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PRESS REVIEW

JANUARY – JUNE 2020

coesia



Volpak's 2019: tecnología y sostenibilidad

VANESSA II MICOLUCCI / EMPRESAS / 06 ENERO 2020



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Desde 1977, Volpak, parte de Coesia, se especializa en el diseño y la fabricación de máquinas de envasado y sellado horizontales para llenado y sellado. En este viaje de más de 40 años, la compañía se ha centrado constantemente en la innovación de productos. 2019 ha sido un año clave desde una perspectiva de innovación tecnológica, con importantes desarrollos en las áreas de soluciones de alta velocidad y sostenibilidad, así como nuevos servicios para mejorar la disponibilidad y eficiencia de la máquina.

Volpak y sostenibilidad

No es simplemente una tendencia, los consumidores están pidiendo soluciones más sostenibles y para el 31 de diciembre de 2030 todos los envases de plástico en la Unión Europea deberán estar hechos de material reciclable o compostable. Al mismo tiempo, la recolección y el reciclaje de los desechos plásticos deberán alcanzar niveles similares a los de otros materiales de embalaje. Las bolsas son uno de los segmentos de envases de más rápido crecimiento con un aumento exponencial de su uso en mercados establecidos, como bocadillos en los EE. UU., así como en países emergentes y nuevas industrias como cuidado personal.

Esto plantea nuevos desafíos para la sostenibilidad, especialmente para el material de embalaje, que tendrá que evolucionar más para transformarse en un material de bajo impacto. También otras partes de la cadena de producción tendrán que cambiar y volverse más sostenibles: por ejemplo, reducir el consumo de energía en la fabricación y el transporte mediante la adopción de paquetes cada vez más compactos, que usan menos recursos y permiten transportar más productos en el mismo carga. Volpak está listo para enfrentar estos desafíos.

Pouch Lab: el primero de su tipo

En este contexto, la apertura de Volpak's Pouch Lab en la primavera de 2019 es un hito para la industria, ya que ofrece un lugar único donde los clientes y los fabricantes de materiales pueden estudiar la evolución y el comportamiento de los diferentes tipos de material de embalaje, al tiempo que reúnen preciosos datos sobre el rendimiento del embalaje, gracias a la infraestructura del equipo de prueba proporcionada. Los ensayos y las pruebas se llevan a cabo con un enfoque científico riguroso. Uno de los objetivos de Pouch Lab es ayudar a los clientes a probar y seleccionar los materiales correctos para la aplicación, permitiéndoles realizar pruebas operativas con diferentes tipos de materiales en un entorno protegido. Además, Pouch Lab puede ayudar a desarrollar soluciones para aumentar la eficiencia y la integridad estructural de la bolsa al adoptar componentes específicos basados en el tipo y la forma del paquete, haciendo que los sistemas de recierre sean más convenientes para el consumidor y resistentes al transporte.

La solución adecuada para cada mercado.

2019 ha sido un año importante para la compañía también, ya que ha consolidado su posición en el mercado como una de las compañías líderes de bolsas a nivel mundial que instaló con éxito la primera máquina de bolsas continuas SC+ en una empresa multinacional sudamericana líder, logrando un 99% de eficiencia solo después de unas pocas semanas. El SC+ es un gran avance en la industria, 400 ppm - velocidades nunca vistas en la industria. Fue desarrollado por el equipo de ingeniería de Volpak en cooperación con el departamento central de I+D de Coesia. SC+ es adecuado para casi la industria, desde productos lácteos hasta productos de confitería, desde alimentos para mascotas hasta productos químicos, especialmente para las necesidades de alta velocidad del mercado.

La compañía también ha ampliado la plataforma de las bolsas intermitentes, agregando características listas para el reciclaje a las máquinas de bolsas intermitentes SI en cuanto a la gama Entflex. Entflex es la robusta máquina de bolsas de nivel básico de la cartera de Volpak.

Que sigue:

En 2020, la compañía española participará en muchos eventos, comenzando con Interpack de Dusseldorf, del 7 al 12 de mayo y la Expo Pack de Chicago, del 8 al 11 de noviembre.

Descubra más en: www.volpak.es

[Volpak](#) [Coesia Group](#)

Link: <http://www.foodnewsLATAM.com/empresas/62-procesos-envases/9706-volpak's-2019-tecnolog%C3%ADa-y-sostenibilidad.html>



Jan
2020

PRESS REVIEW

Volpak's 2019: technology and sustainability

Date 01.20.2020 | Category: [News](#) | Comments:

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It isn't simply a trend, the consumers are asking for more sustainable solutions and by December 31, 2030 all plastic packaging in the European Union will have to be made of recyclable or compostable material. At the same time, the collection and recycling of plastic waste will have to reach levels on par with other packaging materials. Pouches are one of the fastest growing packaging segments with an exponential increase of its use in established markets - such as snacks in the USA – as well as in emerging countries and new industries as personal care.

This poses new challenges to sustainability, especially for the packaging material, which will have to evolve further to transform itself into a low impact material. Other parts of the production chain as well will have to change and become more sustainable as well: for instance, reduce energy consumption at manufacturing and transportation by adopting increasingly more compact packages, which uses then less resources and allow more product to be transported in the same load. Volpak is ready to meet these challenges.

In this context, the opening of Volpak's Pouch Lab in the spring of 2019 is milestone for the industry, offering an unique place where customers as well as material manufacturers can study the evolution and the behaviour of different types of packaging material, while also gathering precious data on packaging performance, thanks to the testing equipment infrastructure provided.

Trials and tests are carried out with a rigorous scientific approach. One of Pouch Lab objectives is to help customers to test and select the right materials for the application, allowing them to carry out operational testing with different types of materials in a protected environment. Also, Pouch Lab can help develop solutions to increase the efficiency and structural integrity of the pouch by adopting specific components based on the type and the shape of the package, making the re-closing systems more convenient for the consumer and resistant to transportation.

2019 has been an important year for the company also as it has consolidated its market position as one the leading pouching companies worldwide successfully installing the first SC+ continuous pouching machine in a leading South American multinational company, achieving 99% efficiency only after a few weeks. The SC+ is a breakthrough in the industry, 400 ppm – speeds never seen in the industry. It was developed by Volpak's engineering team in cooperation with Coesia's central R&D department -. SC+ is suited for almost industry: from Dairy to Confectionery, from Pet food to Chemicals, especially for the high-speed needs of the market. The company has also expanded the platform of the intermittent pouching, adding recyclable ready features to the SI intermittent pouching machines as to the Enflex range. Enflex being the robust entry-level pouching machine of Volpak's portfolio. For more visit the Volpak stand at Interpack, Dusseldorf, May 7-12 and Pack Expo, Chicago, November 8-11 or at volpak.es

Source: Volpak
Author: COX

Link: <https://www.blmedien.de/moproweb/IDM/News/Volpaks-2019-technology-and-sustainability-640357679.html>



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STiR

Jan
2020

PRESS REVIEW

Volpak High Precision Fill and Seal



Volpak pouch horizontal form fill and seal equipment

"A lot can happen in 400 milliseconds: in the case of horizontal form fill and seal (HFFS) pouching machines, the whole high-precision process of filling pouches has to happen within this very short time frame," according to Volpak, a Coesia company that manufactures horizontal form-fill-seal machines for flexible packaging.

"The first rule is to ensure you are working within a stable environment," according to the company. The behavior of hygroscopic products that attract water, such as ground coffee, change according to the humidity level and have a tendency to become compact, thus altering the quantity of product that is dosed in each cycle. Volpak feed systems synchronize with the machine's auger filler thanks to special detectors that are able to measure the level of product being held inside.

"At Volpak, we are always ready to share our knowledge in order to support our customers' prevention of mishaps during the filling process."

