

Review 2023

Hanover, 12 - 18 November





Review 2023 Exhibitors

DEVELOPMENT AND DISTRIBUTION OF EXHIBITOR NUMBERS



TOP 20 EXHIBITOR COUNTRIES

| Germany | 981 | USA | 57 |
|---------------------|-----|----------------|----|
| Italy | 352 | Denmark | 55 |
| PR China | 179 | Spain | 51 |
| Turkey | 159 | Finland | 46 |
| The Netherlands | 142 | Canada | 37 |
| France | 106 | Czech Republic | 35 |
| India | 81 | Ukraine | 33 |
| Poland | 73 | Sweden | 29 |
| Austria | 67 | Brazil | 28 |
| United Kingdom (UK) | 59 | Switzerland | 22 |

Exhibitors from 53 countries

24 countries and regions (328 exhibitors; +18% in comparison with 2019) were officially represented with national pavilions.

Source: FKM-Statistik





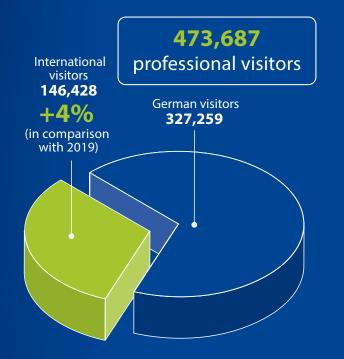
Review 2023 Exhibitors







DEVELOPMENT OF VISITOR NUMBERS



TOP VISITOR COUNTRIES

| The Netherlands | 19,382 | China | 4,038 |
|---------------------|--------|-----------|-------|
| Denmark | 11,852 | Finland | 3,648 |
| Austria | 11,481 | Ireland | 3,218 |
| Switzerland | 8,301 | Romania | 3,050 |
| Italy | 8,057 | USA | 2,918 |
| France | 7,324 | Ukraine | 2,817 |
| Poland | 6,543 | Lithuania | 2,430 |
| United Kingdom (UK) | 4,935 | Canada | 2,401 |
| Czech Republic | 4,751 | Hungary | 2,241 |
| Sweden | 4,606 | Turkey | 2,168 |
| Belgium | 4,293 | Brazil | 2,149 |

Source: Full visitor registration. Verified by FKM.





REGIONAL VISITOR DISTRIBUTION



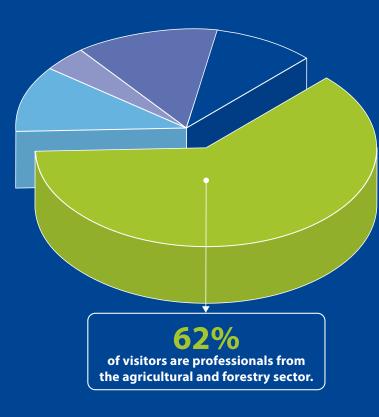
Source: Full visitor registration. Verified by FKM.





VISITOR DISTRIBUTION BY INDUSTRY SECTOR

| Agricultural operation/company Forestry | 49% 4% |
|--|-----------|
| Contracting company | 7% |
| Machinery ring | 2% |
| Industry | 12% |
| Retail/sales | 4% |
| Trade (repair) | 4% |
| Municipal applications, landscape management | : 1% |
| Engineering/planning bureau, consulting | 1% |
| Investord | 1% |
| Start-ups | 2% |
| Agricultural consulting/organisation | 2% |
| Authority/municipality | 1% |
| University / (technical) college | 4% |
| Other | 10% |



| Crop production | 71% |
|--|-----|
| | |
| Animal production | 51% |
| | |
| Forestry | 27% |
| | |
| Fruit and vegetable growing, special crops | 11% |
| | |
| Bioenergy, renewable raw materials | 14% |
| | |
| New agricultural production systems | 5% |
| | |
| Municipal services | 8% |
| | |
| Other services | 14% |
| | |





INTEREST IN OFFERS AND BUSINESS SITUATION

TOP 20 INTEREST IN OFFERS

| 63% | | Tractors |
|-------------------------------|-----|--|
| | 28% | Machinery and equipment for harvesting – fodder, grassland |
| | 27% | Transport vehicles |
| | 27% | Machinery and equipment for soil working and seeding |
| | 27% | Machinery and equipment for harvesting - cereals, maize, rape |
| | 24% | Machinery and equipment for forestry and municipal applications |
| / | 22% | Machinery and equipment for plant protection |
| of visitors evaluate their | 19% | recision farming, farm management software, software advisory services |
| business situation | | Machinery and equipment for harvesting – root crops |
| positively | 17% | Machinery and equipment for organic fertilisation |









