

# intec

# 11.-14.03.2025

## International Trade Fair for Machine Tools, Manufacturing and Automation

**LEIPZIGER  
MESSE**

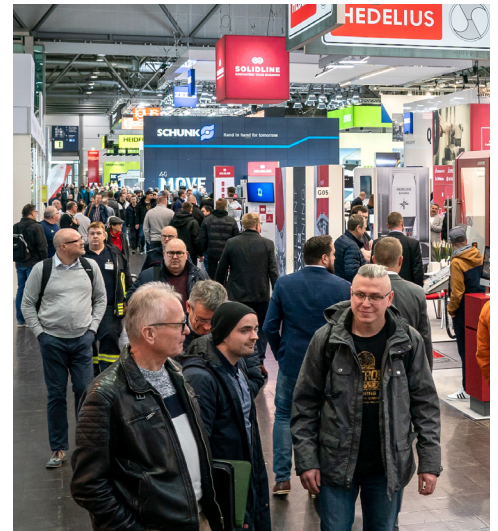
Intec is one of the leading international trade fairs for metal processing in Europe. Embedded in an environment characterised by the manufacturing industry, mechanical and plant engineering, the automotive industry and renowned research institutions, the fair is an efficient, practice-oriented platform both for globally active industry leaders and innovative and solution-oriented small and medium-sized enterprises. Product categories focus on machine tools, processing automation, precision tools and robotics.

Two other trade fairs will be held in parallel with Intec: Z – International Subcontracting Fair for Parts, Components, Modules and Technologies and GrindTec – International Trade Fair for Tool Grinding and Machining.

These fairs are the most significant industry get-together of 2025 thanks to their wide range of innovative, high-performance and international exhibits.

### Intec at a glance:

<b>Fair duration</b>	11.-14.03.2025
<b>Opening times</b>	11.-13.03.2025: 9 am - 5 pm 14.03.2025: 09:00 - 16:00 Uhr
<b>Venue</b>	Leipziger Messe, Messe-Allee 1, 04356 Leipzig, Germany
<b>In conjunction with</b>	<ul style="list-style-type: none"><li>• Z - International Subcontracting Fair for Parts, Components, Modules and Technologies</li><li>• GrindTec – International Trade Fair for Tool Grinding and Tool Machining</li></ul>
<b>E-mail</b>	info@messe-intec.de



### Exhibition categories

At Intec, visitors can expect a comprehensive range of manufacturing technology for metal processing, automation technology for upstream and downstream production processes as well as technology and equipment for workshops and plants.

- Machine tools
- Other machines and equipment
- Additive manufacturing methods, laser technology
- Production of special purpose machine tools, products associated with machine tools
- Machine components and accessories, parts, assembly units
- Tools, appliances, clamping devices
- Manufacturing automation and robotics
- Measurement technology and quality control
- Manufacturing technology for electricity plants that use regenerative energy sources
- Storage and conveyor technology
- Research facilities and institutes, colleges and universities
- Services

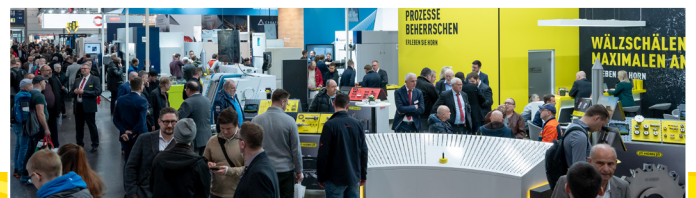
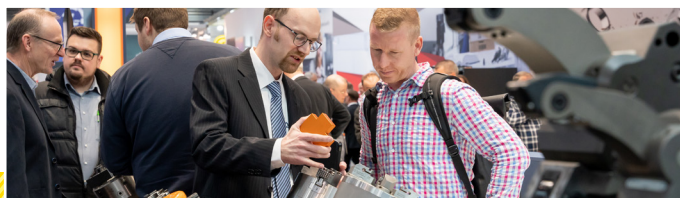


### Visitor target groups

CEOs, business owners, operations managers, production managers, procurement professionals, technicians, construction engineers, planners, skilled workers, students and trainees.

