

The first laser system for high-throughput low-cost production of surfaces with controlled topographic characteristics.

# Our project

#### Surface Enhancements

- Anti-fingerprint properties
- Decorative finishes
- Anti-bacterial properties
- Easy to clean surfaces
- Anti-friction properties
- Visual effects
- Anti-counterfeit marking
- Anti-icing features
- Anti-fouling properties

### Open for test trials

#### Potential Applications

- Household appliances
- Pharmaceutical packaging
- Industrial machinery
- Aeronautics
- Medical implants & tools
- Food processing
- Sports equipment
- Furniture finishes
- Energy storage

## Project partners



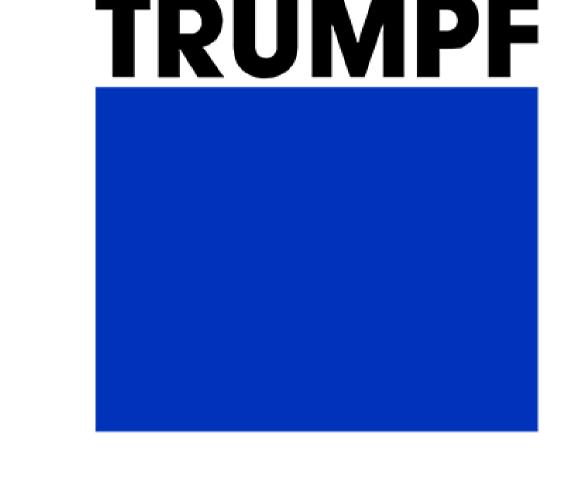












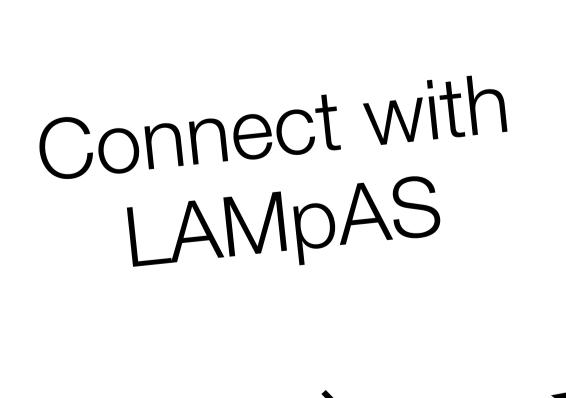
















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