Learn more: www.volpak.es

[Volpak](#) [fill and seal](#) [pouch](#) [Coesia](#)

Link: <https://stir-tea-coffee.com/equipment-news/volpak-high-precision-fill-and-seal/>



Jan
2020

PRESS REVIEW

A better understanding of the behavior of flexible pouches

Volpak, part of **Coesia**, specialized in the design and manufacturing of horizontal form-fill and seal pouching machines for flexible packaging, opens its first Pouch Lab last spring of 2019. This site offers a unique place where customers as well as material manufacturers can study the evolution



and the behavior of different types of packaging material, while also gathering precious data on packaging performance, thanks to the testing equipment infrastructure provided. Also, Pouch Lab can help develop solutions to increase the efficiency and structural integrity of the pouch by adopting specific components based on the type and the shape of the package, making the reclosing systems more convenient for the consumer and resistant to transportation.

2019 has been an important year for the company also as it has consolidated its market position as one the leading pouching companies worldwide successfully installing the first SC+ continuous pouching machine in a leading South American multinational company, achieving 99% efficiency only after a few weeks. The SC+ is a breakthrough in the industry, 400 ppm – speeds never seen in the industry. It was developed by Volpak's engineering team in cooperation with Coesia's central R&D department. SC+ is suited for almost industry: from Dairy to Confectionary, from Pet food to Chemicals, especially for the high-speed needs of the market. The company has also expanded the platform of the intermittent pouching, adding recyclable ready features to the SI intermittent pouching machines as to the Enflex range. Enflex being the robust entry-level pouching machine of Volpak's portfolio. ■



Jan
2020

Packaging

Volpak's 2019: Technology and Sustainability

03/02/2020 | Editor: Abhim Rajis



Pouch Lab offers a unique place where customers as well as material manufacturers can study the evolution and the behaviour of different types of packaging material. (Source: Volpak)

Since 1977, Volpak, part of Coesia, is specialised in the design and manufacturing of horizontal form-fill and seal pouching machines for flexible packaging. In this journey of more than 40 years, the company has consistently focused on product innovation. 2019 has been a key year from a technology innovation perspective, with major developments in the areas of high speed and sustainability solutions as well as new services that improve machine availability and efficiency.

It isn't simply a trend; the consumers are asking for more sustainable solutions and by December 31, 2030 all plastic packaging in the European Union will have to be made of recyclable or compostable material. At the same time, the collection and recycling of plastic waste will have to reach levels on par with other packaging materials. Pouches are one of the fastest growing packaging segments with an exponential increase of its use in established markets - such as snacks in the USA - as well as in emerging countries and new industries as personal care.

This poses new challenges to sustainability, especially for the packaging material, which will have to evolve further to transform itself into a low impact material. Other parts of the production chain will also have to change and become more sustainable as well: for instance, reduce energy consumption at manufacturing and transportation by adopting increasingly more compact packages, which then uses less resources and allow more products to be transported in the same load. Volpak is ready to meet these challenges.

Pouch Lab: the first of its kind

In this context, the opening of Volpak's Pouch Lab in the spring of 2019 is milestone for the industry, offering a unique place where customers as well as material manufacturers can study the evolution and the behaviour of different types of packaging material. They can also gather precious data on packaging performance, thanks to the testing equipment infrastructure provided. Trials and tests are carried out with a rigorous scientific approach.

One of the objectives of Pouch Lab is to help customers to test and select the right materials for the application, allowing them to carry out operational testing with different types of materials in a protected environment. Also, Pouch Lab can help develop solutions to increase the efficiency and structural integrity of the pouch by adopting specific components based on the type and the shape of the package, making the reclosing systems more convenient for the consumer and resistant to transportation.

The right solution for every market

2019 has been an important year for the company as it has consolidated its market position as one the leading pouching companies worldwide. It has also successfully installed the first SC+ continuous pouching machine in a leading South American multinational company, achieving 99 % efficiency only after a few weeks. The SC+ is a breakthrough in the industry, 400 ppm - speeds never seen in the industry.

It was developed by Volpak's engineering team in cooperation with Coesia's central R&D department - SC+ is suited for almost all industries: from Dairy to Confectionary, from Pet food to Chemicals, especially for the high-speed needs of the market. The company has also expanded the platform of intermittent pouching, adding recyclable ready features to the SI intermittent pouching machines as to the Enflex range. Enflex being the robust entry-level pouching machine of Volpak's portfolio.

What's next:

In 2020, the Spanish company will take part in many events, starting with Dusseldorf's Interpack, May 7-12 and Chicago's Pack Expo, November 8-11.

Link: <https://www.process-worldwide.com/volpaks-2019-technology-and-sustainability-a-901418/>



Feb
2020

PRESS REVIEW

Volpak at Interpack to promote sustainability and efficiency in pouch packaging

By Jim Cornall 

18-Feb-2020 - Last updated on 18-Feb-2020
at 10:33 GMT

     POST A COMMENT



The company will showcase three machines at interpack in Germany. Pic: Volpak

RELATED TAGS: Packaging

Volpak, a Coesia company that designs and manufactures pouching machines and solutions, will participate at the Interpack trade fair, May 7-13, 2020 to showcase its latest innovations.

The company will showcase three machines, all with sustainable ready versions, selected to represent a wide range of solutions capable of meeting the packaging needs of consumer goods companies, from high to low speed and with flexibility in terms of formats, from "flat pouch" to reclosable "doypack style pouch" with zipper and corner cap options.

The company will be showcasing its SC+ machine, the continuous high speed pouching machine. The SC+ exhibited at Interpack will be producing 1-liter "doypacks" with corner cap at speeds of 280 pieces per minute, equipped with features as quick size changeover and the capability to run with recyclable material, which Volpak said provides customers with a sustainable solution.

The SI platform, features all the internet 4.0 capabilities needed as well as the capability to run recyclable materials, will be present with the SI280 model, running in an integrated line with a RAJ cartoner and Flexlink's conveying and palletizing solution.

And the Enflex line will be showcased with the new F-17DX machine, a flat pouch machine the company says is easy to handle.

Link: <https://www.dairyreporter.com/Article/2020/02/18/Volpak-at-Interpack-to-promote-sustainability-and-efficiency-in-pouch-packaging>



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CONFECTIONERY
PRODUCTION
chocolate, sweets, snacks & bakery

PRESS REVIEW

Feb
2020

Volpak set to release three equipment lines at Interpack



Posted: 18 February 2020

Related core topics: Business news, New products, Packaging, Sustainability

Related topics: bakery, confectionery, efficiency, innovation, packaging, sustainability

Related organisations: Coesia, Volpak

Related regions: europe, worldwide

Pouching machine manufacturer Volpak, part of the Coesia group, has confirmed it will be showcasing upgraded systems at this year's Interpack.

For the major event between May 7-13, 2020 to showcase its latest innovations including a "sustainable version" of its high-speed HFFS form, fill and seal equipment line.

According to the company, it will showcase three machines selected to represent a wide range of solutions capable of meeting the packaging needs of consumer goods companies, from high to low speed and with ample flexibility in terms of formats, from "flat pouch" to reclosable "doypack style pouch" with zipper and corner cap options.

The star of the stand will be the SC+ machine, the continuous high speed pouching machine and the leader in the HFFS range already adopted by a global client base. The SC+ exhibited at Interpack will be producing 1-liter "doypacks" with corner cap at speeds of 280 pieces per minute, equipped with features as quick size changeover and the capability to run with recyclable material, ensuring our customers a sustainable solution.

Furthermore, the SI platform, features all the internet 4.0 capabilities needed nowadays as well as the capability to run recyclable materials, will be present with the SI280 model, running in an integrated line with a RAJ cartoner and Flexlink's conveying and palletizing solution.

In addition, the Enflex line will be showcased with the new F-17DX machine, a flat pouch and easy to handle machine.

