

Press Release

scapos AG presents the latest software solutions for packaging optimisation

FACHPACK 2025 23. - 25. September 2025, Messe Nuremberg, Hall 7, Booth 7-517

Nuremberg - The packaging industry will meet in Nuremberg from 23 - 25 September 2025. As an exhibitor, scapos AG will be presenting its latest software solutions for packing optimisation: **PUZZLE** and **PackAssistant**.

With a growing focus on efficiency, sustainability and cost savings in the logistics industry, scapos AG offers intelligent tools that help companies overcome complex packaging planning challenges:

- **PUZZLE** - optimises the loading of pallets and shipping cartons. In addition to calculating the most favourable arrangement of packages in a defined space, the software also supports the selection of a suitable loading aid.
- **PackAssistant** - supports the planning of container filling with identical parts using 3D data sets (CAD). By taking full account of the component geometries, even complex parts can be packed in such a way that they take up as little space as possible.

'Our aim is to provide companies with innovative technologies that not only reduce costs, but also have a sustainable impact,' explains Natascha Silva, Sales Manager Packaging. 'At FachPack, we will be demonstrating how software solutions such as **PUZZLE** and **PackAssistant** can redefine packaging logistics.'

Visitors to FachPack are cordially invited to the scapos AG stand (Hall 7, Booth 7-517) to experience live how the software solutions work in practice. In addition, experts from scapos AG will be available for technical discussions and individual advice.

About scapos AG

Since its foundation in 2009, scapos AG has been offering research institutions and SMEs support in the distribution of their software products. Our focus is on cutting and packaging optimisation, simulations (CAE), metrology and AI technologies. Industrial software solutions with a high degree of innovation and sophisticated technology are our core business. The products are developed in co-operation with the user groups and therefore always meet current practical requirements.

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