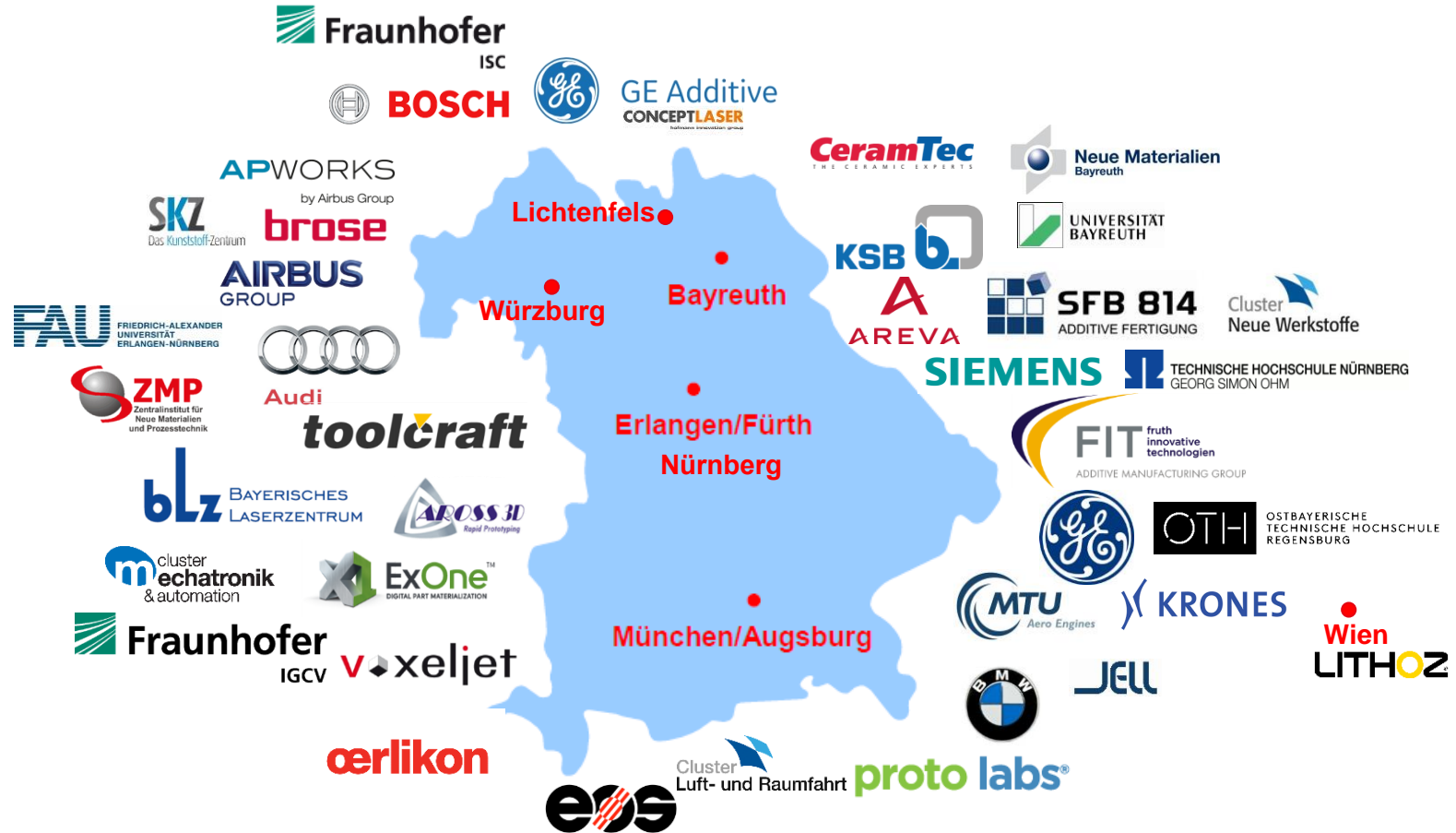




# Cluster-Work-Group

Additive Manufacturing in Machine Construction AK-MMASCH



# Working-Group Additive Manufacturing in Machine Construction AK-AMMASCH

- › Topics
  - › Additive Manufacturing of tools and machine parts
  - › Development of materials for metal 3D-Printing
  - › Characterization/Properties of printed parts
  - › Surface quality
  - › Quality control
  - › Evaluation of process chains
  
- › founded 17th march 2016



## „Why a Working Group Additive Manufacturing?“

### Definition:

„The Working Group is looking for stakeholders in the area of **mechanical engineering** that are planning to actively **implement additive manufacturing** in their **company** as future-oriented manufacturing method and are willing to **elaborate** and **exchange Know-How**.

Required is the **willingness** to **exchange experience** as well as to **support each other** within the working group. Focus is **metal as material** and challenges and problems of the application.

The working group does **not address producers** of additive manufacturing machines or **scientific** institutions.

With this regard, the structure of the working group will exclusively involve operators within the fields of mechanical and plant engineering, pump construction, foundry technology, metal handling etc.“



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