



3D Elastomer Printing - Additive manufacture based on elastomers: adaptation of the structure of materials and 3D-printing

Seed Funding

The project investigates the possibilities of using natural or synthetic rubber for the development of 3D printing, with a specific focus on vulcanized rubber.

Project leader : Christophe Derail

In collaboration with the [EMAC](#) company and the LCPO at the University of Bordeaux