Review 2023 Media





| ACCREDITED JOURNALIST | S |
|-----------------------|-----|
| German | 762 |
| International | 705 |
| | |

INTERNATIONAL MEDIA PRESENCE

- Argentina
- Australia
- Austria
- Belgium
- Bolivia
- Bosnia and Herzegovina
- Brazil
- Bulgaria
- Canada
- Chile
- Czech Republic
- Denmark
- Estonia

- Ethiopia
- Finland
- France
- Ghana
- Greece
- Hungary
- India
- Ireland
- Italy
- Japan
- Kazakhstan
- Kenia

- Luxembourg
- New Zealand
- Norway
- Pakistan
- Poland
- Portugal
- PR China
- Romania • Serbia
- Slovakia

Slowenia

South Africa

South Korea

• Spain

- Latvia
- Lithuania

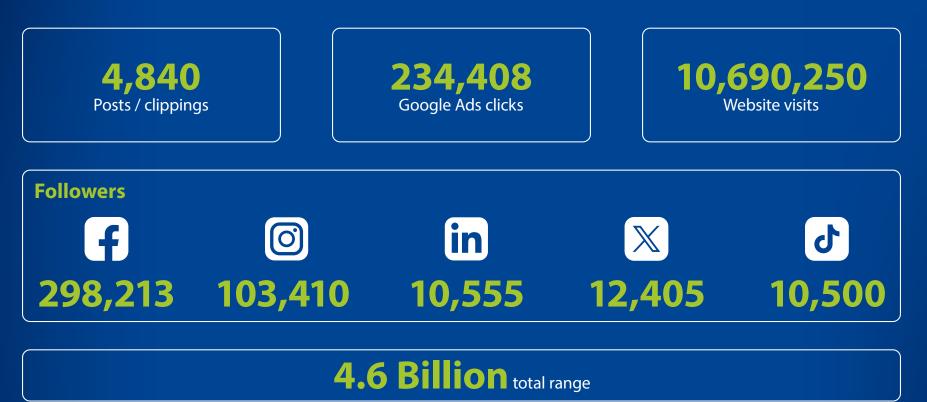
- Sweden
 - Switzerland
- Thailand
- The Netherlands
- Togo
- Tunesia Turkey
- Ukraine
- United Kingdom (Great Britain and Northern Ireland)
- USA
- Usbekistan
- Vietnam





Review 2023 Media

GLOBAL MEDIA COVERAGE







Review 2023 Technical programme made by DLG



DLG-Spotlight Smart Farming

Smart technologies for coping with documentation obligations and for increasing efficiency on farms were presented. Visitors experienced live demonstrations of data exchange between machines located on the stand and/or various smart farming technologies.

Participants: 14 companies from 5 countries

agrifood start-ups

This is where the future of agriculture met up with strong partners. Agrifood start-ups were given the opportunity to present their ideas to the international agricultural industry and network with strong partners.

Participants: 70 exhibitors (+47% compared to 2019) from 18 countries.





Drive Experience

For the first time visitors had the opportunity to try out agricultural machinery with alternative drive systems (electric and methane) on a circuit.





Review 2023 Technical programme made by DLG



Expert Stages & conferences

AGRITECHNICA 2023 put top speakers from the international agricultural machinery and farming industry as well as hidden champions and start-ups onto five Expert Stages:

- agrifood start-ups
- Green Productivity
- Inhouse Farming
- Studio Stage
- SYSTEMS & COMPONENTS

4 conferences focusing on the geographical areas of LATAM, Ukraine, Asia and the USA.

International Farmers Day

With the International Farmers Day, AGRITECHNICA is establishing a platform on which farmers, companies and organisations from the world's agricultural regions can talk to one another and network.

In 2023, the focus was on France and Poland. Professional visitors from these countries were granted free admission to the trade fair and enjoyed a tailored technical programme.





Werkstatt live (Live Workshop) Internationales Händlerund Dienstleistungszentrum International Dealers Lunch

In hall 2, visitors were able to experience live service work on machines. The International Dealer Center and the International Dealers Lunch offered agricultural machine dealers and their service providers the perfect format for networking.

Inhouse Farming Feed and Food Show

This exhibition area is the new DLG platform for the agricultural and food systems of the future. Focus in 2023 was on 'Controlled Environment Agriculture', i.e. on securing the global food supply through new agricultural production systems.

