

ADDITIVE AREA INDIA

on rapid.tech 3D, Germany



All inclusive Solution & Service
Package for Indian Participants

rapid.tech 3D
May 13th-15th, 2025

Organizer:

Messe Erfurt GmbH
Gothaer Str. 34
99094 Erfurt
GERMANY

Cooperation Partner India:



Conceptual Sponsor:



rapid.tech 3D
ADDITIVE MANUFACTURING CON

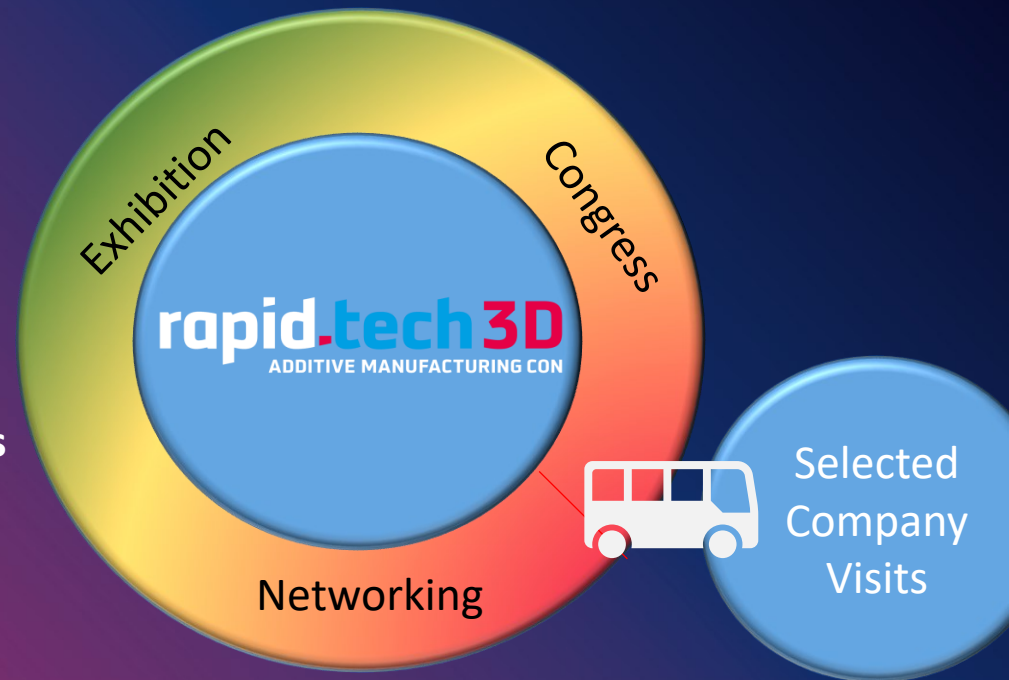
2024 | www.rapidtech-3d.com

rapid.tech 3D, Germany

Successful Concept

The concept of rapid.tech 3D is based on a triad of congress – exhibition – networking

- A leading European/German event for Additive Manufacturing with 2500+ international and national visitors and 100+ exhibitors
- Useful Networking-platform for business development, valuable contact- and co-operation building between Indian- and German AM-experts and user industries
- Exhibition with cutting edge AM-solutions and latest innovation, comprehensive overview of the entire value chain of AM
- International conference with leading AM-experts to exchange knowledge
- Meeting point for AM-researchers, developers, branch experts, market specialists, decision maker in producer and users industries



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Focus areas at Exhibition and Congress

Research and development

Post processing

Machines, plants, equipment, tools, accessoires

Services

Digitalization, Software, Automation

3D data preparation & modelling

Materials

Tool & Mould Making (Additive Processes)

Finishing

Measurement, control, regulation, verification

Quality assurance

AM Ecosystem development, knowledge transfer, acceleration, networking

Education, Training & Consulting

Industry Associations

Publications, Industry- & User-Media

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Industries & User Branches

Architecture
Construction
Design

Machinery
Production

Medical
Dental
Orthopaedics

Automotive
Mobility

Aviation
Aerospace
Defence

Chemistry
Process
Engineering

Software
AI

Research &
Development

Robotics
Automation

Electronics
Components

Energy
Hydrogen

Benefits for Indian participants: 4 + 1plus

1. Full Entry to the International AM-conference

3 days with renowned national and international AM-experts and keynote speakers

2. All inclusive Exhibitor's Service & Solution Package

Joint stand at ADDITIVE AREA INDIA (shell scheme booth, full equipped)

3. Participation at Exhibitors Forum

Free speaking slot in the exhibitors forum at Exhibition Hall 2

4. Free entry to Networking-Events with exhibitors and industries

100+ national and international exhibitors

2500+ international & national AM stakeholders

German research consortia for Industry 4.0 and AM-innovations

1plus: Additional Benefit for Indian Participants

Selected Company Visits (extra fee)

International Congress Program (3days)