The business added that one of its main objectives for the event was also to highlight and strengthen a new concept of collaboration, which includes the involvement of every player in the value chain, from machine suppliers to packaging material producers to the end customer, in order to develop truly sustainable and added value projects.

For this reason, in 2019 Volpak created the PouchLab, a research and development focused venue, where customers and partners carry out various tests to evaluate different materials' technology features and to define, case-by-case, the optimal pouch packaging, taking into consideration sustainability, ease of use and shelf life needs.

Volpak will be at Interpack in Hall 6, Stand D57

Link: <https://www.confectioneryproduction.com/news/28512/volpak-set-to-release-three-equipment-lines-at-interpack>



VOLPAK

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Packaging
SOUTH ASIA
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Feb
2020

PRESS REVIEW

Volpak promotes sustainability in pouch packaging at Interpack 2020

Achieving sustainability through partnerships

By **PSA Desk** - February 18, 2020

36 0



SC+ - High-speed HFFS machine. Photo - Volpak

Volpak, a Coesia company, leader in the design and manufacturing of pouching machines and solutions, will participate at the Interpack trade fair, from 7 to 13 May 2020, to showcase its latest innovations. The result of over forty years of investment in product and process innovation to support a consumer...

Link: <https://packagingsouthasia.com/application/fmcg/indifoodbev/volpak-promotes-sustainability-and-efficiency-in-pouch-packaging-at-interpack-2020/>



Feb
2020

PRESS REVIEW

Volpak to promote sustainability and efficiency in pouch packaging at Interpack



Posted: 17 February 2020

Related core topics: Packaging

Related organisations: Volpak

Volpak will showcase three machines, all with sustainable ready versions, selected to meet the packaging needs of consumer goods companies, from high to low speed and with ample flexibility in terms of formats, from flat pouch to reclosable doypack style pouch with zipper and corner cap options.

The star of the stand will be the SC+ machine, a continuous high speed pouching machine. The SC+ exhibited at Interpack will be producing 1-litre doypacks with corner cap at speeds of 280 pieces per minute, equipped with features as quick size changeover and the capability to run with recyclable material, ensuring our customers a sustainable solution.

The SI platform, features all the internet 4.0 capabilities needed nowadays as well as the capability to run recyclable materials, will be present with the SI280 model, running in an integrated line with a RAJ cartoner and FlexLink's conveying and palletising solution.

Last but not least, the Enflex line will be showcased with the new F-17DX machine, a flat pouch and easy to handle machine.

Volpak said its objective at Interpack is also to highlight and strengthen a new concept of collaboration, which includes the involvement of every player in the value chain, from machine suppliers to packaging material producers to the end customer, in order to develop truly sustainable and added value projects for the society.

For this reason, in 2019 Volpak created the PouchLab, a research and development focused venue, where customers and partners carry out various tests to evaluate different materials' technology features and to define, case-by- case, the optimal pouch packaging, taking into consideration sustainability, ease of use and shelf life needs.

Volpak will be on Hall 6, Stand D57

Link: <https://www.foodanddrinktechnology.com/news/31288/volpak-to-promote-sustainability-and-efficiency-in-pouch-packaging-at-interpack/>



IndifoodBev

Feb
2020

PRESS REVIEW

Volpak promotes sustainability in pouch packaging at Interpack 2020

Achieving sustainability through partnerships.

By IFB Desk - February 18, 2020

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SC+ - High-speed HFFS machine.. Photo - Volpak

Volpak, a Coesia company, leader in the design and manufacturing of pouching machines and solutions, will participate at the Interpack trade fair, from 7 to 13 May 2020, to showcase its latest innovations. The result of over forty years of investment in product and process innovation to support a consumer industry that is moving increasingly faster, with a renewed focus on sustainability and efficiency with flexibility.

SC+ – High-speed HFFS machine, now in a 'sustainable ready' version

The company will showcase three machines, all with sustainable ready versions, selected to represent a wide range of solutions capable of meeting the packaging needs of consumer goods companies, from high to low speed and with ample flexibility in terms of formats, from 'flat pouch' to reclosable 'doypack style pouch' with zipper, and corner cap options. According to the company, the star of the stand will be the SC+ machine. It is a continuous high-speed pouching machine and the leader in the HFFS range, already adopted by a global client base. The SC+ exhibited at Interpack will be producing 1-liter 'doypacks' with corner cap at speeds of 280 pieces in a minute, equipped with features as quick size changeover and the capability to run with recyclable material, ensuring our customers a sustainable solution.



SC+ – High-speed HFFS machine. Photo – Volpak

The system integration (SI) platform, features all the internet 4.0 capabilities needed nowadays as well as the ability to run recyclable materials, will be present with the SI280 model, running in an integrated line with a RAJ cartoner and Flexlink's conveying and palletizing solution. Last but not least, the Enflex line will be showcased with the new F-17DX machine, a flat pouch, and easy to handle the machine.



SC+ – High-speed HFFS machine. Photo – Volpak

Beyond machines: achieving sustainability through partnerships

Volpak's objective at Interpack is also to highlight and strengthen a new concept of collaboration. This includes the involvement of every player in the value chain, from machine suppliers to packaging material producers to the end customer, to develop sustainable and added value projects for the society. For this reason, in 2019 Volpak created the PouchLab, a research and development focused venue, where customers and partners carry out various tests to evaluate different materials' technology features and to define, case-by-case, the optimal pouch packaging, taking into consideration sustainability, ease of use and shelf life needs. Volpak will be available at Hall 6, Stand D57.

Link: <https://indifoodbev.com/sustainability/volpak-promotes-sustainability-in-pouch-packaging-at-interpack-2020/>



Feb
2020

PRESS REVIEW

Volpak to promote sustainability and efficiency in pouch packaging at Interpack

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Volpak will be on Hall 6, Stand D57

Link: <https://www.packagingworldinsights.com/industrial-goods/volpak-to-promote-sustainability-and-efficiency-in-pouch-packaging-at-interpack/>



Nachhaltigkeit und Effizienz bei der Beutelverpackung



Die SC+ ist eine Beutelverpackungsmaschine mit kontinuierlicher Hochgeschwindigkeit. Bild: Volpak

4. MÄRZ 2020

Volpak, ein Unternehmen der Coesia-Gruppe und Hersteller von Beutelverpackungsmaschinen, stellt auf der interpack drei Maschinen vor, alle in einer „Bereit-zur-Nachhaltigkeit“-Version.

„Bereit-zur-Nachhaltigkeit“ bedeutet dabei: eine **breite Palette an Lösungen**, die in der Lage sind, die verpackungsspezifischen Anforderungen von Konsumgüterunternehmen zu erfüllen – von hohen bis niedrigen Geschwindigkeiten und mit **umfassender Flexibilität in Bezug auf Formate**, von Flachbeuteln bis hin zu wieder verschließbaren Doypack-Beuteln mit Reißverschluss und Eckkappenoptionen. Das Highlight wird die **SC+ Maschine** sein, eine Beutelverpackungsmaschine mit kontinuierlicher Hochgeschwindigkeit und das **Flaggschiff der Schlauchbeutel-Maschinenpalette**. Die auf der interpack ausgestellte SC+ produziert **1-Liter-Doypacks mit Eckkappe bei Geschwindigkeiten von 280 Stück pro Minute** und verfügt über Funktionen wie schneller Größenwechsel und die Fähigkeit wiederverwertbares Material zu verarbeiten.

Die SI-Plattform verfügt über alle heutzutage benötigten **Internet-4.0-Fähigkeiten** sowie über die Möglichkeit, mit wiederverwertbarem Material zu laufen. Sie wird durch das **Modell SI280** vertreten, das in einer integrierten Anlage mit einem RAJ-Kartonierer und Flexlinks Förder- und Palletierungslösung läuft. Außerdem wird die Enflex-Palette mit der **neuen Maschine F-17DX** vorgestellt, einer einfach zu bedienenden Flachbeutelmaschine.

