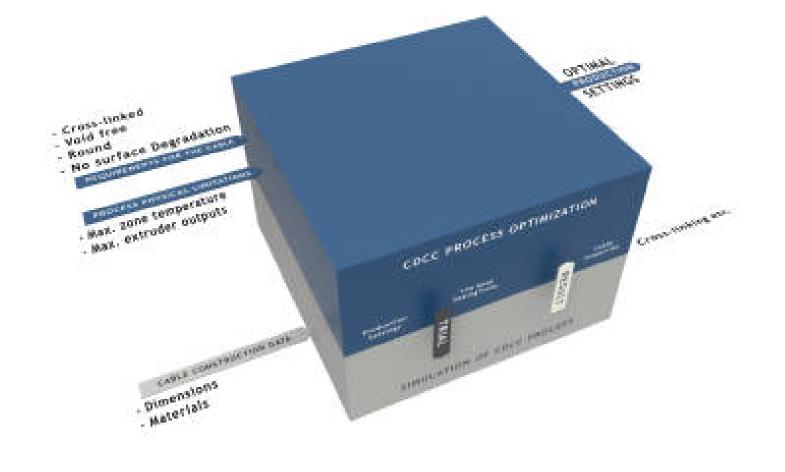
We wanted more performance from our extrusion lines for soft PVC intravenous (IV) tube and we got it. The jump is considerable, thanks to more cooling, more melt and more speed. Read more (https://blog.maillefer.net/en/blog/33-jump-in-medical-tube-production/)



HVDC Optimization for NCC

18.5.2018

HVDC Optimization for NCC <u>Read more (https://blog.maillefer.net/en/blog/hvdc-optimization-for-ncc-/)</u>



Maillefer and ADVARIS introduce advanced plant maintenance

14.3.2018

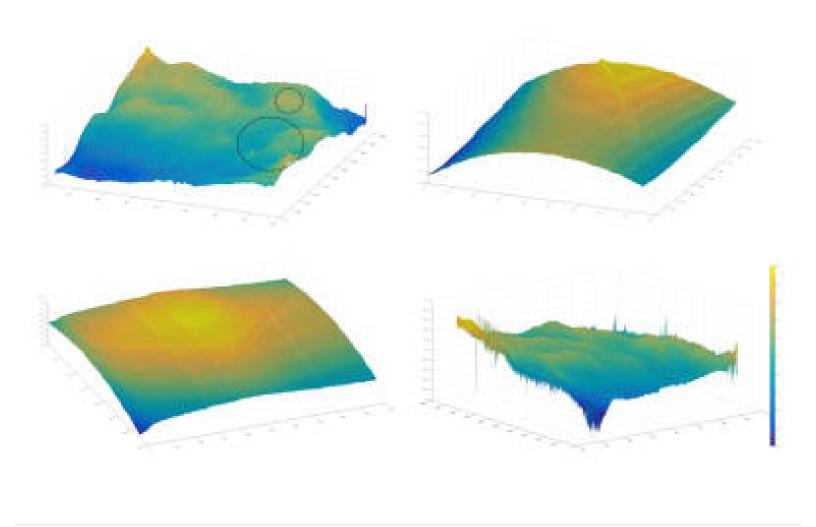
In any asset-intensive company, profitability is directly related to plant availability. Implement a coprehensive maintenance strategy with software from Maillefer and ADVARIS. Read more (https://blog.maillefer.net/en/blog/maillefer-and-advaris-introduce-advanced-plant-maintenance/)



Topography Scanner – Art and science around digital quality measurement

13.3.2018

Measure the extrusion process quality in real time. We help push the boundaries of what is possible and bring extrusion technology to new heights. Read more https://blog.maillefer.net/en/blog/topography-scanner-art-and-science-around-digital-quality-measurement/)



Get More from MiniFlat Drippers

12.12.2017

Users of micro-drip irrigation for seasonal crops look towards the most economical thin wall laterals available. Two types fall into this category — continuous tape and miniFlat drippers. With the latest innovations on our PIL 032-miniFT//Explore extrusion lines, miniFlat is competitive with dripper spacing of 10 cm and above. Read more (https://blog.maillefer.net/en/blog/get-more-from-miniflat-drippers/)

