

Fill in the registration and send to:

rapidtech@messe-erfurt.de

Registration deadline: 15 March 2025

13 – 15 May 2025

MESSE ERFURT GMBH

Gothaer Straße 34

99094 Erfurt | GERMANY

Messe Erfurt GmbH hereby

confirms receipt of your registration.

Registration no.: _____

Registration date: _____

Stamp, signature

Exhibitor

Company name 1

Company name 2

Represented by

Street

Country Postcode City

VAT-ID

Information for exhibitor catalogue.

Telephone (for catalogue entry)

E-mail address (for catalogue entry)

Website (for catalogue entry)

Billing address

Company name

Invoice number, cost center (etc.)

Street

Country Postcode City

Telephone E-Mail

The billing address is considered binding. If an amended billing address is needed afterwards, we charge a fee of 30.00 €.

Contact persons

Trade show organisation

Last name, first name

Telephone (direct dial) Mobile

E-mail address contact person

Press and public relations, advertisement

Last name, first name

Telephone (direct dial) Mobile

E-mail address contact person

Registration Exhibitor rapid.tech 3D 2025

Product directory: We are represented in the following categories

(Please choose a maximum of **four** categories of the nomenclature below)

1) Research, development

- 1.1) Research facilities, institutes
- 1.2) Studies, trends
- 1.3) Miscellaneous

2) Digitization, Software, automation

- 2.1) 3D visualisation
- 2.2) 3D graphics & modelling software
- 2.3) Automation software
- 2.4) CAD/CAM Systems
- 2.5) CT/MRT and image processing systems
- 2.6) Digitalisation systems
- 2.7) Measurement and documentation software
- 2.8) Simulation software
- 2.9) Virtual reality software
- 2.10) Project management software
- 2.11) Miscellaneous

3) Materials

- 3.1) Plastics
- 3.2) Metal
- 3.3) Ceramic
- 3.4) Hybrid materials / composites / fibre composites
- 3.5) Functional materials
- 3.6) High performance composites
- 3.7) Innovative materials
- 3.8) Miscellaneous

4) Machines, equipment, tools, accessories

- 4.1) 3D printer manufacturers
- 4.2) Machines for Additive Manufacturing
- 4.3) Machines for rapid manufacturing
- 4.4) CAD/CAM hardware
- 4.5) CT/MRT and image processing machines
- 4.6) Hybrid technology
- 4.7) Laser machines for model and tool making
- 4.8) Model and mould making machines
- 4.9) Scanners, 3D scanners, laser scanners
- 4.10) Miscellaneous

5) Services

- 5.1) 3D data preparation
- 5.2) Design, mould and product development, engineering
- 5.3) Organisation, project management, consulting
- 5.4) Design firms
- 5.5) Simulation, optimization
- 5.6) Additive Manufacturing services
- 5.7) Model making, architectural model making
- 5.8) Mould-tech
- 5.9) Rapid Tooling
- 5.10) Pre-series & small-series production
- 5.11) Manufacture of spare parts
- 5.12) Quality management
- 5.13) Legal advice (copyright and patent law)
- 5.14) Occupational safety
- 5.15) Certification, standardization

5.16) Financing, fundraising

- 5.17) Logistics
- 5.18) Recycling, disposal
- 5.19) Miscellaneous

6) Finishing

- 6.1) Service provider for finishing, quality control
- 6.2) Hardening and surface technology
- 6.3) Machines for surface treatment, finishing
- 6.4) Surface refinement
- 6.5) Material protection and packing, surface protection
- 6.6) Miscellaneous

7) Tool & mould making (additive processes)

- 7.1) Functional changes
- 7.2) Hybrid moulding
- 7.3) Lightweight construction
- 7.4) Micro technology
- 7.5) Miscellaneous

8) Devices for measurement, control, regulation, verification

- 8.1) Testing and measuring devices, systems & tools
- 8.2) 3D measuring devices
- 8.3) Laser measurement technology & calibration
- 8.4) Measuring and display devices
- 8.5) Optical measuring technology, sensor systems, sensors, tracking systems
- 8.6) Miscellaneous

9) Organisations, institutions, networks

- 9.1) Associations, organisations
- 9.2) Institutions, societies
- 9.3) FabLabs, open workspaces, hackerspaces
- 9.4) Networks
- 9.5) Miscellaneous

10) Education and training

- 10.1) Universities (of applied sciences)
- 10.2) Trainings, seminars
- 10.3) Vocational qualification
- 10.4) Miscellaneous

11) Specialist literature

12) Miscellaneous

We would like to bindingly register for rapid.tech 3D 2025. We expressly acknowledge the "General Trade Fair and Exhibition Conditions of Messe Erfurt (FAMA regulations)", the "Technical Guidelines" and the "Special Exhibition Conditions of Messe Erfurt" for this event. They are available at www.rapidtech-3d.com. In case of registration of a foreign exhibitor by a German exhibitor, the German exhibitor is liable for the obligations which result of this contract.

Place _____

Date _____

Company stamp, signature _____

Legally binding signature _____

All prices plus statutory VAT.

Declaration of consent

Your data is safe with us.

Messe Erfurt GmbH would like to keep you informed by e-mail about important dates and deadlines, exhibitors' services, and future trade fairs. To comply with the data protection laws, we will need your consent, which you can give by checking the following box and by signing this declaration of consent.

Detailed advice on data protection is available online at <https://www.rapidtech-3d.com/exhibitors/download.html>

I consent to receiving information via e-mail to _____ in the future.

> Please send this form back together with your registration to rapidtech@messe-erfurt.de

Place _____

Date _____

Company stamp, signature _____

Legally binding signature