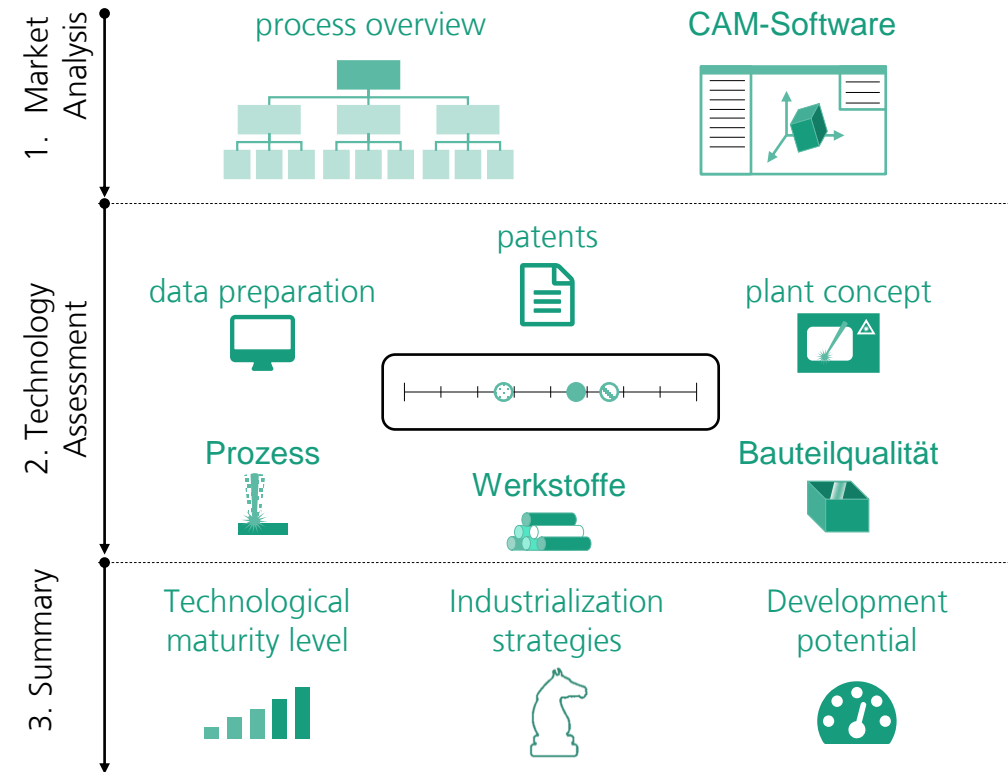


# Due Diligence: Evaluation of the technological maturity of a plant manufacturer for the additive production of metal. Components

## Approach

- Preparation of a market analysis of competing additive manufacturing processes for metallic materials and available CAM software systems
- Evaluation of the plant and technology developed by the company in the areas:
  - data preparation
  - materials
  - plant concept
  - process
  - component quality
- Evaluation of the patent situation
- Derivation of the technological maturity of the developed technology and demonstration of industrialization strategies



## Results

- ▶ Detailed market analysis of competitors and competitive technologies
- ▶ Assessment of the technological maturity and development potential of the plant and technology developed by the company for the additive production of metallic components