Participants: 37 exhibitors from 6 countries







Review 2023 Awards



Innovation Award AGRITECHNICA

The DLG,AGRITECHNICA Innovation Award' is presented for innovations for use in a practical setting and therefore underscores the value of modern agricultural machinery to farming.

All AGRITECHNICA exhibitors can take part with their innovations. A neutral DLG commission decides which products are presented with the ,AGRITECHNICA Innovation Award' in gold or silver.

251 exhibitors applied in 2023. 1 gold medal and 17 silver medals were awarded.

SYSTEMS & COMPONENTS Trophy Engineers' Choice

The presentation of the 'SYSTEMS & COMPONENTS Trophy – Engineers' Choice' for components and systems paid tribute to the high importance of the supplier industry and its innovativeness to the agricultural machinery industry.

The award was presented for the third time. The three winners were selected by agricultural machinery development engineers.







Review 2023 Awards



DLG Agrifuture Concept Winner

This award is dedicated to pioneering work and future visions in agricultural machinery. It underscores the relevance of new agricultural machinery ideas and concepts to the future of farming in the next five to ten years.

In 2023, 5 from a shortlist of the 10 most interesting future concepts were awarded.

Women in Ag Award

This award is recognition of the significant role played by women as the initiators and catalysts of sustainable food production around the globe. The 'Women in Ag Award' pays tribute to this commitment and aims to foster women in the agricultural machinery industry.

In 2023, 130 women from 38 nations applied for this. Four winners in the following four categories were presented with an award: Farming, Agribusiness, Education and Technology & Research.





DLG Agri Influencer Award

This award paid tribute to interesting and high-quality agricultural profiles in the social media and presented them to a wider audience.

The awards were presented to German-speaking and international influencers in each of three categories:

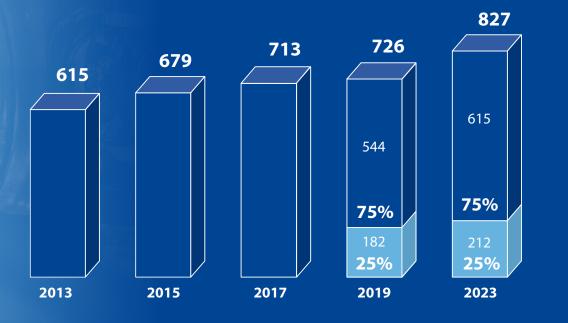
- DLG Best Agri YouTuber
- DLG Best Agri Instagrammer
- DLG Best Agri TikToker



SYSTEMS-COMPONENTS®

Review 2023 Exhibitors

DEVELOPMENT AND DISTRIBUTION OF EXHIBITOR NUMBERS



Exhibitors national 🗌 Exhibitors international

TOP 10 EXHIBITOR COUNTRIES

| Germany | 212 |
|---------------------|-----|
| Italy | 170 |
| PR China | 108 |
| Turkey | 73 |
| India | 47 |
| France | 21 |
| United Kingdom (UK) | 17 |
| Taiwan | 17 |
| Finland | 16 |
| The Netherlands | 16 |

827 exhibitors from 42 countries



SYSTEMS-COMPONENTS®

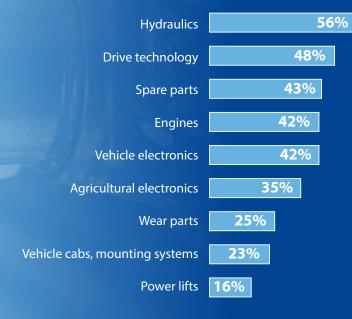
Review 2023 Visitors

VISITORS BY AREAS OF INTEREST AND GOALS

VISITOR GOALS ACHIEVED









SYSTEMS-COMPONENTS®

Review 2023 Participant satisfaction

EXHIBITOR AND VISITOR SATISFACTION

75% of the exhibitors plan to participate in SYSTEMS & COMPONENTS 2025

For **70%** of primary visitors, SYSTEMS & COMPONENTS is the most important or second-most important trade fair compared to other trade exhibitions.



98% of primary visitors were satisfied with SYSTEMS & COMPONENTS 2023



50% of the SYSTEMS & COMPONENTS visitors have definite investment plans within the next 2 years





Review 2023 Impressions of the trade fair



We would like to thank all exhibitors and visitors and look forward to seeing you again at AGRITECHNICA 2025, from 9 - 15 November in Hanover.

