

PRESS RELEASE

Paris, 2 November 2022

ALL4PACK INNOVATIONS 2022 DISCOVER THE 6 WINNERS!

As the pioneering international exhibition for all sustainable packaging and intralogistics solutions, ALL4PACK Emballage Paris is a source of inspiration to support the sector's players in the face of current and future challenges. It is in this perspective that the tradeshow is organising ALL4PACK Innovations, a major event shining a light on the most outstanding new products and innovations presented by the exhibitors

At a meeting in October, the 11 judges of the ALL4PACK Innovations competition, members of the exhibition's Pack Experts Committee,⁽¹⁾ studied the entries from 24 finalists that had been shortlisted by a first jury made up of French and international journalists.

Following the deliberations that took place on 27 October, the 2022 edition of ALL4PACK Innovations elected five winners representing the following categories/ Sustainable and Responsible Solution, Design and ergonomics, Innovative technology, Material of the future, and Logistics performance. The judges also made a "Judges' Favourite" award from among the innovations competing

The winning products will be on display at the show from 21 to 24 November, on the stands of the exhibitors concerned and in the ALL4PACK Innovations area. The awards ceremony will take place during the show on the Live Content forum on Tuesday 22 November 2022 at 11:15.

⁽¹⁾ The Pack Expert Committee is composed of professionals from some of the largest important international groups in their sectors:

- Philippe BONNINGUE - Packaging & Circular Economy Stewardship - L'ORÉAL
- Olivier DEVIE – Purchasing Manager - CHAMPAGNES PIPER-HEIDSIECK
- Valentin FOURNEL – Eco-design Director - CITEO
- Julien LAMBERT – Head of Packaging Innovation - DECATHLON
- Guillaume LEBERT – R&D Sustainability Europe Leader - PROCTER & GAMBLE
- Fleur LIM – Packaging Sustainability Manager - DECATHLON
- Fabrice PELTIER – Expert consultant packaging eco-design
- Arnaud ROLLAND – Head of Sustainability - COCA COLA
- Philippe REUTENAUER – Eco-friendly Packaging Project Manager - LÉA NATURE
- Guillaume SCHAEFFER – Exhibition Director, ALL4PACK Emballage Paris
- Alexandre VERNIER – Head of Packaging Innovation and CSR - GROUPE BEL



THE ALL4PACK INNOVATIONS WINNERS

SUSTAINABLE AND RESPONSIBLE SOLUTION CATEGORY

LEYGATECH

Stand n°073 - N - 5/A

Thinox

In partnership with Geneomat, Leygatech has developed the Thinox. This is a lidding solution for reusable containers. This polyethylene film, barrier, 100% recyclable, can be sealed on stainless steel, glass, ceramic, porcelain. This product caters to the new re-use needs of the fast food market, communities and supermarkets. This film complies with the requirements for strong seals (>250mbar), sealing through contaminants and removal of sealant on cleaning.

Today the use of stainless steel, glass or other containers involves the use of hermetic lids which are often heavy and expensive. Thinox uses recyclable plastic film to guarantee sealing and reduce environmental impact.



DESIGN AND ERGONOMICS CATEGORY

GOGLIO

Stand n°014 - H - 5/A

Pillow UP – The smart 2 in 1 pouch, flat or upright in a single movement

This pouch is the latest innovation from the Goglio R&D team. The pouch is flexible and can be placed flat inside boxes like a "pillow pouch" or placed on a vertical surface like a "stand up" bag.

This smart solution combines practical aspects in terms of production and storage. Also available in "suitable for recycling" laminates.



INNOVATIVE TECHNOLOGY CATEGORY

ENGILICO – 100 % SEAL INSPECTION

Stand n°046 - E - 5/A

HyperScope™ - hyperspectral tray seal inspection

HyperScope is new tray inspection solution for rigid trays and thermoforms. The inspection solution uses hyperspectral imaging (HSI) and artificial intelligence technology to detect contamination in the seal of trays with a much higher contrast than standard vision cameras, and can even detect contamination through printed plastic foils. Typical applications include the inspection of trays containing cold cuts, cheese, ready meals, etc.



MATERIAL OF THE FUTURE CATEGORY

TOSA

Stand n°160 - H - 5/A

Cai Lun: the TOSA project on pallet-wrapping paper

TOSA has invested in a R&D project in collaboration with an external partner which implements a pioneering paper processing method. By means of this process the paper is “deformed” and the fibres composing it stretch by up to 40%, thus allowing us to increase the adaptability to the perimeter of the palletised product, improving its stability and security and also obtaining a more polished finished look than that achieved with standard Kraft paper. Until now, there was only one type of paper on the market dedicated to tertiary packaging. This paper possesses properties that make it suitable for wrapping regular palletised products, without sharp edges, with geometric perimeters.



LOGISTICS PERFORMANCE CATEGORY

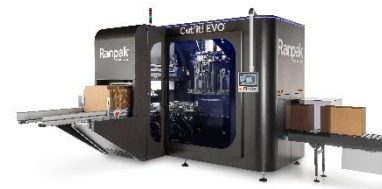
RANPAK BV

Stand n°152 - E - 5/A

Cut'it !™ EVO

Cut'it! EVO delivers a most innovative approach to the packing process: once the products are packed, the machine determines the highest filling point of the carton, cuts excess cardboard and automatically applies a glued lid, resulting in a box ready for palletizing and shipping. With a high throughput, the machine provides smaller, easy-to-open and tamper-proof boxes, faster and leaner operations, and lower shipping costs thanks to the optimized box sizes.

A few new key features and capabilities for this next generation automated system, which was completely redesigned, include improved reliability and productivity, integrated connectivity with real-time remote support and data reporting, integrated box dimensions check, and easier, transparent operation with maintenance.





THE “JUDGES’ FAVOURITE” AWARD GOES TO:

LIVINGPACKETS FRANCE SAS Stand n°12 - E - 4

The Box

The Box, the flagship product of LivingPackets is the result of 3 years of R&D and more than 35 worldwide patents. The Box - foldable line integrates all the technology and know-how of LivingPackets. It includes the logistics tablet (and all its features), the locking system with a special TSA custom interface and an integrated automatic wedging system. A reusable packaging, The Box in its folded configuration helps optimize storage.



It prevents problems before they happen. It is preventive, protective and customizable. LivingPackets is on a mission to eliminate the use of environmentally unfriendly packaging in favour of a solution that reduces costs and improves the delivery experience

About ALL4PACK Emballage Paris

The 2022 edition of ALL4PACK Emballage Paris will be held at Paris Nord Villepinte from 21 to 24 November. An international generalist tradeshow held every two years, ALL4PACK Emballage Paris is a true reference in the Packaging and Intra-logistics eco-system. Today, the show’s mission is to support professionals in responding to an unprecedented revolution and rising to the new ecological challenges that they are facing. To do so, it brings together all the innovations, trends and expertise at the service of user industries. It offers a global approach for specific, sustainable and responsible solutions to the performance issues of professionals in the sector: packaging, machines, logistics. This unique exhibition brings together the top decision-makers from 11 industrial sectors: Food, Beauty & Hygiene, Consumer Goods, Capital Goods, Beverages & Liquids, Distribution and e-commerce, Luxury goods, Pharmacy & Health, Services, Transport & Logistics, other multi-industries.

Media enquiries

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