



# Show report 2024







# Visitor survey



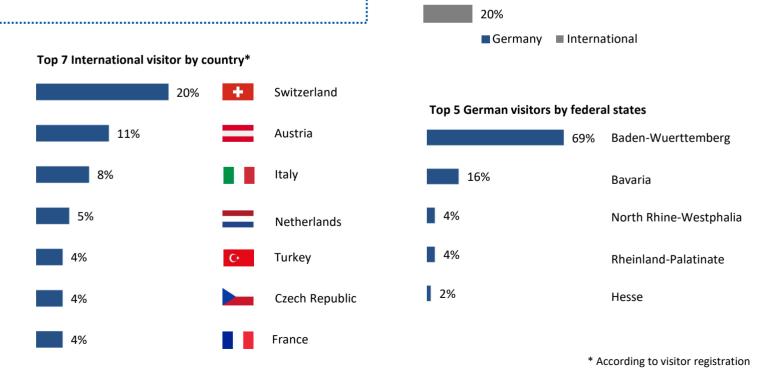


80%

#### **Statistics Visitors** 2024 52.467 13.117 65.584 2022 54.654 9.645 64.299 Net exhibition space in sqm 2024 58.010 16.121 74.131 ■ Germany International 2022 59.896 14.197 74.093 **Exhibitors** 2024 872 1.244 2022 928 311 1.239

### Origin of visitors\*

A total of 65.584 visitors came to AMB 2024.

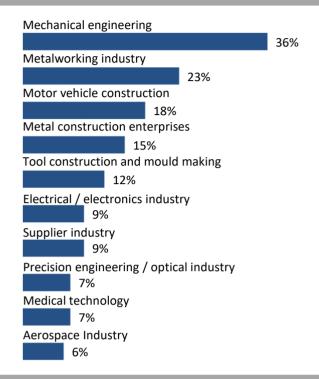


Origin of visitors\*



### Visitor survey - TOP 10 Industry branches\*

The majority of AMB visitors came from the mechanical engineering and metalworking industries.

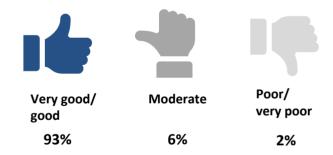


\*Multiple choice

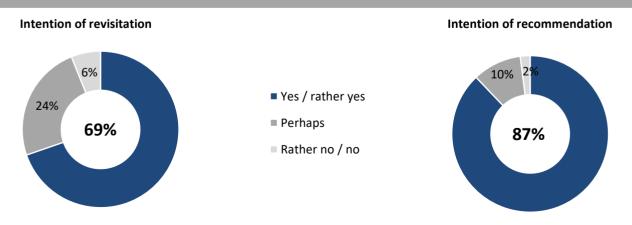
#### Visitor survey - General assessment of AMB 2024

AMB scores well again with a general assessment of 1,8.

39% of visitors did not attend any other trade fair in addition to AMB.



## Visitor survey – Intention of revisitation & Recommendation





#### Visitor survey – Completeness of the offer\*

Machine tools and manufacturing facilities

71%

Precision tools

37%

Automation and handling technology

28%

Measuring technology and quality assurance

27%

Software and digitalisation

21%

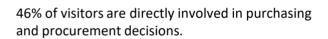
Components, assemblies and operating material

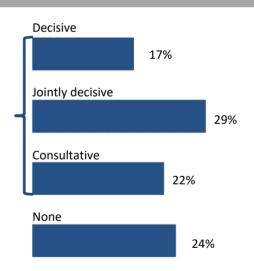
13%

Services, storage and workshop equipment

10%

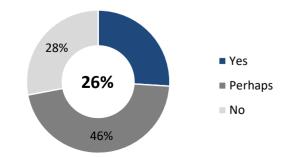
#### Visitor survey – Decision making competency\*





### Visitor survey – Investment and / or purchase intentions

Every fourth person came to AMB with investment and / or purchase intentions.