Meet AM-experts, get valuable contacts, make business

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13:30-14:00	Forum Mobility How 3D-printing solves problems before they arise - AMS - Additive Manufacturing Solutions Ralf Anderhofstadt Head of Center of Competence Additive Manufacturing, Daimler Buses - I... Daniela Rehm Product & Marketing Management, Daimler Buses - EvoBus GmbH	Forum Innovations in AM How new technologies in product development can shape the future of manufacturing Ewald Egel Technical Solution Executive, Autodesk GmbH	Forum AM Science Implementation of optimized surface slitting for eddy current loss reduction on the surface of an additively manufactured permanent magnet rotor Dennis Herrmann Co-Founder & CTO - O.BIG 3D GmbH	3D Printing Conference End-Use-Parts through Granulate 3D-Printing - Variable Nozzles and novel Algorithms Dennis Herrmann Co-Founder & CTO - O.BIG 3D GmbH				
14:00-14:30	Forum Mobility Additive Manufacturing at Ford Raphael Koch Team Member Advanced & Additive Manufacturing, Ford	Forum Chemistry & Process Engineering The impact of 3D printing in next-generation processes for sustainable chemical and pharmaceutical industries Prof. Carlos A. Grande Associate Professor of Chemical Eng. KAUST Catalysis Center, Saudi Arabia	Forum Software & Processes About Giants and Dwarfs in Rail - and how instant printability and costing helps save millions! Ruben Meuth	Forum AM Science Influence of component structures on mechanical properties of dual-curing multi-material additive manufacturing Philip Obst	3D Printing Conference Metal 3D Printing at Laserinstitut Hochschule Mittweida - From Micro to Large Format Martin Erler			
14:30-15:00	Forum Mobility Additive Manufacturing, large railway vehicles at ALSTOM Dr.-Ing. Uwe Jurdeczka Senior Expert Additive Manufacturing, Transport Deutschland GmbH	Forum Chemistry & Process Engineering Renaissance of additive manufacturing in chemical industry Götz Erhardt Senior Managing Director Industry, Accenture GmbH	Forum Medical Inspiring 3D printing for Medical Devices by Industrial Examples Dr. Bart Engendahl Managing Director, Chromatic 3D Materials GmbH	Forum Design Design without boundaries Bradley R. Rothenberg CEO, nTopology	Forum AM Science Mechanical properties of concrete components manufactured by selective cement activation Christiane Richter scientific staff, Hochschule München	3D Printing Conference The complex relationship between climate change, and energy innovation John Rushton Director of Market Development		
15:00-15:30	Forum Mobility Freedom - How 3D printing opens perspectives for caravans Mario Meszaros Entwicklungskonstrukteur, Knauer	Forum Chemistry & Process Engineering Multi-ton commercial 3D printing... Marco Kennema BASF SE	Forum Medical Advancing in New Design Tools, D Automation, Process Development Additive Manufacturing Kuntay Aktas CEO, TrabTech	Forum AM Science Design without boundaries Bradley R. Rothenberg CEO, nTopology	Forum AM Science Mechanical properties of concrete components manufactured by selective cement activation Christiane Richter scientific staff, Hochschule München	3D Printing Conference The complex relationship between climate change, and energy innovation John Rushton Director of Market Development		
		Forum Chemistry & Process Engineering Multi-ton commercial 3D printing... Marco Kennema BASF SE	Forum Medical Minimally invasive implanted aort the better solution in emergency Matthias Kern Project Manager Medical Technology Production	Forum Aviation The long way to the AM series in space using the example of satellite tank hemispheres Markus Axtner Program Lead Additive Manufacturing, MT Aerospace	Forum Post Processing & Quality Assurance Producing Customer-Ready Parts: Navigating the Leap from Production Florian J. Künne General Manager DACH and APAC, PostProcess Technologies G...			
			Forum Medical Minimally invasive implanted aort the better solution in emergency Matthias Kern Project Manager Medical Technology Production	Forum Aviation Input lecture & discussion: AM for new space concepts Vasyil Kashevko, Rocket Factory Augsburg	Forum Post Processing & Quality Assurance Canyon computer mounts: How automation technology and digital assurance processes at rpm guarantee the production of ser products. Brian Crotty Business Development Manager, rpm rapid product manufac...			

*review 2023

ADDITIVE AREA INDIA

All inclusive Solution & Service



Basic shell scheme booth at ADDITIVE AREA INDIA:

- Back and side walls
- Carpet and fascia with company name
- 1 counter, 1 chair
- 1 electrical connection for basic use
- Publishing at exhibitors list (online, printed catalogue)
- 1 exhibitor pass

Fixed Price (6 sqm): EUR 1,495.00

Following Supporting Services can be booked:

- Full access to the congress program: **EUR 200.00**
- Daily Catering in the venue: **EUR 100.00**
- Join networking events (After Work and Evening Reception): **EUR 100.00**
- Extensive promotion as exhibitor of ADDITIVE AREA INDIA on website, newsletter, social media, press release for additional visibility and brand building: **EUR 300.00**
- Speaking slot at conference in hall 2: **EUR 200.00**
- Personalized support for selected company visits: **EUR 300.00**

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We look forward to your participation

Save the date and participate.

rapid.tech 3D, May 13th-15th, 2025
at Erfurt Trade Fair, Germany

For more information/booking please use:

www.rapidtech-3d.com

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