



Microfluidic polymer cartridges: Development and realization

Webinar @ Fraunhofer IMM

October 6, 2021 at 11 a.m. CET

The use of microfluidics and the related system technology for the handling of liquid quantities from the micro- to picoliter range, the so called lab-on-a-chip technology, resulted in significant progress with respect to the development of efficient analysis methods.

In our webinar we will present our application-oriented developments of fully integrated, microfluidic analysis systems. These are a combination of mass producible microfluidic components – such as the injection molded cartridges – and the associated operator equipment for new laboratory and on-site applications.

Learn more and discuss with us in our webinar:

“MICROFLUIDIC POLYMER CARTRIDGES: DEVELOPMENT AND REALIZATION”

**with Rainer Gransee
on October 6, 2021 at 11 a.m. CET**

Get more information about our webinar at
<https://s.fhg.de/imm-webinar-microfluidic-polymer-cartridges>

If you have any questions
do not hesitate to contact
events@imm.fraunhofer.de

