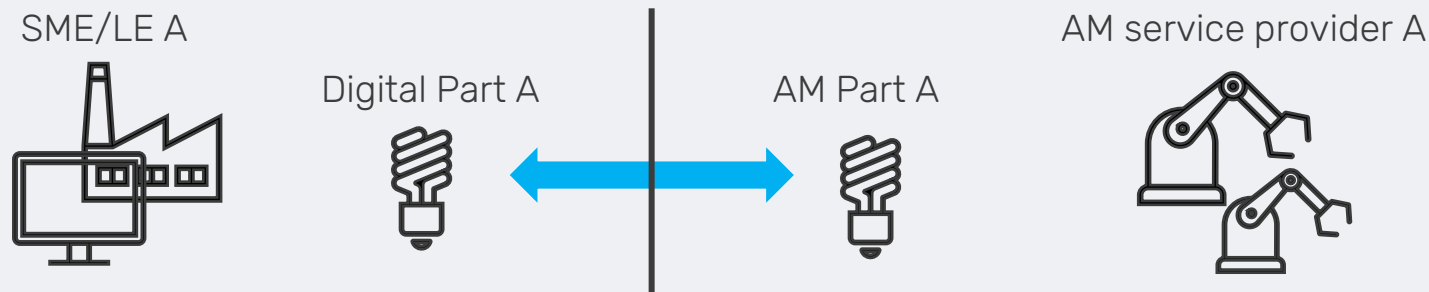




The future of part identification

Unlock the full potential of additive manufacturing for businesses

Today's challenges



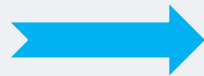
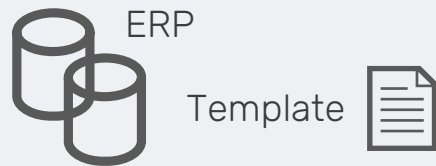
- Main issues for SMEs & large enterprises (LE): **Accessibility** and **cost** of AM
- Manual screening of suitable parts for AM is slow and resource inefficient
- Burden to understand the potential when adopting AM & need for highly educated employees

Solution

B2B web platform to systematically analyze & identify parts for AM

We link businesses to make them accessible & lower costs through redesign / print-on-demand

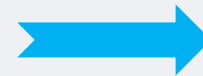
1. Easy data integration



2. Quick assessment of the AM potential



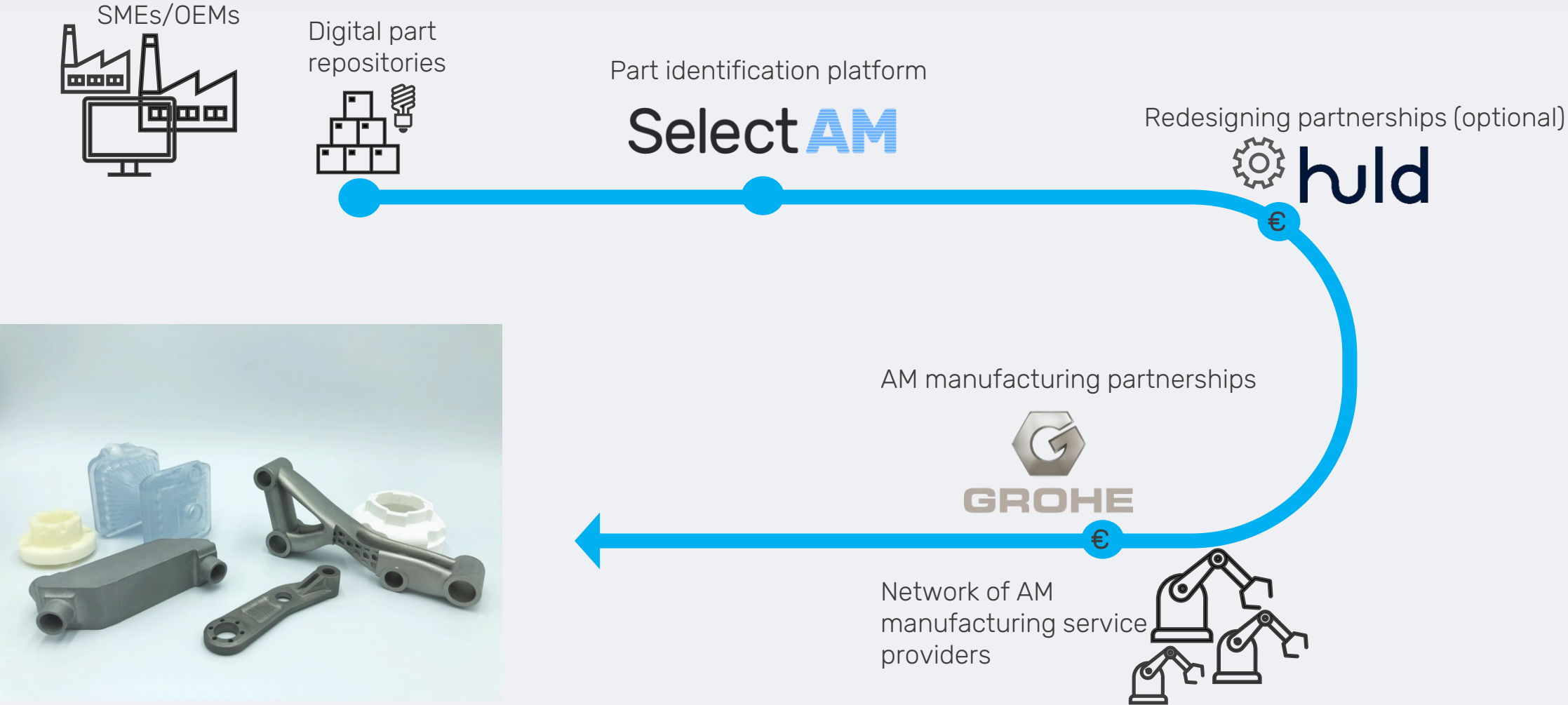
Lead time	-70%
Cost	-25%
Storage	-50%
Part #	-10%
...	



3. Get your parts redesigned and manufactured



Established end-to-end workflow



Advantages of our software

- Find more suitable parts for AM (efficiently & systematically)
- Prepare and repair data for a digital manufacturing workflow
- Competitive advantage for **AM service providers** (revenue incline & focus on core business) acting as a lead generator
- >5.6 Mio€/year cost saving potential for an average large EU **manufacturing company**
- We do not collect your data

Competitive advantage

