

Perceptions Around Social Manufacturing

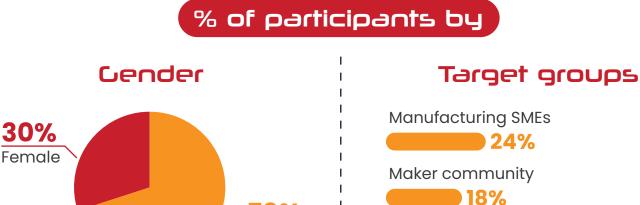


A large-scale survey, targeting 6 pilot areas: France, Spain, Denmark, Greece, Italy, Germany



More than **850** participants from the **6** countries

58%



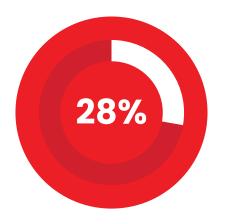
Consumers

70%

Male

Familiarity

with maker movement concepts



Have previous experience with the maker movement

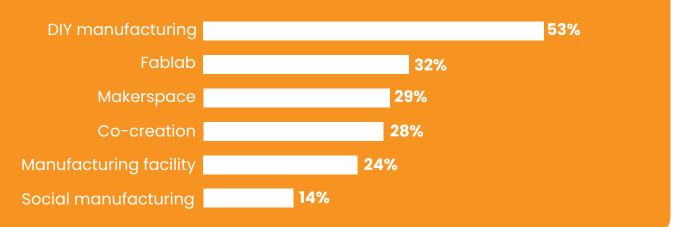


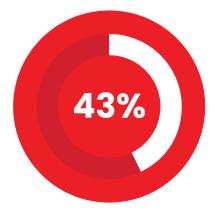
Believe that makerspaces bring a positive impact at the local level



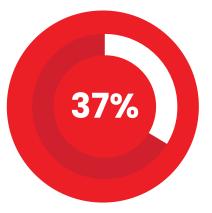
Consider they have have the necessary skills to participate in makerspaces' activities

Participants awareness of



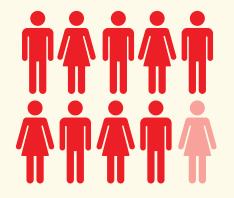


Have less than a high school diploma but are the most familiar with the maker movement



Are self-employed and have experience with the maker movement

Drivers for participation in **social manufacturing**



9 out of 10 consumers & makers look to

- 📀 Acquire new technical skills
- 📀 Exchange knowledge
- Stend their network
 - Meet people with common interests

3 in 4 manufacturing companies look to



Test new product designs and evaluate products before reaching the market



Develop products that better reflect personal needs



Identify new commercial opportunities



Share their ideas with customers

Barriers to participation in **social manufacturing**

lout of 3 participants



Believe that the lack of suitable digital technologies, such as platforms and tools, limit the participation in social manufacturing activities



Are concerned with sharing sensitive information within collaborative manufacturing communities

iPRODUCE offers through its Open Innovation Space different tools that address key user requirements:





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