interpack 2023 - The countdown is on!

From circular economy to digitalisation: At interpack, the hot topics of the industry meet the latest technologies and innovations. In a few weeks, the global processing and packaging industry will finally meet again in Düsseldorf.

‘We are ready’, says Thomas Dohse, Director of interpack. ‘All our exhibitors and partners are ready to go and we look forward to providing the industry with another great trade fair.’ interpack is an important building block in the innovation cycle of the packaging and related process industries. After a six-year break, numerous innovations for all user areas will be on display: Food, beverages, confectionery and bakery products, pharmaceuticals, cosmetics, non-food and industrial goods. Because requirements and framework conditions are constantly changing, the focus is on digital technologies and sustainable products and processes. ‘We notice very clearly the great determination of the industry to actively shape this transformation process’, Dohse continues. From 4 to 10 May, visitors can therefore expect numerous débuts in the 18 fully booked exhibition halls and fascinating solutions from the world of packaging.

Companies from all over the world

From Europe to Asia, from Africa to America to Australia: Exhibitors at interpack 2023 come from all five continents. In total, over 60 countries will be represented. This makes interpack the best place to meet potential partners and customers and to expand international business. The top exhibiting nations are Germany, Italy, China, Turkey, India, the Netherlands, the USA, France, Spain, Switzerland and the United Kingdom. The largest areas are occupied by key players such as IMA Industria Macchine, Coesia Group, Syntegon Technology, Marchesini Group, Sollich, Duravant, Aasted ApS, MULTIVAC, OPTIMA packaging group and Ishida Europe Limited. A total of over 2,700 exhibitors are taking part.

Record number of exhibitors from the packaging sector
With over 1,000 exhibitors, the packaging sector at interpack is a mega trade fair in its own right. Never before have so many companies showcased their products in Halls 7 and 7a, 8a, 9 and 10 with a focus on packaging materials, packaging supplies and packaging aids. All common materials and products of the packaging market will be presented here. As a cross-sectional area for all visitor target groups, these halls and storeys, six in total, are of central importance and reflect the innovative strength of the industry with numerous unveilings of new products. A lot is happening, especially with sustainable materials and renewable raw materials. For example, bioplastics that are biodegradable or biobased, such as those made from sugar cane, palm leaves or corn, can be seen at the trade fair.

Furthermore, especially in Halls 8a and 9, in addition to solutions made of paper, cardboard and paperboard, there will be new, sustainable materials in numerous variants with a focus on sustainability. Plastic packaging, which has the largest share of the market, is still of great importance, especially for product safety and shelf life. Here, too, there are new approaches towards a circular economy, for example with recyclable films, monomaterial solutions and the use of recyclates or reusable packaging. And the increasing digitalisation of the industry is also leading to new developments in the packaging sector. Some examples for this are digital labels, smart packaging and packaging with QR codes.

**Four hot topics illustrate the trends**
The developments in the packaging sector illustrate which issues are at the forefront for the processing and packaging industry and its customers as a whole. Megatrends such as sustainability and digitalisation, numerous economic and ecological, but also political and social changes and challenges are of concern for companies and provide a boost to innovation at this year’s interpack.

The circular economy will be a top issue: It seems to be a simple model, but is also all-encompassing and poses major challenges in many areas. In the age of climate change, the important thing is to produce as little unrecyclable waste as possible. Hand in hand with this goes the need to
conserve resources. Therefore, interpack will showcase sustainable processing and packaging solutions as well as digital services that help to make production processes efficient and sustainable. For example, the focus is on reducing the carbon footprint of packaging throughout the value chain, improving energy efficiency and the increasing importance of reusable materials, which will help the industry to make optimal use of resources.

When it comes to transformation processes, little can be done without digital technologies. Big data, augmented reality and remote machine maintenance have long since found their way into assembly shops and machine fleets. For example, the Fraunhofer Institute for Process Engineering and Packaging will be providing information on digital training systems based on virtual reality in the VDMA Technology Lounge in Hall 4. And technologies such as Holy Grail 2.0, RFID, NFC or augmented reality will also increase in the future.

The fourth hot topic at interpack is product safety, one of the core tasks of packaging. The industry is already making an important contribution to reducing food waste. Digital technologies are key in this regard.

**Inspiration from new specials**

The exhibition programme is complemented by numerous specials such as the Spotlight talks & trends lecture forum with seven theme days, the interpack Start-up Zone, the Co-Packing joint booth, several award ceremonies with exciting packaging innovations, the SAVE FOOD Highlight Route with new approaches in the fight against global food loss and waste and the promotion of women at Women in Packaging and Late Night during the day in the Tightly Packed TV studio.

‘Every part counts’ is the motto of the components event, which will once again be held parallel to interpack in Hall 18. Here, machine parts and accessories, automation systems and components for packaging materials are presented on around 2,400 square metres. The approximately 80 exhibitors support companies in the packaging sector and the related process industry in achieving goals such as increasing efficiency, saving resources or digitalisation.
Effective networking: Live and digital
Finding the right match for your own business is made possible by interpack Matchmaking. The dating platform for business connects exhibitors with visitors before, during and after the event. In this way, you can best exploit your trade fair visit’s potential. The online matchmaking tool suggests potential contacts who match the respective interests to its users. This saves time as well as increasing your own reach.

Visitors are advised to register in good time in order to be able to use all services. Tickets are available at interpack.de/tickets

Further information on interpack is available at www.interpack.com

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