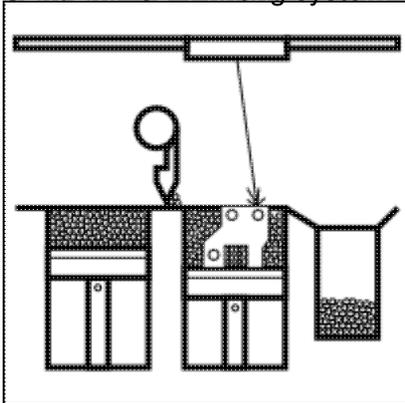


# TRANSFER AND ENTREPRENEUR CENTRE

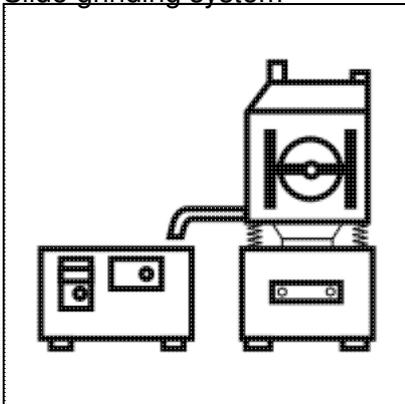
## Additiv+

### SLM/LMF 3D-Printing system



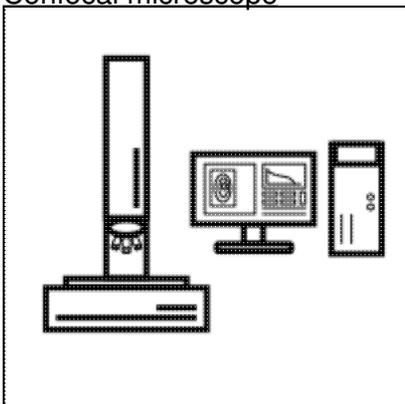
Plastic is not stable enough? Metal will help! With our SLM system, metallic components made from super-fine metal powder can be printed directly.

### Slide grinding system



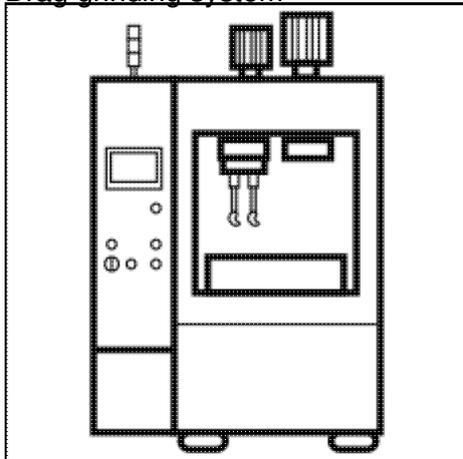
The components just come from the SLM system? With our slide grinding machine, components can be deburred, corners rounded and surfaces smoothed.

### Confocal microscope



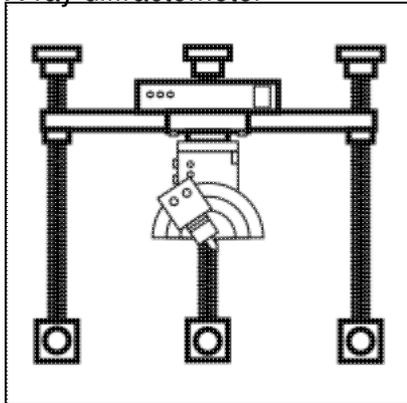
What does the surface look like before and after the slide grinding? Does it meet the quality requirements of the customer? With our confocal microscope the surface structure will be visible.

### Drag grinding system



Whether joints in medical technology, milling cutters or gear wheels, with the drag grinding system edges and surfaces can be precisely finished.

### X-ray diffractometer

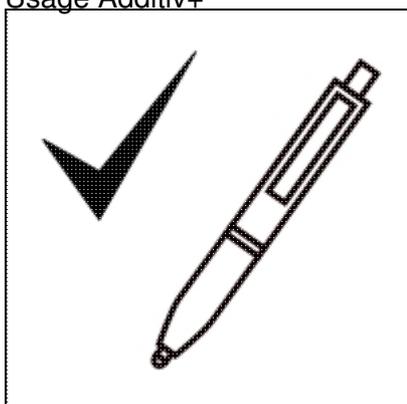


You installed a component and it broke within no time? What could be the problem? For example it could be because of residual stresses in the material. With our X-ray diffractometer residual stresses in the material can be made non-destructive visible.

### The way to your project

The usage of Additiv+ is for free. You must, however, sign a Participant Agreement.

### Usage Additiv+



How can I use Additiv+ ?

### Additiv+ - Promotional Video

The way to your project

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Contact person:

Tony Winkler, M.Sc.

Tel.: 0391 - 67 - 52808

[tony.winkler@ovgu.de](mailto:tony.winkler@ovgu.de)

### Requirements

In order to use the ego.-incubators the following conditions have to be met:

- Project presentation with targets and timeframes
- Students or academic staff or peers (artists, physicians, Exist scholarship holders, graduates / graduated employees with founding intentions) at a university in the state of Saxony-Anhalt
- No pursuit of economic activity through the user of the incubator

If you have any questions, please contact the supervisor of the respective ego.-incubator or directly contact the TUGZ



Coordination MakerLabs

Transfer and Entrepreneur Centre

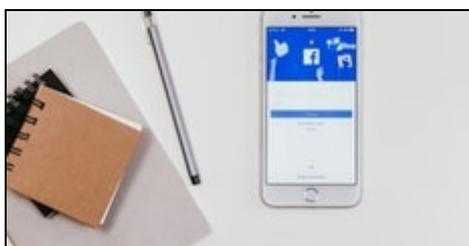
Incubator representative

Dr. oec. Ingo Böhlert

G18 R502

Tel.: 0391 67-57056

[ingo.boehlert@ovgu.de](mailto:ingo.boehlert@ovgu.de)



Stay in touch with us and follow us on Facebook!

Office hours and guided tours

**Office hours:**

Monday - Friday 13:00 pm -18:00 pm or by appointment via Email:  
[additiv-inkubator@ovgu.de](mailto:additiv-inkubator@ovgu.de)

**Guided tours:**

By appointment via Email  
Registration required:  
[additiv-inkubator@ovgu.de](mailto:additiv-inkubator@ovgu.de)