bigrep



Additive Production: Shaping the Future of 3D Industrial Manufacturing

22. Fachtagung Rapid Prototyping, 10. Nov 2017 René Gurka – CEO & Co-Founder

Oct 2015

Winner of the German Design Award (3,400 submissions)



Nov 2016

Signed cooperation agreement with TNO during formnext show



Aug 2017

200th order for BigRep ONE machine 200

New York

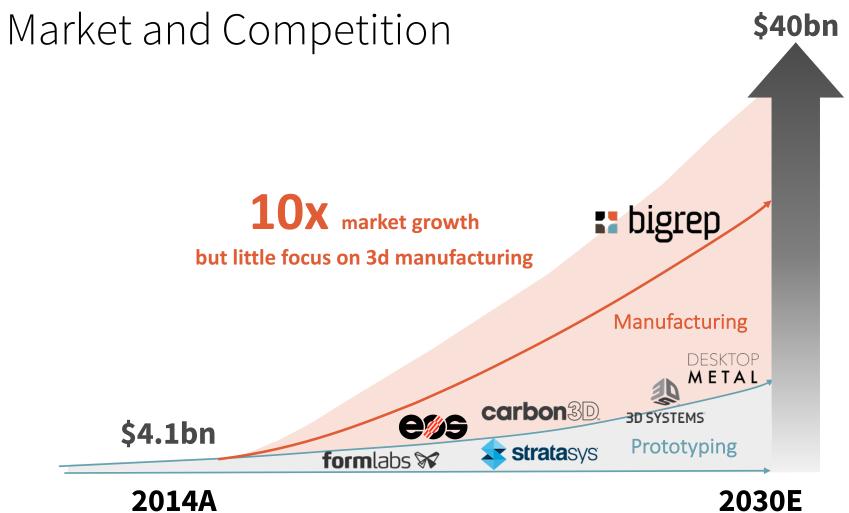
Berlin (HQ)

Singapore



"ING Report: 40% cut in trade because of 3D Printing by 2040 possible" October 2017







Overview of status quo in the AM world

























3D Companies younger than 5 years



















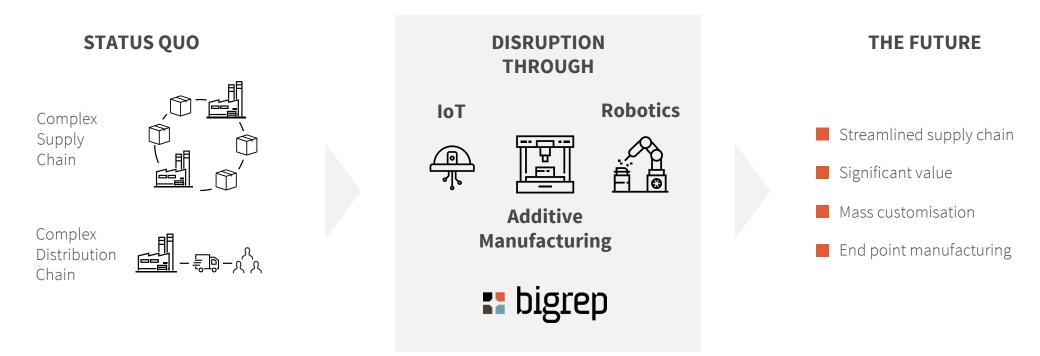








Positioning: Additive Production to disrupt traditional industrial manufacturing.



Changing the future of global manufacturing – a market worth \$12tn+ p.a.



