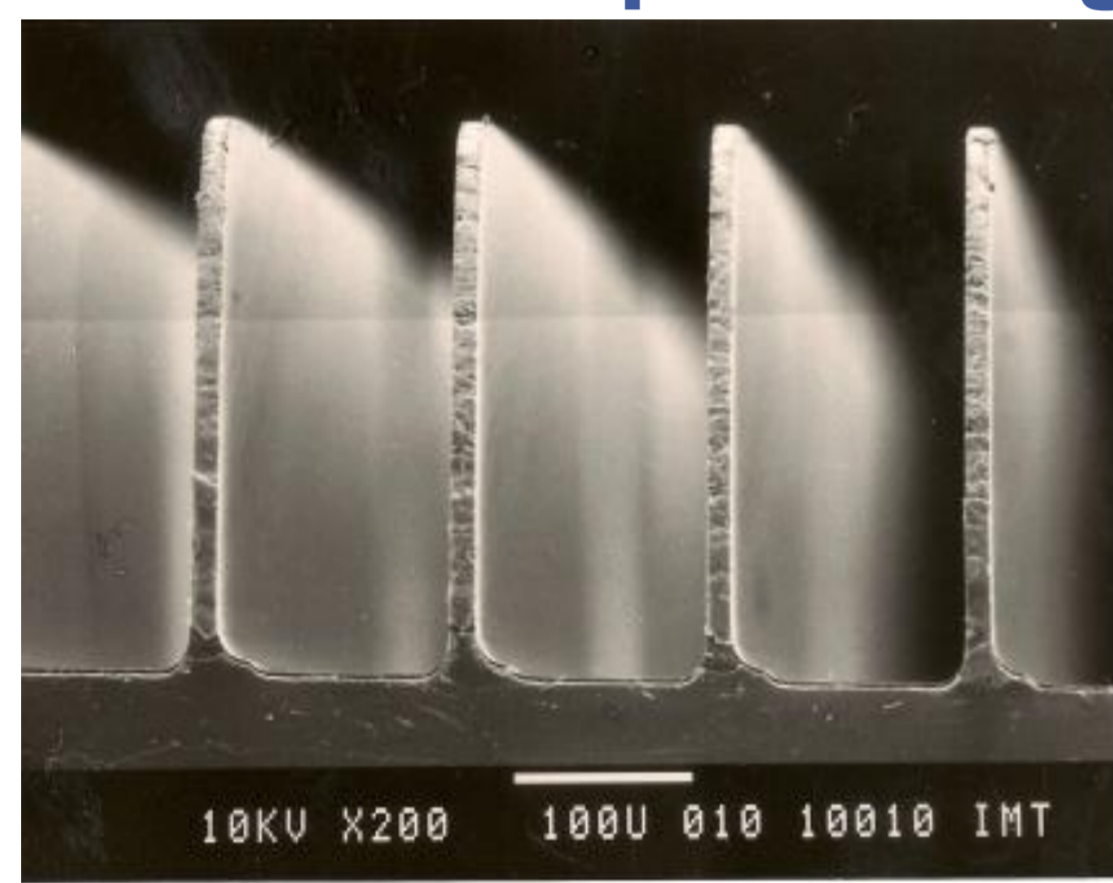


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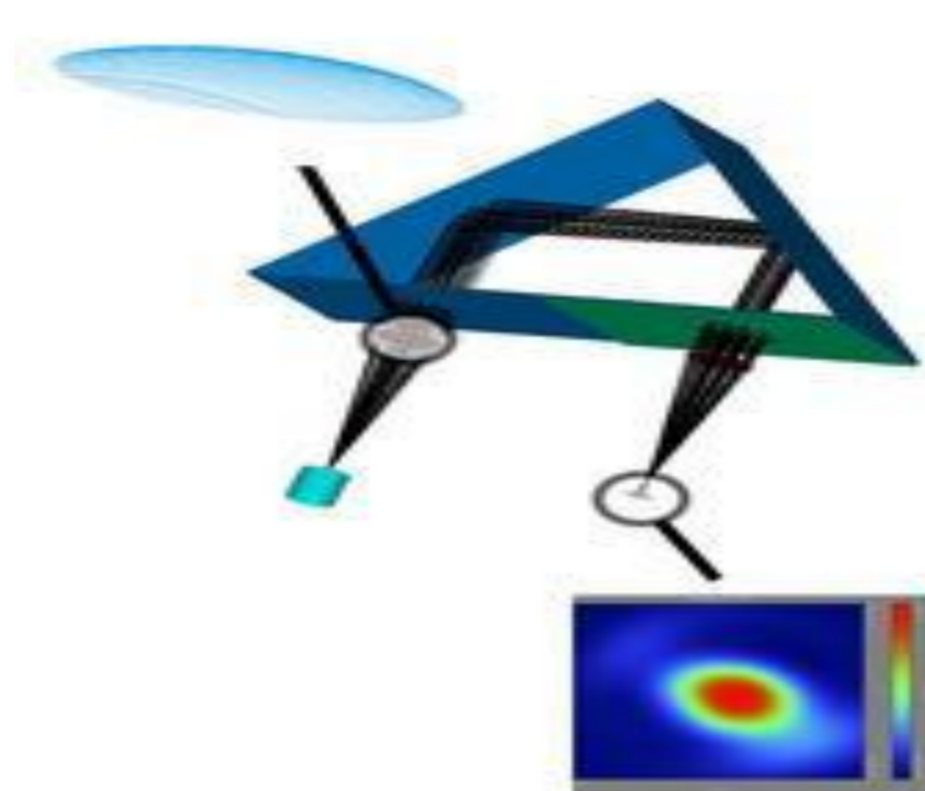
EUMINAfab is your gateway to the state of the art of multimaterial micro and nanotechnologies. By combining scientific expertise with technological capabilities, we provide you with innovative and efficient solutions to your challenges in the area of micro and nanofabrication of functional structures and devices out of a knowledge-based multimaterials' repertoire.

