









CROSSLAB Innovation for industry 4.0

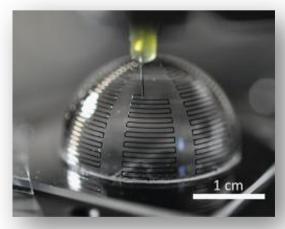


CrossLab on Additive Manufacturing

From idea to fabrication and testing of complex functional prototypes

- Complete support for design and fabrication of Hybrid prototypes, integrating functional materials and electronics
- Evaluation of performances and environmental compatibility (chemical, mechanical, electromagnetical)
- Cutting edge additive manufacturing technologies for industry and research







- Synergies with SME:
 - developing new high added values products
 - Easy-access to high quality fabrication facility
 - Performance certification



- Innovative production processes
- Rapid tooling and experimental setup
- Validation of research ideas