Mehr als Maschinen: Nachhaltigkeit durch Partnerschaften erreichen

Volpak will auf der Messe außerdem ein **neues Konzept der Zusammenarbeit** hervorheben und stärken. An dieser Zusammenarbeit sind alle Akteure in der Wertkette beteiligt, **von Maschinenlieferanten über Verpackungsmaterialhersteller bis hin zum Endkunden**, um wirklich nachhaltige und wertschöpfende Projekte zu entwickeln. Aus diesem Grund hat Volpak 2019 das **PouchLab** gegründet, eine Einrichtung, die sich auf Forschung und Entwicklung konzentriert, in der Kunden und Partner verschiedene Tests durchführen können, um die **Technologieeigenschaften verschiedener Materialien** zu bewerten und fallspezifisch die optimale Beutelverpackung zu definieren, wobei **Nachhaltigkeit, einfache Nutzung und Haltbarkeitsbedürfnisse** berücksichtigt werden müssen.

Volpak auf der interpack 2020: Halle 6, Stand D57

Link: <https://packaging-journal.de/nachhaltigkeit-und-effizienz-bei-der-beutelverpackung/>



Mar
2020

A Honey of a Pouch: Inverted SUP Makes Honey Consumption Mess Free

New Chico Honey Squeeze Pouch provides controlled, drip-free dispensing, complete product evacuation, and a better environmental footprint than rigid packaging.

Author – Anne Marie Mohan
Mar 9th, 2020

The other 2020 Flexible Packaging Achievement

Award Winners are: [Inventure's AeroFlexx](#) (Highest Achievement) |

[UFlex Ltd.'s 4D Bag with Handle](#) | [UFlex Ltd.'s FlexiTube](#) | [Plastic Packaging Technologies's](#)

[Hill's Recyclable Pet Treat Bag](#) | [Ampcor Healthcare's Insura Seal Verification](#)

| [Printpack's Paqui Tortilla Chip Pouch](#) | [Ampcor Flexibles' Predilecta](#)

[Sacciali Jar Shaped Pouch](#) | [ePac's Skratz Labs Mosaic Packaging](#) |

[Printpack's Stacy's Women's History Month Package](#) | [Paxxus' StreamOne](#) | Silver Winners



First brought to the industry and consumers' attention in 2015 when it turned the sour cream industry upside down with an inverted, flexible pouch for Daisy Sour Cream (see [pwgo.to/5464](#)), the premade STANDCAP Pouch has continued to break new ground in categories formerly dominated by rigid packaging. So much so that [Glenroy](#), the exclusive converter of the premade STANDCAP Pouch in the U.S., submitted three new commercial applications in the format for the 2020 FPA Awards: Yucatan Guacamole, [Uncle Dougie's BBQ Sauce](#), and Chico Honey. Given the similarities in their construction, FPA consolidated the three entries into one, resulting in a winning package structure ultimately selected by judges for a Gold Achievement Award.

A perfect example of the premade STANDCAP Pouch's impact on a category with static packaging is the 20-oz Chico Honey Squeeze Pouch. Eight months in the making, the pouch provides a distinctive new alternative to glass jars for Orland, Calif.-based Chico Honey Co.'s line of pure and raw honey products. Says Mike Watson, Sales and Brand Manager for Olivarez Honey Bees, Inc., also known as Chico Honey Company, "We were seeking packaging that allowed easy access and use and that was mess free. We were drawn to the premade STANDCAP Pouch as there was nothing like it in the market, and we loved the design."

After meeting with Chico Honey at PACK EXPO International 2018, Glenroy set about engineering a custom film construction to meet the honey producer's requirements. The result is a clear, reverse-printed, high oxygen-barrier film lamination. Of the exact film construction, Glenroy Marketing Manager Ken Brunnbauer says that "the specific construction of the package is proprietary to each customer."

Standard requirements met by the premade STANDCAP Pouch film, however, include puncture-resistance, oxygen barrier, and squeezability. In fact, squeezability is one of the more obvious and desirable advantages of the package. Says Glenroy in its entry form, "The easy-squeeze pouch provides optimal

convenience for consumers when dispensing honey. When compared to glass or plastic bottles, the pouch is easier for consumers to squeeze honey out of the package, with nearly 100% product evacuation."

Topping—or bottoming, as it were—the pouch is a closure developed specifically for the premade STANDCAP Pouch, [AptarGroup's](#) Sierra polypropylene flip-top closure. The cap enables convenient, one-handed opening and closing, and with its large, crest-like shape, allows the inverted pouch to remain stable when standing—even when nearly empty. The Sierra closure screws securely onto a tamper-evident ring-pull fitment that is sealed into each premade STANDCAP Pouch during converting.

To provide controlled, drip-free dispensing for the sticky honey, the closure incorporates Aptar's SimpliSqueeze® silicone valve technology with elastomeric flow control. Reads Glenroy's FPA Awards entry form, "The Chico Honey Squeeze Pouch allows for controlled dispensing and clean product cutoff, resulting in a mess-free experience and happy consumer. No more sticky messes in cabinet shelving after several uses."

Notes Brunnbauer, the SimpliSqueeze valve also works in tandem with the film's oxygen barrier to provide a longer shelf life for the honey than achieved with glass, as the valve does not allow oxygen to enter the pouch and alter the product.

Aesthetically, Chico Honey chose simple, black-and-white graphics for the package that match the floral pattern used on its glass jars, with most of the pouch made up of a clear window that lets the deep amber color of the honey show through. Explains Brunnbauer, "The film was reverse printed with a flexographic press, in black and white. Having a clear window did not present any challenges in printing. In fact, it was a benefit as the color of the product showing through the window became the focal point in the design."

As if enhanced consumer convenience, shelf life, and marketing advantages weren't enough reasons to add the premade STANDCAP Pouch to its packaging portfolio, Chico Honey was also attracted to its "green" credentials. "As beekeepers, the environment is very important to us, and we are always looking at ways to improve on environmentally safe packaging," says Chico Honey's Watson. "With the premade STANDCAP pouch, we have a product that presents a smaller carbon footprint compared to glass packaging."

According to Brunnbauer, a recent study by PTIS found that choosing the premade STANDCAP Pouch instead of a rigid plastic bottle results in up to:

- 61% less fossil fuel consumption.
- 62% less greenhouse gas emissions.
- 76% less water usage.
- 52% less landfill waste, even when factoring in plastic recycling rates.

To produce the pouch, Glenroy leverages proprietary technology from [Volpak](#), available in the U.S. through fellow [Coesia](#) company [R.A. Jones](#). Watson adds that Chico Honey is both packing product in-house and uses co-packing services, with both automatic and manual processes being employed.

Link: <https://www.packworld.com/design/flexible-packaging/news/21120316/a-honey-of-a-pouch-inverted-sup-makes-honey-consumption-mess-free>



VOLPAK

a coesia company

Italia/Imballaggio
magazine

Apr
2020

PRESS REVIEW

coesia

www.volpak.com



TIDY
50% less waste



ECO FRIENDLY
40% optimized footprint



CLEVER
15% pouch size optimization



LIKE NO ONE
Unique pouching technology

SC+
**TO INFINITY
AND BEYOND.**



FAST
2X speed

VOLPAK SC+

**IT'S NOT FICTION.
FOR CONSUMER GOODS PACKAGING MACHINERY, IT'S REALITY!**

From the pioneers in pouching innovation, here comes the ultimate breakthrough CONTINUOUS motion pouching technology. Volpak SC+ dramatically changes the horizontal pouching machinery landscape. Trust us, you've never seen a machine like this.

