

## advanced and versatile PRInting platform for the next generation of active Microfluidic dEvices

PRIME aims to develop a robust platform to create a new generation of active, tubeless and contactless microfluidic chips effectively changing the currently established paradigm in the area of microfluidics. To do this a multidisciplinary team of 6 European partners will develop responsive materials and elements and integrate them in the chip, effectively providing it with all the fluidic and sensing functions.