#### Sectors represented by visitors

- Machine tool production
- Machine tool equipment production
- Metal processing
- Toolmaking
- Automotive and vehicle industries
- Electrical engineering and the electronics industry
- Plant construction
- Energy production
- Research facilities
- Industrial services
- Steel and light metal construction
- Metal trades and crafts
- Precision mechanics / optics
- Appliance manufacturing
- Aerospace
- Other industrial sectors



## Conference programme

With its wide variety of formats, the Intec, Z and GrindTec conference programme offers interdisciplinary information and orientation for your daily business operations.

### Trade meetings, conferences, workshops

Transfer of knowledge and innovations between researchers, industries and businesses

### Hotspots for new technologies

Additive processing – digitalisation – fuel cell production value chain

### Exhibitor forums

Exhibitor products and services front and centre direct and geared toward applications from daily business operations

### CONTACT-business meetings

Meetings at the event and B2B contacts ahead of the event arranged in cooperation with network partners in Saxony from the Enterprise European Network

### Get together for international businesses

In cooperation with the Saxony Economic Development Corporation and international project partners

## 2025 Prices for exhibition space & stand packages

Standard	Registration by 14 October 2024	Registration from 15 October 2024
Row stand	€ 166.00 m <sup>2</sup>	€ 176.00 m <sup>2</sup>
Corner stand	€ 176.00 m <sup>2</sup>	€ 186.00 m <sup>2</sup>
Peninsula stand	€ 186.00 m <sup>2</sup>	€ 196.00 m <sup>2</sup>
Island stand	€ 189.00 m <sup>2</sup>	€ 199.00 m <sup>2</sup>
Stand packages	from € 136.00 m <sup>2</sup>	

Prices do not include the following: AUMA contribution: € 0.60 / m<sup>2</sup> | Media flat rate: € 230.00\* | Media flat rate: € 215.00\*\* | VAT

\* Entry in the exhibitor and product directory as well as the Intec, Z and GrindTec app

\*\* Includes the provision of advertising materials and client invitations per exhibitor / co-exhibitor at no additional cost

## 2023 Facts and figures

554 Exhibitors | 87% from Germany | 13% from abroad (13 countries)

### Exhibitor target industries

(Multiple answers possible)

General machine tool production	67%
Metal processing	66%
Machine tool building	60%
Automotive industry	52%
Tool building	52%
Plant construction	50%
Electrical engineering / Electronics	34%
Skilled trades	27%
Energy production	25%
Other industrial sectors	23%

### In demand at Intec

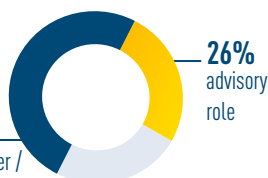
Excerpt

(Multiple answers possible)

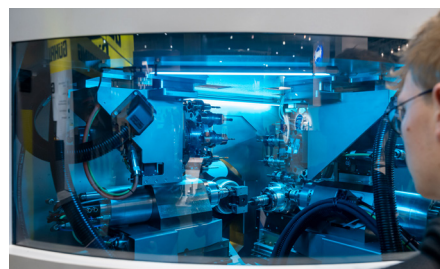
53 %	Machine tools
40 %	Design and production software
37 %	Special machines
42 %	Machine parts, assembly units
51 %	Tools, appliances, clamping technology
43 %	Manufacturing automation and robotics
42 %	Measurement technology / quality control

### Influence on procurement and investment decisions

50% primary decision-maker / involved in decisions



### Visitors



19,300 Visitors to Intec, Z and GrindTec  
17,173 attended Intec  
97% Trade visitors

### Home states of German visitors

54%	Saxony
13%	Thuringia
9%	Saxony-Anhalt
7%	Berlin / Brandenburg
7%	Bavaria
10%	Other German states