POUCH STYLE



VOLPAK

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FLEXIBLE
PACKAGING

Apr
2020

PRESS REVIEW

coesia

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POUCH STYLE



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VOLPAK

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Food News
LATAM.COM

Apr
2020

PRESS REVIEW

BANNER – CAMPAIGN

coesia

SOMETIMES TO STAND OUT YOU HAVE TO FLIP YOUR PERSPECTIVE.

INTRODUCING THE **STANDCAP POUCH**

VOLPAK

SOMETIMES TO STAND UP YOU HAVE TO FLIP YOUR PERSPECTIVE

coesia

CONVENIENT
Easy to hold & squeeze

CLEAN
Controlled dosing

DISRUPTIVE
Category changing

coesia

STANDCAP POUCH
THE NEW GROUNDBREAKING PACKAGING SOLUTION.

VOLPAK
a coesia company

DISCOVER MORE >



Apr
2020

PRESS REVIEW

Pouch packaging: Volpak promotes more sustainable machines

Volpak, a Coesia company, leader in the design and manufacturing of pouching machines and solutions, showcases three machines, all with sustainable ready versions, selected to represent a wide range of

solutions capable of meeting the packaging needs of consumer goods companies, from high to low speed and with ample flexibility in terms of formats, from “flat pouch” to reclosable “doypack style pouch” with zipper



and corner cap options. The first one, the SC+ machine, a continuous high-speed pouching machine and the leader in the HFFS range, already adopted by a global client base. The SC+ can produce 1-liter “doypacks” with corner cap at speeds of 280 pieces per minute, equipped with features as quick size changeover and the capability to run with recyclable material, ensuring our customers a sustainable solution. The SI platform, features all the internet 4.0 capabilities needed nowadays as well as the capability to run recyclable materials, can be associated with the SI280 model, running in an integrated line with a RAJ cartoner and Flexlink’s conveying and palletizing solution. Last but not least, the Enfle line can be also combined with the new F-17DX machine, a flat pouch and easy to handle machine.



Apr
2020

PRESS REVIEW

coesia

www.volpak.com



PROPRE
50% en moins de déchets



ÉCOLOGIQUE
40% optimisation de l'encombrement



SANS EQUIVALENT
Technologie exclusive
d'emballage



INTELLIGENT
15% d'optimisation sur
les dimensions du sachet



À L'INFINI ET AU-DELÀ.



RAPIDE
Cadence x 2

VOLPAK SC+
C'EST DU CONCRET.
POUR LE MONDE DE L'EMBALLAGE FLEXIBLE, C'EST UNE REALITE!

Enfin, pour les pionniers de l'emballage flexible, arrive une revolution technologique avec la machine à mouvement CONTINU.
Volpak SC+ va changer definitivement votre vision de la machine d'emballage horizontale.
Croyez-nous, vous n'avez jamais vu une machine comme celle-là!

TYPES DE SACHETS



a coesia company



packmedia.net
webmagazine

Apr
2020
(ENG)

PRESS REVIEW

Pouch packaging: sustainable and efficient

Italiaimballaggio April-May 2020



Latest from Volpak. The company puts in place a new approach to partnership and, on the technological front, offers the high-speed, top-of-the-range HFFS machine SC+ in a "sustainable ready" version.

It can today boast more than forty years of development in product and process innovation, to support a consumer industry that is moving increasingly faster, with a renewed focus on green technologies, efficiency and flexibility.

Volpak, a Coesia company, leader in the design and manufacturing of pouching machines, supports the packaging needs of consumer goods companies with a wide range of technological and sustainable solutions: from high to low speed and with ample flexibility in terms of formats, from "flat pouch" to reclosable "doypack style pouch" with zipper and corner cap options.

SC+, packaging at the top. The best performing high-speed HFFS machine on the market, the SC+ (now in a "sustainable ready" version), has been already adopted by a global client base.

The SC+ is available for many different formats, such as the 1-liter "doypacks" with corner cap, being capable to reach a speed of up to 280 pieces per minute, boasting features as quick size changeover and the capability to run with recyclable material, ensuring the customers a top performing and sustainable solution.

Together with SC+ we mention other machines, such as the ones based on the SI platform, features all internet 4.0 characteristics needed nowadays, as well as the capability to run recyclable materials.

Last but not least, the Enflex line covers the requirements for fewer volumes, with a series of robust and easy to handle machines.



Achieving sustainability through partnerships. Volpak's objective is also to highlight and strengthen a new concept of collaboration, which includes the involvement of every player in the value chain, from machine suppliers to packaging material producers to the end customer, in order to develop truly sustainable and added value projects for the society.

For this reason, last year Volpak created the PouchLab, a research and development focused venue, where customers and partners carry out various tests to evaluate different materials' technology features and to define, case-by-case, the optimal pouch packaging, taking into consideration sustainability, ease of use and shelf life needs.

VOLPAK: FACTS AND FIGURES

Volpak, part of Coesia group, is a company built on robust technological foundations, specialized in horizontal form-fill-seal solutions for the pouch-type packaging industry. Founded in 1979, Volpak was acquired by Coesia in 1996, subsequently benefiting from the solidity and expertise of what is now one of the biggest and technologically advanced groups in the world. In 2001, Volpak acquired Enflex, a company specialized in the design of entry-level horizontal pouching machines, thus expanding its product portfolio. Today, the Volpak and Enflex brands offer the market a wide range of automatic pouching machines able to form, fill and seal pouches of all sorts of type and size, for a whole variety of industries, operating at low-, medium- or high-speed.

Link: <https://www.italiaimballaggio.network/en/volpak-pouch-packaging-sustainable-and-efficient>



packmedia.net
webmagazine

Apr
2020
(ITA)

PRESS REVIEW

Confezionamento in pouch: sostenibile ed efficiente

Italiaimballaggio Aprile-Maggio 2020



Ultime da Volpak. La società mette in campo un nuovo approccio alla partnership e, sul fronte tecnologico, propone la SC+, macchina HFFS ad alta velocità e al top di gamma in versione "sustainable ready".

Quarant'anni di esperienza nell'innovazione di prodotto e di processo, a sostegno del settore dei beni di largo consumo, che è in costante mutamento e che mostra un rinnovato interesse per i concetti di flessibilità, efficienza e sostenibilità.

Leader nella progettazione e costruzione di macchine per il confezionamento in pouch, Volpak (Gruppo Coesia) risponde alle esigenze di confezionamento dei consumer goods sviluppando un'ampia scelta di soluzioni ad alta tecnologia e sostenibili: macchine ad alta o bassa velocità e grande flessibilità in termini di formato, dal "flat pouch" al "doypack" richiudibile.

SC+: confezionamento al top. Macchina al top di gamma della serie HFFS, la SC+ ha in poco tempo conquistata una solida base di clienti.

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Insieme alla SC+ ricordiamo però che anche altre soluzioni Volpak, come quelle basate sulla piattaforma S1, uniscono elevati livelli di connettività e tecnologia alla capacità di utilizzare materiali riciclabili.

Ultimo ma non ultimo il brand Enflex che, grazie a una serie di macchine robuste e di facile utilizzo, offre strumenti adeguati ed efficaci a trattare volumi ridotti.



La sostenibilità nasce da un nuovo concetto di partnership

Obiettivo di Volpak è anche di mettere in luce e rafforzare un nuovo concetto di collaborazione, che vede il coinvolgimento di ciascun membro della filiera, dai fornitori di macchine a quelli dei materiali di confezionamento fino al consumatore finale, così da sviluppare progetti che siano di reale sostegno alla società.

Per questo motivo, lo scorso anno, Volpak ha creato PouchLab, un luogo deputato alla ricerca e sviluppo, dove i clienti e i partner dell'azienda possono effettuare test di diversa natura, per valutare il comportamento e le proprietà tecnologiche di materiali differenti, così da definire, caso per caso, la soluzione ottimale per il confezionamento.