<sup>\*</sup>Difference to 100% = pupils / students, non-working person

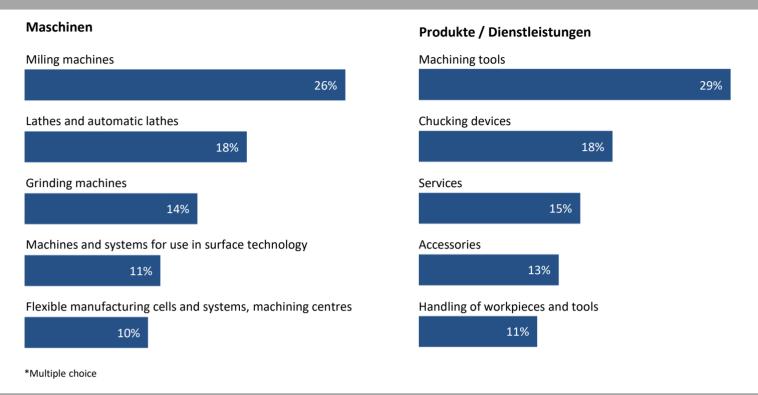


# Exhibitor survey

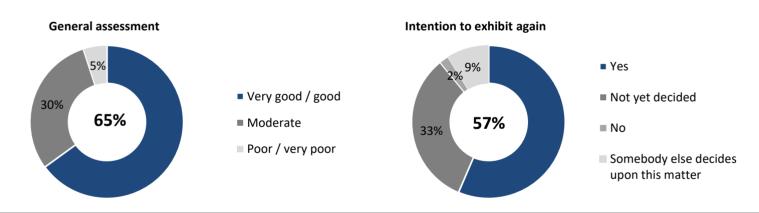




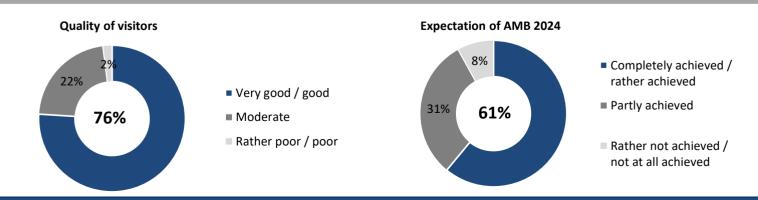
#### Exhibitor survey - TOP 5 Product offerings\*



#### Exhibitor survey - General assessment & Intention to exhibit again



#### Exhibitor survey – Quality of visitors & Expectation of AMB 2024





#### Sponsors' comments on the AMB

The many good discussions and the high quality of visitors at the stands of the manufacturers of cutting tools, clamping technology and length measuring technology in Halls 1, 3 and 7 have once again proven that AMB is the leading technology trade fair for metal working in Europe. This is also confirmed by the outstanding technology innovations and networking events such as the VDMA India Conference and the VDMA Technology Forum, which enjoyed record attendance. AMB 2024 set the right priorities, which was also impressively demonstrated by the projects to create interfaces in OPC UA format and to standardise the calculation of the Product Carbon Footprint for precision tools.



**Markus Heseding** 

Managing Director of VDMA Precision Tools and Measuring & Testing Technology

Software development in the manufacturing industry is breaking new ground. The interest in digital technology was clear to see from the large number of visitors attending the VDMA Software and Digitalisation stand looking for detailed information. It further emphasises the key role now played by software in the metal processing industry. Companies are recognising the need to implement software applications in order to maintain a competitive lead. For us and our member companies, AMB has once again proven to be a valuable platform for showcasing the latest technological progress and innovative thinking.



**Prof. Claus Oetter** 

Managing Director of the VDMA Software and Digitalisation Association

**AMB** has once again shown that it is an important platform in times of technological change and provides inspiration for the future of production in a difficult environment. The intensive networking of companies, experts and innovation drivers emphasises the importance of this leading trade fair for the entire industry.



Dr. Markus Heering

Managing Director of VDW (German Machine Tool Builders' Association)

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#### Exhibitors' comments on the AMB

Technology, innovation, dialogue: AMB 2024 impressed us across the board. Both the quality and quantity of discussions and enquiries were at a really high level. We at Horn were not only able to showcase our products and solutions, but also demonstrate them live on four machines with workpieces clamped in. The feedback from our visitors was phenomenal. This gives us a positive outlook for the future in today's rather uncertain economic times.



**Markus Horn** 

Managing Director of Paul Horn GmbH

innovations in the ted for optimising

AMB is an important platform for OPEN MIND Technologies to present our innovations in the fields of CAD/CAM and MES to trade visitors. The technologies we presented for optimising digital manufacturing processes met with great interest. Our experts had many constructive discussions, in particular about the latest innovations in the simulation and automation solutions of hyperMILL and the agile Hummingbird MES. Overall, we can look back on a very positive trade fair and are already looking forward to AMB 2026.

**Volker Nesenhöner**CEO of OPEN MIND Technologies AG



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We acquired plenty of high-quality leads, and AMB has once again proven that it is one of the most important industry events for CHIRON. Overall, we had more visitors to our stand than even we were hoping for. On Wednesday, we even had to add on to our stand to accommodate all of the different discussions we were having. We are completely satisfied.

CHIRON **Group** 

**Matthias Rapp** 

Vice President Global Marketing of CHIRON Group SE

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You can find more exhibitors' comments here:

AMB - Details | Messe Stuttgart (messe-stuttgart.de)

