



3D Pioneers Challenge Pushing Boundaries 2020

It's the year 2020...

Visions of the future sketched our present age as an impressive time in which technical achievements and intelligent objects support people, interact with their surroundings and enrich the world.

Today, 3D printing, material innovations, artificial intelligence and robotics have long since become a decisive focus of science, industry and society. Products are virtually developed and simulated. They receive an astonishing new aesthetic and efficiency in their performance.

The latest developments e.g. in bioprinting, 3D printed electronics through to soft robotics or large-size construction are inspiring. Moreover pioneers are researching nanomaterials or designing shape-changing products, creating smart 4D printing.

In the sustainable and industrial design of tomorrow, interdisciplinary action and creative lateral thinking are the keys to innovation-Advanced Manufacturing.

3DPC 2020, be part of the future and push the boundaries! **APPLY NOW!**

3D Pioneers Challenge

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Follow us on Facebook, Instagram and Linkln
#3DPioneersChallenge

Rapid.Tech 3D

5 - 7 May 2020, Messe Erfurt, Germany
www.rapidtech-3d.com

International competition for Additive Manufacturing technologies.

With Messe Erfurt and **Rapid.Tech 3D**, 3DPC seeks to uncover the specialists from around the world who are thinking outside the box - **pushing boundaries**.

Verticals: Design, Digital, Architecture, Material, Mobility, MedTech, FashionTech, Sustainability and Electronics

Total Prize money of **35.000 Euro**, next to further prizes by 3DPC partners.

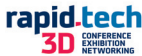
Award ceremony at gala evening of Messe Erfurt, **Rapid.Tech 3D**.

One year roadshow on international events.

Deadline for application: **1st March 2020**
Information and registration at www.3dpc.io
Entry free of charge for students!

Expert Jury 2020

Stefanie Brickwede_Deutsche Bahn, mga e.V.
Diana Drewes_Haute Innovation
Prof. Dr. Claus Emmelmann_Fraunhofer IAPT
Arno Held_AM Ventures
Marco Kormann_adidas
Prof. Dr. Manuel Kretzer_Hochschule Anhalt, Dessau
Andrej Kupetz_German Design Council
Sonita Lontoh_HP 3D Printing Business
Ross Lovegrove_Lovegrove Studio
Dr. Cora Lüders-Theuerkauf_Medical goes Additive e.V.
Prof. Shlomo Magdassi_Hebrew University of Jerusalem
Dr. Marco Nock_EOS Innovation Management
Silvia Olp_aed e.V., Architecture, Engineering and Design
Jessica Rosenkrantz_Nervous System
Prof. Patrik Schumacher_Zaha Hadid Architects
Vanessa Sigurdson_Autodesk Technology Centers
Dr. Dirk Simon_FARSOON Europe
Joachim Stumpp_raumPROBE
Andreas Velten_IFA3D Medical Solutions
Christoph Völcker_Würth Innovation Lab AM



Pushing Boundaries



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