Durante questo processo, vengono tenuti in massima considerazione aspetti quali la sostenibilità, la praticità di utilizzo e la shelf life del packaging.

VOLPAK: FATTI E DATI

Parte del gruppo Coesia, **Volpak** è una società dalle solide fondamenta tecnologiche, specializzata in soluzioni orizzontali di formatura-riempimento-saldatura per il settore degli imballaggi in pouch. Fondata nel 1979, è stata acquisita dal gruppo Coesia nel 1996 e può quindi contare sulle competenze di uno tra i gruppi più grandi al mondo nel settore dell'automazione.

Nel 2001 Volpak ha acquisito Enflex, società specializzata nella progettazione e vendita di solide macchine per buste di tipo orizzontale di media velocità, ampliando così il portafoglio di soluzioni. Oggi, Volpak e il suo brand Enflex commercializzano un'ampia gamma di macchine automatiche per pouch, che operano a velocità elevate, medie e basse, in grado di formare e riempire buste di diversi tipi e dimensioni. La società può contare sul know-how dei suoi 220 dipendenti, che lavorano in maggioranza nella sede principale a Barcellona, un impianto di 12.000 m2 dove i prodotti vengono progettati, realizzati e commercializzati. La società possiede anche un secondo sito produttivo a Pune, in India, e una collaudata rete di vendita.

Link: <https://www.italiaimballaggio.network/it/volpak-confezionamento-pouch-sostenibile-ed-efficiente>



VOLPAK
a coesia company

**neue
verpackung**

**Apr
2020**

PRESS REVIEW

www.enflex.es

coesia

**IT'S EASY,
IT'S ENFLEX.**

 **RELIABLE**
Low maintenance

 **FLEXIBLE**
Ease of changeover

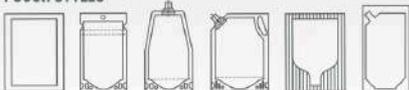
 **USER FRIENDLY**
Simple operation



ENFLEX
SIMPLICITY HAS A NAME.

The number one value-for-money choice for pouch customers, is new and improved. The new generation of this simple-to-use stand-up pouching machine features highly reliable operation, with increased use of pre-set interchangeable mechanics and easy adjustable size parts. Experience and simplicity, this is Enflex!

POUCH STYLES



ENFLEX



VOLPAK
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Italia/Imballaggio
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Apr/May
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PRESS REVIEW

[MATERIALS & MACHINERY] FOOD

Confezionamento in pouch: sostenibile ed efficiente

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LA SOSTENIBILITÀ NASCE DA UN NUOVO CONCETTO DI PARTNERSHIP

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Italia Imballaggio
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PRESS REVIEW

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ACHIEVING SUSTAINABILITY THROUGH PARTNERSHIPS.

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www.packmedia.net



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a smia company

**VERPAKKINGS
MANAGEMENT**^{nl}

PRESS REVIEW

**Apr
2020**



VOLPAK ONDER LEIDING VAN ALAIN ZIJLSTRA

 DINSDAG 21 APRIL 2020

Sinds maart van dit jaar heeft Alain Zijlstra de leidende rol bij **Volpak. Hij is benoemd tot de nieuwe chief executive officer van de onderneming.**

Op de hoogte blijven van nieuwe verpakkingsontwikkelingen?

Zijlstra heeft wereldwijd meer dan 25 jaar industriële ervaring, waarvan 10 jaar in Spanje op diverse locaties. Binnen zijn internationale carrière is hij ook ceo van diverse industriële ondernemingen geweest en heeft Zijlstra ook ervaring opgedaan in de flexibele verpakkingsindustrie.

www.volpak.com

Tags: [Careers](#)

Link: <https://verpakkingsmanagement.nl/nieuws/volpak-onder-leiding-van-alain-zijlstra36259>



Apr
2020

PRESS REVIEW

Volpak Names Chief Executive Officer

Alain Zijlstra was named Chief Executive Officer for Volpak.

This content was submitted directly to this website by the supplier.

From – [Volpak](#)

Apr 20th, 2020

Zijlstra, originally from the Netherlands, boasts over 25 years of professional industrial experience globally, of which 10 years have been spent in Spain on different locations.

In his long international career he has served as CEO of various industrial companies and has acquired experience in the flexible packaging industry as well.



Zijlstra will continue to build on the strong foundation and excellent product portfolio [Volpak](#) has, offering excellent customer service and innovative and sustainable automated packaging solutions.

Link: <https://www.packworld.com/supplier-news/news/21129408/volpak-volpak-names-chief-executive-officer>



Apr
2020

A change in leadership at Volpak

22 avril 20 | e.bonus | #2108 :: rss

Nomination

Since March, Alain Zijlstra has taken the lead role in Volpak, after being named as the company's new Chief Executive Officer. Alain Zijlstra, originally from the Netherlands, boasts over 25 years of professional industrial experience globally, of which 10 years have been spent in Spain on different locations.



In his long international career he has served as CEO of various industrial companies and has acquired experience in the flexible packaging industry as well. He will continue to build on the strong foundation and excellent product portfolio, Volpak has offering excellent customer service and innovative and sustainable automated packaging solutions.

Link: <http://www.emballagedigest.fr/blog.php?2020/04/22/2108-A-change-in-leadership-at-Volpak>



munDO PLAST
La revista profesional del plástico y sus tecnologías

**Apr
2020**

PRESS REVIEW

Volpak tiene nuevo director general

El fabricante de maquinaria para envases Volpak, con sede en la localidad barcelonesa de Santa Perpètua de Mogoda, ha nombrado a Alain Zijlstra nuevo CEO.

23.04.2020 Así, desde el pasado mes de marzo, **Alain Zijlstra** es el principal responsable de Volpak, tras su nombramiento como nuevo Director Ejecutivo de la compañía.



Alain Zijlstra.

Zijlstra, originario de los Países Bajos, cuenta con más de 25 años de experiencia profesional en la industria a nivel mundial. De ellos, 10 años de su carrera los ha desempeñado en España en diferentes puestos y empresas.

En este sentido, entre los cargos ostentados por Alain Zijlstra destacan las direcciones generales de varias empresas industriales, alguna del segmento de embalaje flexible.

Según **Volpak**, el Sr. Zijlstra continuará construyendo sobre la base sólida y la excelente cartera de productos y servicios que **Volpak** ofrece a sus clientes, soluciones de embalaje automatizadas innovadoras y sostenibles.

Sobre Volpak

Con sede en el municipio barcelonés de Santa Perpètua de Mogoda Volpak es una multinacional especializada en el diseño y la fabricación de **maquinaria de envasado**. Concretamente, la firma catalana está especializada en máquinas envasadoras horizontales para bolsas planas específicamente utilizadas en aplicaciones de las industrias alimentaria y farmacéutica.

Asimismo, Volpak destaca por ser uno de los fabricantes de máquinas de envasado más importantes en el mercado de bienes de consumo, específicamente en este ámbito, la compañía cuenta con una participación internacional muy elevada.

La firma achaca su éxito, en parte, a la filosofía de mejora continua de la empresa, así como a que dedica una parte importante de sus recursos a la I+D+i, que da como resultado el desarrollo de nuevos equipos.

*Para más información: www.volpak.com

Link: <https://mundoplast.com/volpak-nuevo-ceo/>



Alimarket
Cuestión de confianza

Apr
2020

Volpak nombra como nuevo CEO al holandés Alain Zijlstra

Noticias de Envase - Maquinaria Envasado / Embalado | 24/04/2020 | ALIMARKET ENVASE



La fabricante de maquinaria de envasado y proveedora de soluciones de envasado en cartón complejo **Volpak**, de Santa Perpetua de Mogoda (Barcelona), ha nombrado como **nuevo CEO de la compañía a Alain Zijlstra**. Natural de Países Bajos, el nuevo mando de la compañía acumula una experiencia de más de 25 años en diferentes puestos de responsabilidad, de los cuales diez han transcurrido en España, con una amplia experiencia en el sector de flexible.

