

Press release

Release no. 01/2023

Subject interpack 2023

Innovative packaging solutions for stackable chips, sticks and snacks

Revolutionary concept: Hastamat will be showing new products at interpack 2023

(Lahnau, 20.03.2023) Packaging stackable chips, sticks and snacks quickly, precisely and flexibly: That's what new products from Hastamat in Lahnau, Hesse promise. From 4 until 10 May 2023 the machine manufacturer will be presenting its innovations together with Loesch Verpackungstechnik at the sector's leading trade fair interpack in Düsseldorf – provisionally in hall 14, on stand C22.

Alongside further developed machines and lines, Hastamat will be showing the specialist audience at interpack the new items it has on the market: from the unpackaged product into the packaging. "With these pioneering innovations, Hastamat is adding to its range with new, attractive packaging solutions which are tailored to individual customer requirements", says Olaf Piepenbrock, Executive Partner of Hastamat, LoeschPack and parent company Piepenbrock.

Precisely dosing and packaging stackable chips fully automatically

The packaging machine manufacturer will be showing its new stackable chips packaging line; a revolutionary machine concept. The Hastamat SCA series packages stackable chips fully automatically and thus hygienically, reliably and efficiently – from feeding, to dosing and filling the packaging. "The line fills and processes the cans with servo control. Thanks to its unique weighing technology, the SCA doses stackable chips extremely precisely: give-away and product waste are prevented", Marco Hinter, Director of Sales & Marketing at Hastamat, explains. The machines processes the brittle products particularly gently. When it comes to can sizes and shapes the SCA is flexible and allows individual customer requirements to be implemented. The products can even be packaged in trays. At the same time, the line is very easy to clean: The parts which come into contact with the product, can be removed without tools.

Contact:

Julia Jung Marketing assistant

Hastamat Verpackungstechnik GmbH + Co. KG

Naunheimer Straße 57 35633 Lahnau/Germany Telephone: +49 6441 – 6009-474 E-Mail: j.jung@hastamat.com



Press release

Release no. 01/2023

Subject interpack 2023

Packaging sticks and snacks in tubular bags at record speed

With its high-speed packaging machine for sticks and snacks, Hastamat will be presenting further innovative technology which is engineered for speed and continuous production. A cascade with servo motors makes sure that the machine packages products with small portions and weights in tubular bags at record-breaking speed. "The line manages up to 150 bags of sticks per minute and up to 250 bags of bulk goods", Hinter says. Thanks to its compact design, it is also a space-saving packaging solution. When a reel of film has been used up, the material change works fully automatically thanks to auto-splicing. The user can prepare the reel during production – the machine keeps running. The printer which prints the best before date using a laser, facilitates a continuous packaging process. At the same time, the size parts of the machine can be changed flexibly and quickly. A self-diagnosis tool with OPC-UA connection prevents wear and provides the operator with support for maintenance.

Hastamat Verpackungstechnik

Hastamat Verpackungstechnik GmbH + Co. KG develops and manufactures premium packaging machines and packaging lines with a production location in Germany, and also has a global sales network. Products include vertical form, fill and seal machines, multihead weighers and stackable chip packaging lines. Hastamat has been impressing with creativity and innovation, based on decades of experience, ever since 1953. Modern and rational production methods and comprehensive quality management form the basis for technically sophisticated, efficient and high-quality machines and lines.

Product range:

- > Vertical form, fill and seal machines
- > Multihead weighers
- > Stackable chips packaging lines
- > Dosing solutions
- > Counting systems
- > Product transfer systems

Sectors:

- > Fresh & Frozen Food
- > Cookies & Sweet Goods
- > Snacks & Crackers
- > Powder
- > Pet Food
- > Non-food

Contact:

Julia Jung Marketing assistant

Hastamat Verpackungstechnik GmbH + Co. KG

Naunheimer Straße 57 35633 Lahnau/Germany Telephone: +49 6441 – 6009-474 E-Mail: j.jung@hastamat.com



Press release

Release no. 01/2023

Subject interpack 2023

Find out more about Hastamat Verpackungstechnik:

www.hastamat.com

Or visit our parent company:

www.piepenbrock.de

Caption:

1-3-2023-pressrelease-hastamat-001.jpg:

Hastamat Logo CMYK

(Image: Hastamat Verpackungstechnik GmbH + Co. KG)

1-3-2023-pressrelease-hastamat-002.jpg:

Precisely dosing and packaging stackable chips fully automatically (Image: Hastamat Verpackungstechnik GmbH + Co. KG)

1-3-2023-pressrelease-hastamat-003.jpg:

Packaging sticks and snacks in tubular bags at record speed (Image: Hastamat Verpackungstechnik GmbH + Co. KG)

Contact:

Julia Jung Marketing assistant

Hastamat Verpackungstechnik GmbH + Co. KG

Naunheimer Straße 57 35633 Lahnau/Germany Telephone: +49 6441 – 6009-474 E-Mail: j.jung@hastamat.com