



# MER-Europe News

May 2023

- Come see us at MedtecLIVE, May 23-25
- **NEW** with MER-Europe: **AMT** - Applied Membrane Technology, Inc.
- **K-Tube Technologies** - CP Grade 2 Titanium Tubing
- **SiMEDEx** - Micro Silicone Extrusions
- **Topsil Global** - Silicone + TPE Moulding & Extrusion
- **XL Precision Technologies** - Advanced Laser Technology & Micro Machining

[Click Here to find out more about Medical Engineering Resources Europe](#)



## MER-Europe

MedtecLIVE, Hall 1/ 522

MedtecLIVE with T4M is returning to Nuremberg and of course, Tim and Wendy will be there, presenting all our suppliers' specialist capabilities. We will be in Hall 1 – 522 and are looking forward to meet with customers – existing and new – and, of course, with our industry colleagues!... [Read more](#)



**SCHEDULE A MEETING**

## NEW with MER- Europe: AMT

### Polymer & Metal Coatings

AMT (Applied Membrane Technology, Inc.) is a US based expert in Medical Device coatings and membrane solutions for filtration processes.

With a strong focus on R&D, AMT offers custom solutions to surface requirements like enhancement of slip/lubricity, reduction of friction, antimicrobial, antithrombogenic properties, improvement of bonding etc. All biomedical coatings of AMT comply with the FDA's Class VI requirements... [Read more](#)



## K-Tube Technologies

### CP Grade 2 Titanium tubing

After years of development, [KTube](#) has successfully completed the feasibility stage of their CP Grade 2 Titanium tubing project. The current scope of the material... [Read more](#)

## SiMEDEx

### Micro Silicone Tubing

We are seeing a growing demand for micro silicone tubing. In medical device engineering, miniaturization continues to be one of the major challenges. [SiMEDEx](#) offers Micro Silicone Tubing with ID's below 0,1 mm in medical/ implantable... [Read more](#)



## Topsil Global

### Silicone + TPE Moulding & Extrusion

[Topsil Global](#) offers silicone moulding out of LSR for short term as well as long term implant applications. Topsil puts great detail in mould design and automation, so parts are virtually not being touched. This leads... [Read more](#)

## XL Precision

### Technologies

[XL Precision Technologies](#) is a medical component & sub-assembly contract manufacturer. XL Precision Technologies manufactures for a wide range of medical applications. Precision micro-components, complex tubular components and sub-assemblies are produced using advanced laser technology and



combined micro-machining...

[Read more](#)

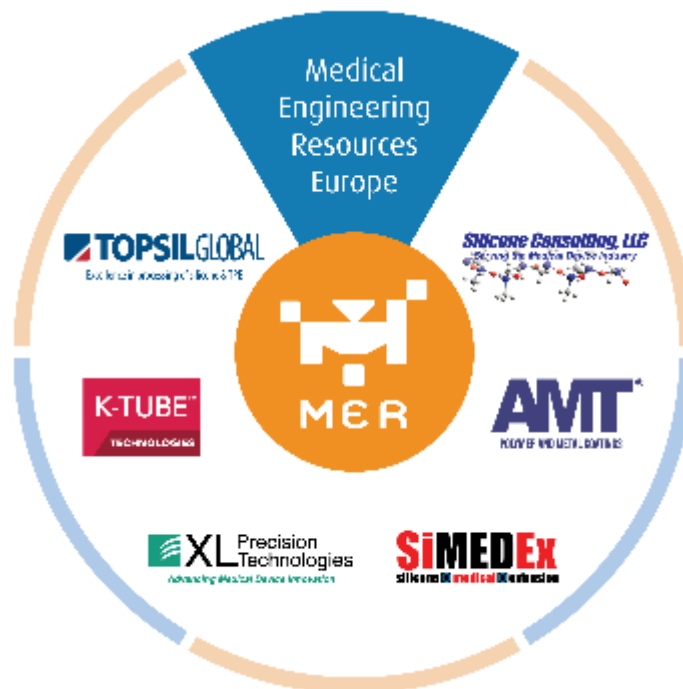
**[MER-Europe](#): Manufacturers Representatives | Technical Link | Engineering Solutions & Support**

MER-Europe (Medical Engineering Resources) is a technically focused and service orientated partner to buyers, engineers – anyone in the Medical Device Industry who needs components, assembly services and, or engineering support.

We represent innovative and quality driven [suppliers](#) from both the United States and Europe, always trying to facilitate and work with innovative companies that have the potential to make a difference in the marketplace. We are continuously expanding our product range and adding new capabilities.

Our main focus for over 20 years now, is on products for Neuro, Cardio or Radio Vascular applications. Product types can range from Metal Laser Cut Tubes supporting Steerable Catheters to Multi Lumen Silicone Tubing for CRM applications.

MER represents:



Manufacturers Representatives | Technical Link | Engineering Solutions & Support

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