La compañía, integrada en el grupo italiano Coesia, está especializada en la fabricación de equipos de envasado horizontal (65% de su actividad) y vertical (10%), con especial atención a los formatos stand-up y pouch. En 2018, último ejercicio conocido, sus ventas se situaron en los **47,84 M€ (50,82 M€ un año antes)** con exportaciones de **46,52 M€ (50,11 M en el año anterior)**. Esa campaña su plantilla estaba formada por **243 empleados**.

La empresa participa en la india **Coesia India Private Ltd**, donde desde 2017 controla el **47,65%** de los títulos (hasta ese momento tenía un 82,98% que se diluyó hasta la cifra indicada tras la fusión de esta compañía con otra firma del grupo Coesia). Ese mismo año se procedió a la disolución de la otra unidad productiva que el grupo tenía fuera de España, **Volpak Techgen Packaging Machineries Company Ltd**, donde controlaba el 51% de los títulos. Para 2019 sus previsiones apuntaban a un crecimiento del **35% en sus ingresos** hasta el entorno de los **65 M**.

Link: <https://www.alimarket.es/envase/noticia/313751/volpak-nombra-como-nuevo-ceo-al-holandes-alain-zijlstra>



Cambio ai vertici in Volpak

ItaliaImballaggio Aprile-Maggio 2020

Da marzo 2020, l'olandese Alain Zijlstra guida la società Volpak (società di Coesia) in qualità di Chief Executive Officer.



Alain Zijlstra - 25 anni di esperienza professionale in ambito internazionale, di cui un decennio trascorso in Spagna in diversi contesti industriali in qualità di Amministratore Delegato - ha acquisito competenze specifiche anche nel mercato dell'imballaggio flessibile.

Fin dalle prime fasi del suo insediamento, Zijlstra punterà a valorizzare ulteriormente il patrimonio tecnologico sviluppato da Volpak nell'ambito del confezionamento in pouch, proponendo ai clienti un servizio di alto livello qualitativo e macchine automatiche per il packaging improntate alla sostenibilità.

21.04.2020

Link: <https://www.italiaimballaggio.network/it/volpak-nuovo-ceo-Alain-Zijlstra>



Italia/Imballaggio
magazine

Apr
2020
(ENG)

A change in leadership at Volpak

italiaimballaggio April-May 2020

Since March, Alain Zijlstra has taken the lead role in Volpak, after being named as the company's new Chief Executive Officer.



Alain Zijlstra , originally from the Netherlands, boasts over 25 years of professional industrial experience globally, of which 10 years have been spent in Spain on different locations.

In his long international career he has served as CEO of various industrial companies and has acquired experience in the flexible packaging industry as well.

Mr. Zijlstra will continue to build on the strong foundation and excellent product portfolio Volpak has offering excellent customer service and innovative and sustainable automated packaging solutions

04/21/2020

Link: <https://www.italiaimballaggio.network/en/volpak-new-ceo-Alain-Zijlstra>



CONFECTIONERY
PRODUCTION

**Apr
2020**

Volpak packaging confirms Alain Zijlstra as new CEO



Posted: 21 April 2020

Related core topics: Business news, Ingredients, New products, Packaging, Processing, Sustainability

Related topics: CEO, equipment, new appointment, packaging, pouching systems, sustainability

Related people: Alain Zijlstra

Spanish-based equipment company Volpak has confirmed Alain Zijlstra as the company's new chief executive officer for the group, which specialises in packaging systems including pouching lines.

Originally from the Netherlands, the firm's new leader has over 25 years of international industry experience, a decade of which has been spent in Spain within different locations.

In his long international career, Zijlstra has served as CEO of various industrial companies and has acquired experience in the flexible packaging industry as well. The company said he will continue to build on the strong foundation and product portfolio Volpak offers having offering its wide series of innovative and sustainable automated packaging solutions

The company confirmed to Confectionery Production that its key releases for next month's postponed Interpack event in Germany, will still be released, with a strong focus on enhancing sustainability features. These include the SC+ series, a continuous high speed pouching machine. The proposed configuration which was due to be show at Interpack was in the form of 1-litre "doypacks" with corner cap at speeds of 280 pieces per minute, equipped with features as quick size changeover and the capability to run with recyclable material, ensuring our customers a sustainable solution.



Furthermore, the SI platform, designed for stand-up pouching, features all the internet 4.0 capabilities needed nowadays as well as the capability to run recyclable materials, will be present with the SI280 model, running in an integrated line with a RAJ cartoner and Flexlink's conveying and palletising solution.

The company has a further addition with its Enflex line, a new F-17DX machine, a flat pouch and easy to handle machine.

Another key marker of progress for the business over the past year has been the creation of its PouchLab, a research and development focused venue, where customers and partners carry out various tests to evaluate different materials' technology features and to define, case-by- case, the optimal pouch packaging, taking into consideration sustainability, ease of use and shelf life needs.

Link: <https://www.confectioneryproduction.com/news/29149/volpak-packaging-confirms-alain-zijlstra-as-new-ceo/>



Apr
2020

PRESS REVIEW



© Volpak

Pouch packing machine manufacturer Volpak names Alain Zijlstra as CEO

Posted By: Antonia Garrett Peel on: April 22, 2020

In: Appointments, Business, Food, Industries, Manufacturing, Packaging

Print Email

Automated packaging solutions company Volpak has appointed Alain Zijlstra as CEO, effective immediately.

Volpak manufactures horizontal form-fill-seal solutions for pouch-type packaging, suitable for applications including consumer goods and pharmaceutical products.

The company is part of Coesia, a group of 21 industrial and packaging solutions firms, covering fields ranging from tobacco processing equipment to toiletry filling machinery.

Zijlstra, originally from the Netherlands, has 'over 25 years of professional industrial experience', of which ten years have been spent in Spain where Volpak is headquartered.

He has previously served as CEO of packaging company Emsur and fastening solutions provider Velcro Companies, where he occupied the position of CEO and president global for two years.



Alain Zijlstra

Volpak says Zijlstra will continue to build on the company's 'strong foundation and excellent product portfolio'.



Apr
2020

04-22-2020

A Change in Leadership at Volpak

New Chief Executive Officer



Alain Zijlstra © Volpak

Since March 2020, Alain Zijlstra has taken the lead role in Volpak, after being named as the company's new Chief Executive Officer. Mr. Zijlstra, originally from the Netherlands, boasts over 25 years of professional industrial experience globally, of which 10 years have been spent in Spain on different locations. In his long international career he has served as CEO of various industrial companies and has acquired experience in the flexible packaging industry as well. Mr. Zijlstra will continue to build on the strong foundation and excellent product portfolio Volpak has offering excellent customer service and innovative and sustainable automated packaging solutions.

