

INSTITUTE MANAGEMENT



Prof. Dr. Katja Schenke-Layland

Phone +49 7121 51530-10

katja.schenke-layland@nmi.de

Dr. Stefan Raible

Phone +49 7121 51530-15

stefan.raible@nmi.de



Dr. Thomas Joos

Phone +49 7121 51530-844

thomas.joos@nmi.de



We support companies and public research funders from the initial idea through to approval and market launch of new products and beyond.

Our values: competent - flexible - connecting.



ABOUT THE NMI

The NMI is a non-university research institution and conducts application-oriented research in the bio- and material sciences. It has an interdisciplinary range of expertise for R&D and services for companies in the healthcare, vehicle, mechanical engineering and toolmaking industries. In research, the NMI cooperates with many top-class institutions. It is supported by the Baden-Württemberg Ministry of Economic Affairs and is a member of innBW.

**NMI Natural and Medical
Sciences Institute at
the University of Tübingen**

Markwiesenstraße 55

72770 Reutlingen

Phone +49 7121 51530-0

info@nmi.de

www.nmi.de



NMI ACHIEVES RESULTS

**Application-oriented
research for the
future**



BRIDGE TO INDUSTRY

With our focus on solution-oriented, applied research and development, we achieve measurable results for you efficiently and quickly. Discover the breadth of our interdisciplinary expertise.



Our Mission

- Transfer of knowledge and technology into practice
- R&D services for industrial clients (start-ups, SMEs, and large companies)
- Incubator for spin-offs and start-ups

Our Research Areas

- Biomarkers & Bioanalytics
- Target Research
- Safety Tox
- Disease models and mechanisms
- Personalized medicine
- Material development & functionalization
- Material and surface analysis
- Microsystem technology

Our Centers of Excellence

- 3R-Center
- BioDevCenter
- Nanoanalytics Center
- MIK MDR & IVDR Competence Center



**Baden-Württemberg
Ministerium für Wirtschaft,
Arbeit und Tourismus**

