

Pushing boundaries

design: büro uebele



**3D Pioneers
Challenge**
Pushing Boundaries
2023



3D Pioneers Challenge Pushing Boundaries 2023

RESILIENCE. NOW.

Advanced Technologies to enable a sustainable tomorrow.

Epic challenges surround us demanding social, ecological, economic and personal change. In those times it's creative pioneers who take a conscious, deep breath to rethink the status quo. Driven by a mindset that reflects, settles, and sorts everything, they focus on holistic solutions for a better now and tomorrow. **Let's be pioneers. Be resilient.**

We do need to converge and generate bridges focusing a sustainable transfer of that approach. Advanced technologies such as digital tools and additive manufacturing are key roles that enable transformation and innovation.

The 3DPC2023 invites pioneers of all generations with this mindset to use the platform. Present your concepts, projects or new business models to **push the boundaries.**



Expert Jury

Frank Beckmann_Fraunhofer IAPT
Prof. Christiane Beyer_OVGU University Magdeburg
Dr. Shajay Bhooshan_Zaha Hadid Architects
Stefanie Brickwede_DB, Mobility goes Additive
Bas de Jong_3YOURMIND
Lutz Dietzold_German Design Council
Sarah Goehrke_Additive Integrity
Pia Harlaß_DyeMansion
Arno Held_AM Ventures
Dr. Karsten Heuser_Siemens Digital Industries
Thomas Hundt_Jangled Nerves
Dr. Cordelius Ilgmann_Ministry Thuringia TMWWD
Gil Lavi_3D Alliances
Carina Lebsack_Adolf Würth GmbH & Co. KG
Marie-Lucie Linde_Sustainable Natives, nextbloomng
Ulf Lindhe_AM Business Innovator - Oqton
Ross Lovegrove_Lovegrove Studio
Dr. Cora Lüders_Theuerkauf_Medical goes Additive e.V.
Prof. Shlomo Magdassi_Hebrew University of Jerusalem
Kristin Mulherin_Women in 3D Printing
Joris Peels_SmarTech Analysis, 3DPrint.com
Sonja Rasch_Materialise
Peter Rogers_Velo3D
Virginia San Fratello_Emerging Objects
Dr. Dirk Simon_FARSOON Europe
Matthew Spemulli_Autodesk Technology Centers
Joachim Stupp_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 submissions: **1 March 2023**

Prize money of 35.000 Euro by Ministry of Economics, Science and Digital Society Thuringia.
Awards worth over 185.000 Euro.

3D Pioneers Challenge

Follow us



#3DPioneersChallenge

Further information and registration at www.3dpc.io

Exhibition and award ceremony at **Rapid.Tech 3D 9 to 11 May 2023**, Messe Erfurt, Germany
www.rapidtech-3d.com



rapid.tech 3D
ADDITIVE MANUFACTURING HUB

Freistaat **Thüringen**  Thuringian Ministry for Economic Affairs, Science and Digital Society

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ADVENTURES

3YOURMIND

ASIGA

Ultimaker



SIEMENS

stratasys

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TECHNOLOGIES

Fraunhofer
IAPT

Verband **3D Druck**
e.V.

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BY ROBERT GEM

WÜRTH

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jangled nerves

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