Link: <http://www.kunststoffe.de/en/news/overview/artikel/a-change-in-leadership-at-volpak-10704901.html>



Apr
2020

PACKaktuell

PRESS REVIEW

Nachrichten | 21.04.2020

FÜHRUNGSWECHSEL BEI VOLPAK



Alain Zijlstra (Foto: Volpak)

Seit März hat Alain Zijlstra die Führung der Volpak S.A.U. mit Sitz in Santa Perpetua de Mogoda, Barcelona, Spanien, übernommen. Der neue Chief Executive Officer stammt ursprünglich aus den Niederlanden und verfügt über mehr als 25 Jahre Berufserfahrung in der Industrie weltweit, davon 10 Jahre in Spanien an verschiedenen Standorten. In seiner langen internationalen Karriere war er als CEO in verschiedenen Industrieunternehmen tätig und hat auch Erfahrung in der flexiblen Verpackungsindustrie gesammelt.

www.volpak.com

Link: <https://www.packaktuell.ch/newspool/fuehrungswechsel-bei-volpak/>



INTERNATIONAL-DAIRY.COM

PRESS REVIEW

May
2020

New CEO at Volpak



In March, Alain Zijlstra has taken the lead role in Volpak, after being named as the company's new Chief Executive Officer. Zijlstra, originally from the Netherlands, boasts over 25 years of professional industrial experience globally, of which 10 years have been spent in Spain on different locations. In his long international career he has served as CEO of various industrial companies and has acquired experience in the flexible packaging industry as well. Zijlstra will continue to build on the

strong foundation and excellent product portfolio Volpak has offering excellent customer service and innovative and sustainable automated packaging Solutions.

Heike Turowski

Link: <https://www.international-dairy.com/blmedien-personal/new-ceo-at-volpak/>



Packaging
SOUTH ASIA
The Magazine for Modern Packaging

Jun
2020

PRESS REVIEW

Volpak adopts retrofits in flexible pouching

Retrofit upgrades improve efficiency and sustainability

By PSA Desk - June 29, 2020

42 0



Volpak Retrofits

Volpak, a Coesia company, with a production plant in Pune, India, which specializes in the development of machines and plants for flexible packaging, is investing in the development of technologies which guarantee both production performances, in line with the customer's needs, and a reduced carbon footprint, in line with environmental requirements. This approach is not limited to newly produced machines, but extends to the ones, which have been already installed. That is because Volpak adopts an advanced retrofit concept in its machines, based not only on upgrading and adjusting the different components to extend their lifespan, but also on making them more efficient, including from a sustainability perspective.

The key benefits of retrofits

The evolution of the market requires rethinking the offer to clients in order to respond to new technology trends and new sustainability demands. These two concepts affect especially one area, that of machine obsolescence and of the inevitable aging of their mechanical components. In this regard, a cost-effective option is the retrofitting of machines, which allows extending their operating life and upgrading them to modern technological standards. Besides cost, one of the major benefits of upgrading aging machines is represented by the reduction of their carbon footprint, with an eye towards a circular economy. Retrofitting is one of the most efficient and advantageous ways for a machine-operated business to upgrade operations.

Retrofit in flexible pouching

One of Volpak's most important goals is to help Volpak's customers get the most out of their equipment for as long as possible, ensuring state-of-the-art results while offering a portfolio of retrofitting kits to support customers working with machines from older generations. In response, to the increasing needs for sustainable solutions around the world, Volpak has developed specific kits to retrofit existing machines so that customers can attain their goal of sustainability by offering their products in recyclable packaging. The experience, the laboratory, the cooperation with manufacturers of materials has allowed Volpak to develop retrofits towards this aim. The company is able to offer a unique Upgrade and Retrofit service to all customers, getting one-step closer to lowering environmental impact while boosting operational efficiency at the same time.

How Volpak's Retrofit and Upgrade Service Works

Volpak's Upgrade and Retrofit service helps customers improve their machines according to their specific needs. Installed by a Volpak dedicated team of technicians directly on customers' existing machines, kits are also designed for rapid installation minimizing machine idle time and ensuring a fast ramp up to targeted production runs. Combined, these elements ensure customers can keep older machinery running at peak performance, while maximizing equipment life at the lowest possible cost, maintaining their packing equipment up to date. As the company looks towards the future of machinery and the evolution of operational systems, it continuously develops solutions to add more versatility, efficiency and profitability to customers' production process.

Link: <https://packagingsouthasia.com/packaging-production/volpak-adopts-retrofi/>



Jun
2020

PRESS REVIEW

Retrofits in Flexible Packaging: A Cost Effective Way To Improve Efficiency, Profitability And Sustainability

30 June 2020



Print



Email

The Key Benefits of Retrofits

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Link: <http://www.packagingtoday.co.uk/news/newsretrofits-in-flexible-packaging-a-cost-effective-way-to-improve-efficiency-profitability-and-sustainability-8001926>



a coesia company

IndustrialMeeting
Food and Beverage Technology

Jun
2020
1/2



Advanced retrofit in flexible packaging: improved efficiency

Volpak, a Coesia company specialized in the development of machines and plants for flexible packaging, is investing in the development of technologies which guarantee both production performances, in line with the customer's needs, and a reduced carbon footprint, in line with environmental requirements.



Volpak sustainability: the concept inside.
(video: Volpak)

Advanced retrofit concept adopted by Volpak

This approach is not limited to newly produced machines, but extends to the ones, which have been already installed. That is because Volpak adopts an advanced retrofit in flexible packaging concept in its machines, based not only on upgrading and adjusting the different components to extend their lifespan, but also on making them more efficient, including from a sustainability perspective.

The Key Benefits of Retrofits start from their carbon footprint

The evolution of the market requires rethinking the offer to clients in order to respond to new technology trends and new sustainability demands.

These two concepts affect especially one area, that of machine obsolescence and of the inevitable aging of their mechanical components.

In this regard, a cost effective option is the retrofitting of machines, which allows extending their operating life, and upgrading them to modern technological standards.



Volpak adopts an advanced retrofit in flexible packaging concept in its machines. (photo: Volpak)

Besides cost, one of the major benefits of upgrading aging machines is represented by the reduction of their carbon footprint, with an eye towards a circular economy. Retrofitting is one of the most efficient and advantageous ways for a machine-operated business to upgrade operations.

Link: <https://www.industrialmeeting.club/en/advanced-retrofit-in-flexible-packaging-improved-efficiency/>



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Jun
2020
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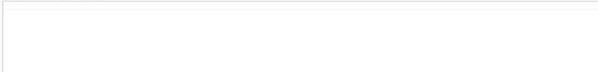
PRESS REVIEW

How Volpak's Retrofit & Upgrade Service Works

Volpak's Upgrade & Retrofit service helps customers improve their machines according to their specific needs.

Installed by a Volpak dedicated team of technicians directly on customers' existing machines, kits are also designed for rapid installation minimizing machine idle time and ensuring a fast ramp up to targeted production runs.

Advertisements



Combined, these elements ensure customers can keep older machinery running at peak performance, while maximizing equipment life at the lowest possible cost, maintaining their packing equipment up to date.

As the company looks towards the future of machinery and the evolution of operational systems, it continuously develops solutions to add more versatility, efficiency and profitability to customers' production process.



Volpak adopts an advanced retrofit in flexible packaging concept in its machines. (photo: Volpak)

Specific kits to retrofit existing machines to lowering environmental impact



Volpak's customers can keep older machinery running at peak performance, while maximizing equipment life at the lowest possible cost. (photo: Volpak)

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In response, to the increasing needs for sustainable solutions around the world, Volpak has developed specific kits to advanced retrofit in flexible packaging for existing machines so that customers can attain their goal of sustainability by offering their products in recyclable packaging.

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Link: <https://www.industrialmeeting.club/en/advanced-retrofit-in-flexible-packaging-improved-efficiency/>



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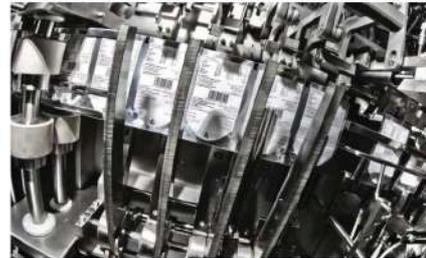
Jun
2020

PRESS REVIEW

Volpak adopts retrofits in flexible pouching

By NewsDesk - June 29, 2020

[A.M. Place 0](#)



Volpak retrofits

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TAGS Volpak

Link: <https://thepackman.in/volpak-adopts-retrofits-in-flexible-pouching/>