Micro nano patterning



Channel structure
channel width 100 μm
wall width 10 μm (© KIT)

Optics and Photonics



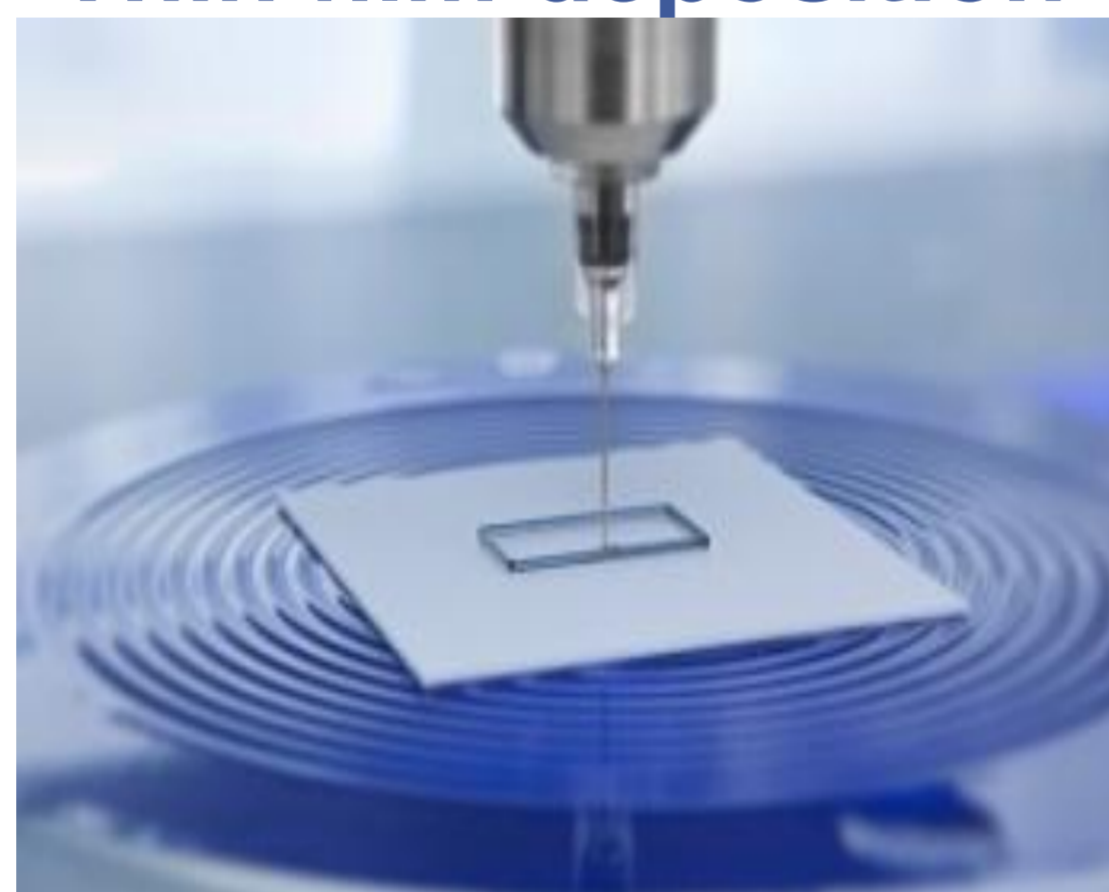
Modelling of a 180° fibre
coupler with integration of
measurement data. (© B-phot)

Replication



Micro injection moulded parts
(© CEA-LITEN)

Thin film deposition



Free 3-D μ -structures (© FhG IPA)

Characterisation



Metrological atomic force
microscopy (© NPL)

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