Based in Germany – internationally successful



Hahn-Schickard-Gesellschaft für angewandte Forschung

Georges-Koehler-Allee 103 79110 Freiburg, GERMANY www.Hahn-Schickard.de/en

Dr. Silvia Calabrese, Business Development Silvia.Calabrese@Hahn-Schickard.de

Harro Höfliger Verpackungsmaschinen GmbH

Helmholtzstraße 4 71573 Allmersbach i.T., GERMANY www.hoefliger.com

Dieter Haberzettl, Director Diagnostic Technologies dieter.haberzettl@hoefliger.de

TRIGA-S

Mühltal 5 82392 Habach, GERMANY www.triga-s.de

Dr. Andreas Franke, Managing Director info@triga-s.de

RKT – Rodinger Kunststoff-Technik GmbH

Ernst-Abbe Str. 3 93426 Roding, GERMANY www.rkt.de

Andreas Persch, Head of Sales and Projects Andreas.Persch@rkt.de

DIALUNOX

Bodenseeallee 20 78333 Stockach, GERMANY www.dialunox.com

Christian Fischer-Rasokat christian.fischer-rasokat@dialunox.com

European IVD Services — From Development to Market





European IVD Services -From Development to Market

Are you looking for support to bring your IVD product idea to market?

With our strong partner network we support you in Robotics & Lab Automation, IVD product development, IVD production, FDA/IVDR approval study design and execution.



IVD Product Development

Hahn-Schickard is your R&D service provider for intelligent products. Together with our partners we support

you in IVD product development – from initial design to serial production.

We have strong expertise in laboratory automation, assay development, centrifugal microfluidics and liquid handling solutions. With its three-line concept and ISO 13485 certification, Hahn-Schickard is able to provide microfluidic cartridges from prototype

to CE-IVD products.





Medical Device Manufacturing

RKT GmbH is one of the technology leaders for innovative plastics proces-

sing in the medical technology sectors. The company produces for renowned customers from all over the world. RKT supports as a manufacturing partner in design development, tool design and construction up to complete manufacturing solutions, e.g. for diagnostics and microfluidics.

Customers benefit from an efficient value chain, from plastic injection moulding to the finished packaged product - with collaborative robotics and under controlled cleanroom conditions.



Production & Packaging Machinery



Harro Höfliger specializes in the development of customeroriented process and production solutions for pharmaceutical and medical applications as well as market-oriented consumer products.

In addition to innovative machine platforms and packaging



machines, customized turnkey system solutions for product assembly, processing of web materials, as well as dosing and inhalation technology are the company's core expertise.

Clinical & Analytical Performance Studies



Your diagnostics studies in good hands: TRIGA-S is a German con-

tract research organization with own laboratory, specialized on analytical and clinical performance studies/evaluations for in vitro and companion diagnostics (IVD, CDx) according to e.g., IVDR. Our cross-functional teams are GCP/GCLP



qualified and cover BSL2 contract laboratory, study management, biostatistics, monitoring, data management, sample management, clinical trial supply, logistics, and storage. We are ISO 13485 certified.

Instrument Design & Manufacturing



We operate as a strategic engineering partner for the development of complex optical measurement devices and as a manufacturer of compact rapid test readers. Our customers are predominately in the fields of point of care diagnostics, food or environmental analysis with a need for customized measuring instruments for their tests.



Co-location of consulting, development and production department makes us a one-stop solution which quarantees short cycle times from the idea to the finished product.