

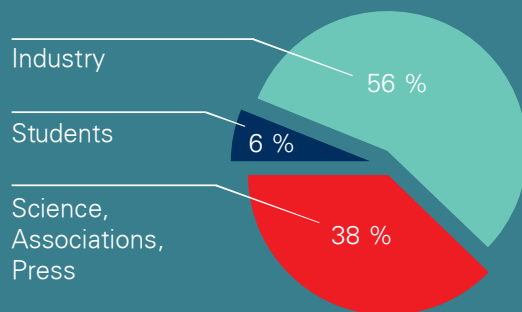


Venue

Radisson Blu Park Hotel Dresden Radebeul
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VVD in numbers

The now over 200 participants divided into the following groups at VVD 2018:



Date

Thursday, March 21 until Friday, March 22, 2024

Host

Technische Universität Dresden
Chair of
Processing Machines/Processing Technology
D-01062 Dresden | Germany
phone: +49 (0)351 463 34746
verarbeitungsmaschinen@tu-dresden.de

Conference Chair

Prof. Dr.-Ing. J.-P. Majschak

Contact

Dr.-Ing. Christiane Otto
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Co-host

Fraunhofer IVV,
Division Processing Technology
VDMA Association of Food Processing and
Packaging Machinery

Organization/Technical exhibition

INTERCOM Dresden GmbH
Silke Wolf
phone: +49 (0)351 320173 50
telefax: +49 (0)351 320173 33
swolf@intercom.de

Invitation / Call for papers

10th scientific symposium

VVD 2024

**Processing Machines and
Packaging Technology**

March 21 until March 22, 2024

„The Complexity Challenge“



Dear interested parties from science, mechanical engineering and the consumer goods and packaging industry,

The anniversary event of our symposium VVD „Processing Machines and Packaging Technology“ will finally take place again in spring 2024 on March 21 and 22!

With the 10th VVD we cordially invite you again to Radebeul, in front of the gates of the science city of Dresden.

Under the motto „The Complexity Challenge“, we would like to discuss with you the increasingly dynamic boundary conditions for our industry and, above all, the technological consequences in processing and packaging machinery:

- Biogenic processed goods and recyclable packaging materials as a challenge
- Assistance systems as a bridge between complexity and shortage of skilled workers
- Resistant processing and packaging processes
- Resource-efficient cleaning processes

After keynote speeches and a joint panel discussion with representatives from practice and science, we will start with the scientific main topics of the symposium. Parallel to this, the practice lounge offers the opportunity to find out about interesting implementation examples and technology providers from the automation sector, to talk to start-ups and, last but not least, to exchange ideas on the subject of new skilled workers!

We look forward to seeing you again and meeting new people!

Your Jens-Peter Majschak

AUTOMATION

MACHINE RUNABILITY

EFFICIENCY

MACHINERY

SECURITY

INDUSTRIAL

SIMULATION

RELIABILITY

CLEANING TECHNOLOGIES

TECHNOLOGY

MOTION TECHNOLOGY

ROBOTICS

DIGITALIZATION

CIRCULAR ECONOMY

SUSTAINABILITY

CONSTRUCTION

CIRCULAR RUNS

PROCESS SAFETY

BARRIER

PAPER/ CARDBOARD

BIOPOLYMERS

FOOD SAFETY

PRODUCT PROTECTION

PROCESSING

PACKAGING

RENEWABLE RAW MATERIALS

FIBERS

QUALITY

Participation as a speaker?

Please send an informative abstract of the contribution (approx. one DIN A4 page) with

- Title of the paper
- Author (phone, mail)
- Summary of content
- Degree of innovation
- Assignment to the main topic

until **06.10.2023** to

christiane.otto@tu-dresden.de.

The contributions will then appear in the conference proceedings and will be made available to the conference participants.

Participation as exhibitor?

Please inform yourself on our homepage:

www.verarbeitungsmaschine.de/vvd

Registration:

www.verarbeitungsmaschine.de/vvd