3D Printing of Metal that is 1000 times faster and 100 times lower cost

brian wang | July 19, 2017 |















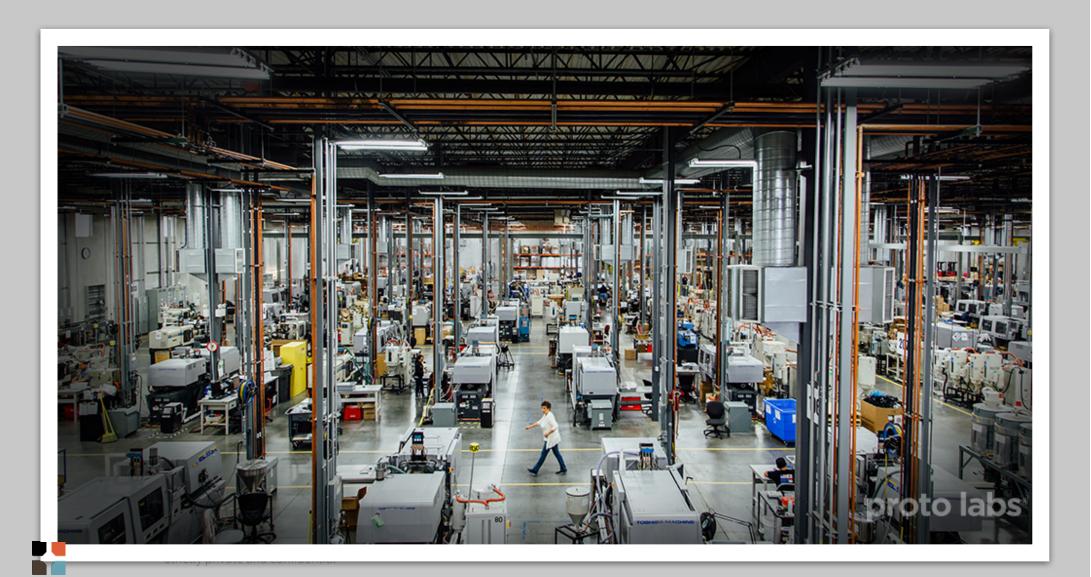
Strictly private and confidential

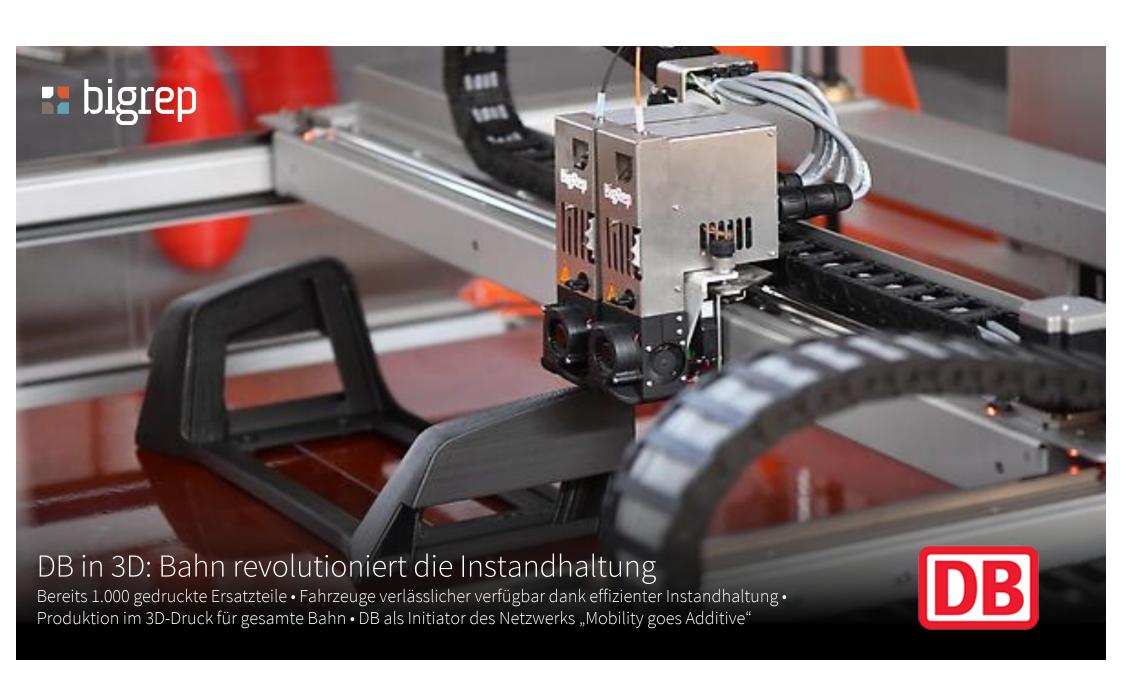






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THE "FACTORY OF THE FUTURE TODAY"—

MULTIPLY MACHINES TO SPEED IT UP?





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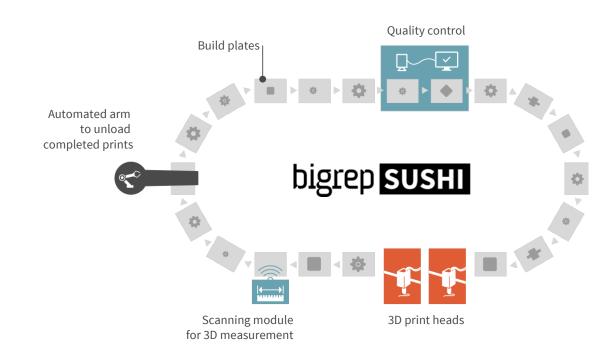




SUSHI printer will pave the way for on-demand mass-customisation

Customer requirements

- Costs
- Print-time
- Material of choice
- Flexibility
- Scalability
- Automation
- Quality





We have attracted some of the best people in additive manufacturing globally















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René Gurka Co-founder & CEO

 20 years global executive, investor and entrepreneur **Dr. Stephan Beyer CFO**

• 15 years hardware VC and fund manager

Moshe Aknin, CTO

 3D Printing expert with 18 years experience in innovation and R&D Frank Marangell EVP Global Sales

 One of the most successful 3D sales veteran in the US with appx. \$1 billion of sold systems Far McKon Head of Software

 12 years of soft- and firmware development for HighTech HW





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