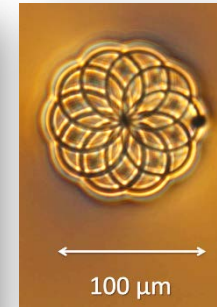
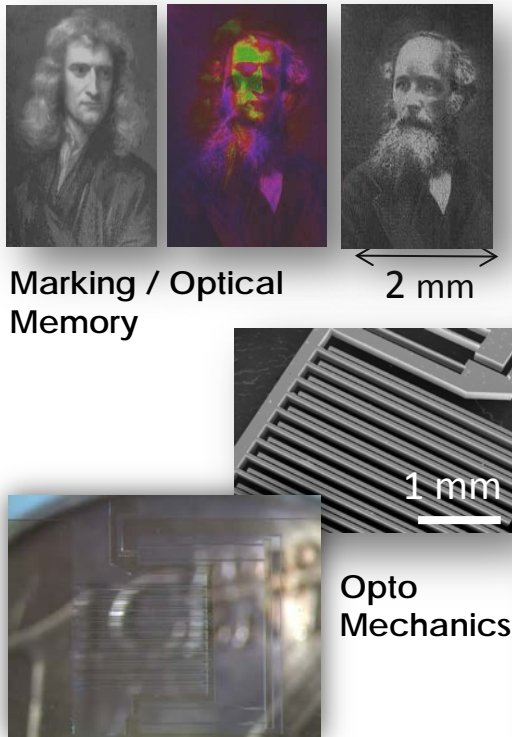
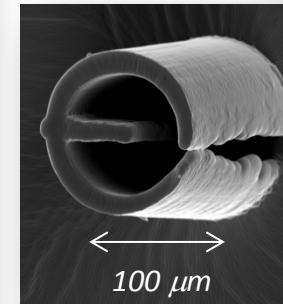
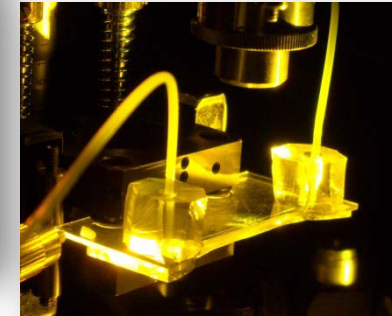


# FEMTOPRINT

## A printer for microsystems



Photonics



- Ultrafast laser enables desktop factories of the future
- Three-dimensional printing / fast prototyping of microsystems
- Boosts innovation by making high-tech manufacturing accessible to a large number of SMEs

Involves **Four** SMEs,  
**Three** universities, and  
**One** research center



## New Science



- New insights / fundamental results
- More than **16** journal papers published
- Three invited talks
- Large press coverage, technical and non technical

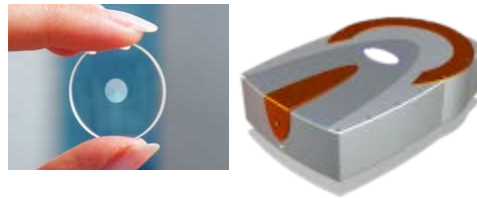


## Impact

Worldwide exposure



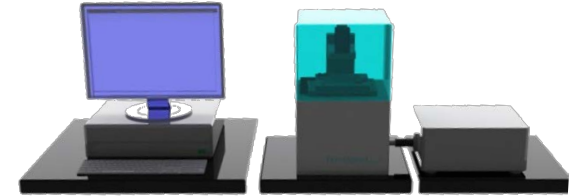
New products to be commercialized



A spin-off company

# FEMTOprint

## New Technology



- New laser source
- Innovative mechanics
- Novel electronics
- New applications
- First transparent microsystems
- 2 Patents pending

Factory of the Future



[www.femtoprint.eu](http://www.femtoprint.eu)

