

Sales Medical & Life Science.
Your contacts.

How to find us.
Global. Regional. Local.

Medical & Life Science

Miroslav Dimitrov

Global Key Account Manager

Phone +49 (7142) 583-142

Mobile +49 151 19192318

E-Mail miroslav.dimitrov@elringklinger.com



Andreas Horst

Global Key Account Manager

Phone+49 (7142) 583-258

Mobile +49 172 7825482

E-Mail andreas.horst@elringklinger.com

ElringKlinger Kunststofftechnik GmbH

Your specialist in Engineered Plastics.

Etzelstraße 10
D-74321 Bietigheim-Bissingen

Phone +49 7142 583-0
Telefax +49 7142 583-200
E-Mail info.ekt@elringklinger.com
www.elringklinger-kunststoff.com



www.ek-kt.de/medical

The information is non-binding and does not represent any warranted characteristics.
Any claims for compensation based on this information cannot be accepted.
No guarantee for printing errors.



ElringKlinger Engineered Plastics
We take you ahead!

elringklinger
Engineered Plastics

Our strengths for medicine.
Quality. Variety. Innovation.

Clean-Room production.
Unpolluted solutions.

Injection Molding. Extrusion.
At the highest level.

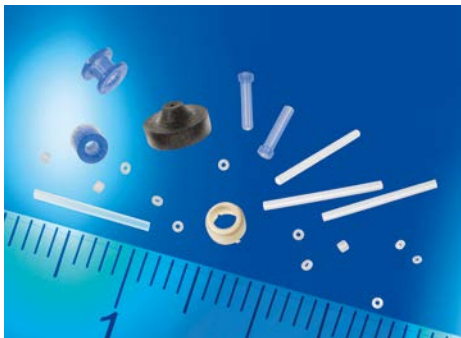


We provide expertise in the fields of medical technology and laboratory diagnostics.

Several examples:

Endoscopy
Analytics
Dental
Dialysis

We also take the challenge of miniaturization.



In medicine it is necessary to manufacture clean products. We have set the conditions for this!

What we provide:

Coverage of the entire manufacturing process in a technically clean environment:

- Extrusion of PTFE and thermoplastic tubes made of Moldflon™-FEP, -PFA, -PVDF and in smallest dimensions
- Injection molding
- Machining
- Color-coding
- Modul assembly
- Engineering
- Clean Room Class 8 according to ISO 14644:
 - Assembly, tube finishing, cleaning and packaging

Our certifications:

- EN ISO 13485
- EN ISO 14001
- GMP

We offer biocompatible materials according to ISO 10993 as well as compounds and modifications - optimally customized to your requirements!

Moldflon™ thermoplastics:

- PTFE
 - PFA
 - PEEK
 - ETFE
 - PVDF
 - FEP
 - PPS
 - PPA
 - POM
- ... and more!

Polytetraflon™-PTFE:

- Chemical & UV resistance
- Anti-adhesive behavior
- Physiologically harmless
- Sterilizable, Antimicrobial
- Radiopaque

Porous PTFE & ePTFE:

- Porosity according to required air permeability and water column resistance
- ePTFE is characterized by kink resistance and flexibility