

Pushing Boundaries

design: büro uebele



**3D Pioneers
Challenge**
Pushing Boundaries
2022



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Convergence - disruptive and established industries meet to create a responsible future

When complementary fields join forces, this convergence can evolve to something meaningful. Additive manufacturing has more than achieved a "proof of concept" status throughout the last decade. Disruptive technologies offer a whole range of functional, project-specific one-offs and have been tested in numerous verticals.

The established industry faces rising challenges of their future-proof and social impact and the need of responsible manufacturing. Not least the Green Deal is pushing to respond to the inevitable development towards sustainability.

Advanced technologies such as 3D printing can enable solutions to this challenge – when implementing them strategically into established processes.

The concept of sustainability has multilayered implications – ranging from the economic to ecologic. But, underpinning all of these layers is that sustainability needs to appeal-to, and be driven by a responsible human mindset.

The 3DPC invites you to use the platform.
Present. Meet. Converge.
 – to create together a better, responsible future.
 Let's be pioneers and **push the boundaries.**

Expert Jury 2022

- Frank Beckmann_Fraunhofer IAPT
- Prof. Christiane Beyer_OVGU University Magdeburg
- Zoë Bezpalko_Autodesk Sustainability
- Shajay Bhooshan_Zaha Hadid Architects
- Mario Brandenburg_Member of Parliament
- Stefanie Brickwede_DB, Mobility goes Additive
- Alejandro Delgado_Hugo Boss
- Lutz Dietzold_German Design Council
- Diana Drewes_Haute Innovation
- Carsten Feller_Ministry Thuringia TMWWDG
- Pia Harlaß_DyeMansion
- Arno Held_AMVentures
- Dr. Karsten Heuser_Siemens Digital Industries
- Thomas Hundt_Jangled Nerves
- Gil Lavi_3D Alliances
- Carina Lebsack_Adolf Würth GmbH & Co. KG
- Marie-Lucie Linde_Sustainable Natives
- Ross Lovegrove_Lovegrove Studio
- Dr. Cora Lüders-Theuerkauf_Medical goes Additive e.V.
- Prof. Shlomo Magdassi_Hebrew University of Jerusalem
- Joris Peels_SmarTech Analysis, 3DPrint.com
- Michael Petch_3D Printing Industry
- Sonja Rasch_Materialise
- Victoria San Fratello_Emerging Objects
- Prof. Patrik Schumacher_Zaha Hadid Architects
- Dr. Dirk Simon_FARSOON Europe
- Matthew Spemulli_Autodesk Technology Centers
- Joachim Stumpp_raumPROBE
- Andreas Velten_IFA3D Medical Solutions
- Christoph Völcker_Innovation Lab AM, Würth Elektronik

APPLY NOW!

for the International competition for Additive Manufacturing and Advanced Technologies.

Deadline for application: **14 March 2022**
 Information and registration at www.3dpc.io
 Prize money of 35.000 Euro
 Awards worth overall 150.000 Euro.

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www.3dpc.io
#3DPioneersChallenge



Rapid.Tech 3D

17 to 19 May 2022. Messe Erfurt,
 Germany
www.rapidtech-3d.com

