



# MER-Europe News

May 2022

- Meet **Tim & Wendy** at MedtecLIVE, Stuttgart, May 3-5 2022
- **Topsil Global & MER-Europe** sign representation agreement
- **K-Tube Technologies**
- **Silicone Consulting**
- **SiMEDEX**
- **XL Precision Technologies**

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

Stuttgart, Germany 2022

**MedtecLIVE**  
Connecting the medical technology supply chain

with **T4M**

## MER-Europe

**MEDTEC Live - Hall 10-213**

After two years of absence, we will be back on the exhibition floor to show you the latest & greatest of what our suppliers are offering. We are looking forward to see you there! [Read more](#)

## Topsil Global

### & MER sign representation agreement

With the addition of [Topsil](#), MER-Europe's offering in medical silicone processing is complete. Newly added capabilities include Moulded silicone components, Assembly of medical devices using silicone components in molded and, or extruded form and Thermoplastic & TPU moulded and extruded parts... [Read more](#)



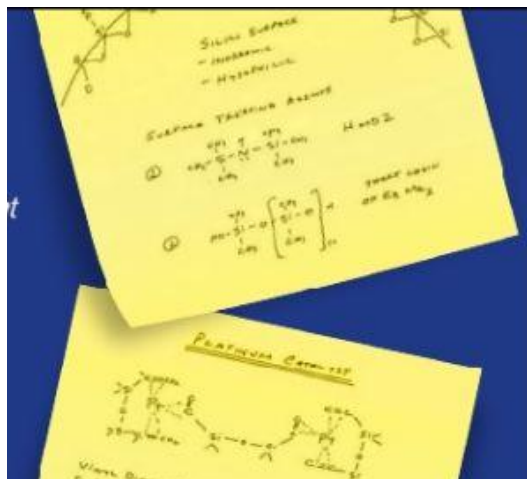
## K-Tube Technologies

### Miniature stainless steel tubing

[K-Tube Technologies](#) is the only manufacturer to offer stock and custom tubing direct from the source. Solutions for the medical market range from traditional dental needles to hypotube applications used in small-diameter delivery systems.... [Read more](#)

## Silicone Consulting

**Silicone specialist Mark Paulsen** provides proven expertise to the medical device and pharmaceutical industries on topics including Silicone Elastomer, Gel and Fluid Chemistry, Material Selection, Process Optimization and Drug-Device Design & Testing. Paulsen has held key positions within various sectors of the



silicone medical device industry...

[Read more](#)



## SiMEDEx

### Silicone Medical Extrusion

[SiMEDEx](#)' specialty is small, tightly toleranced cross sections for medical device applications.

They have proven solutions for both single and multi-lumen applications, implantable and non-implantable... [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](#)



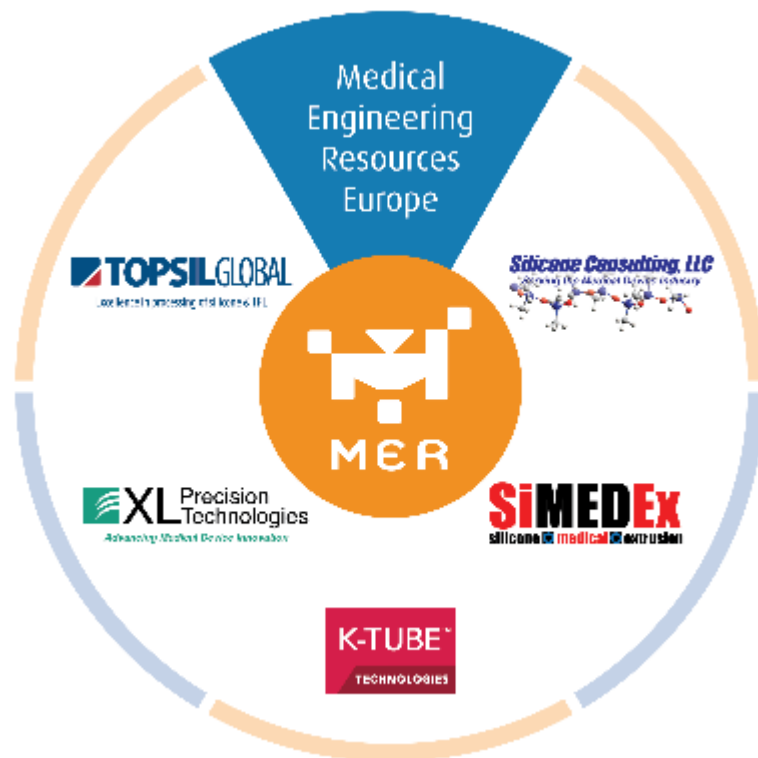
[MER-Europe](#): **Manufacturers Representatives | Technical Link | Engineering Solutions & Support**

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

[www.mer-europe.com](http://www.mer-europe.com)

Tussenklappen WZ 21, 9649 EC, Muntendam, The Netherlands

T: +31 598 634 420, E: [info@mer-europe.com](mailto:info@mer-europe.com)

**Copyright © 2022 MER-Europe, All rights reserved.**

**You are receiving this email as you have engaged with MER-Europe before.**

**Our mailing address is:**

MER-Europe  
Tussenklappen WZ 21  
Muntendam, 9649 EC  
Netherlands

[Add us to your address book](#)

[unsubscribe from this list](#) [update subscription preferences](#)