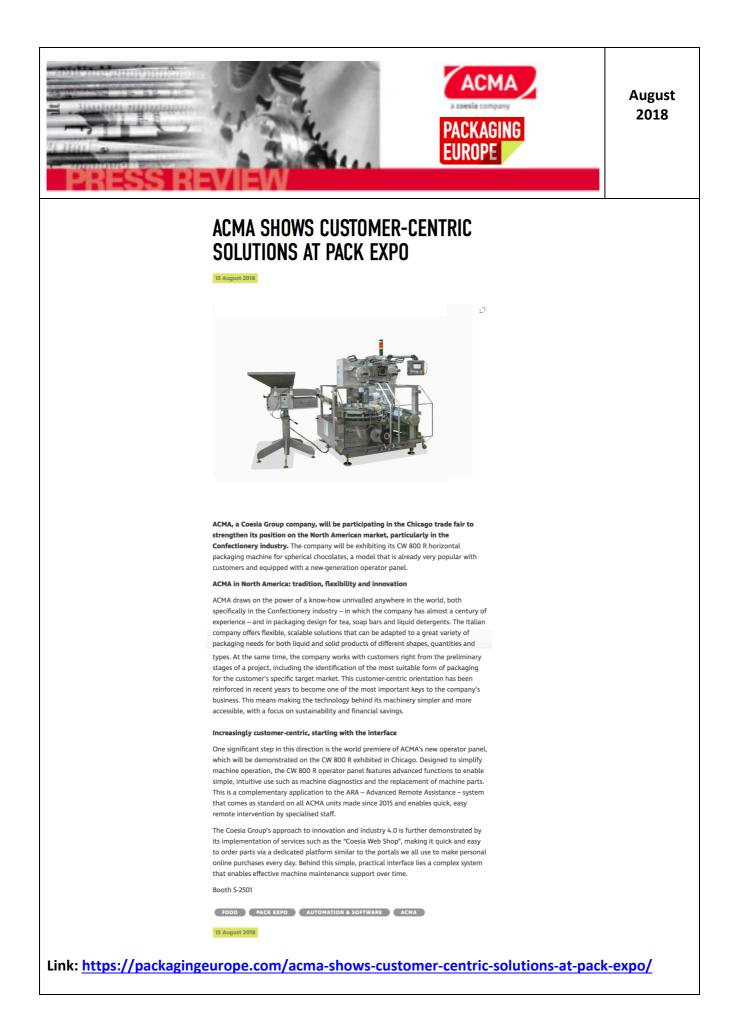


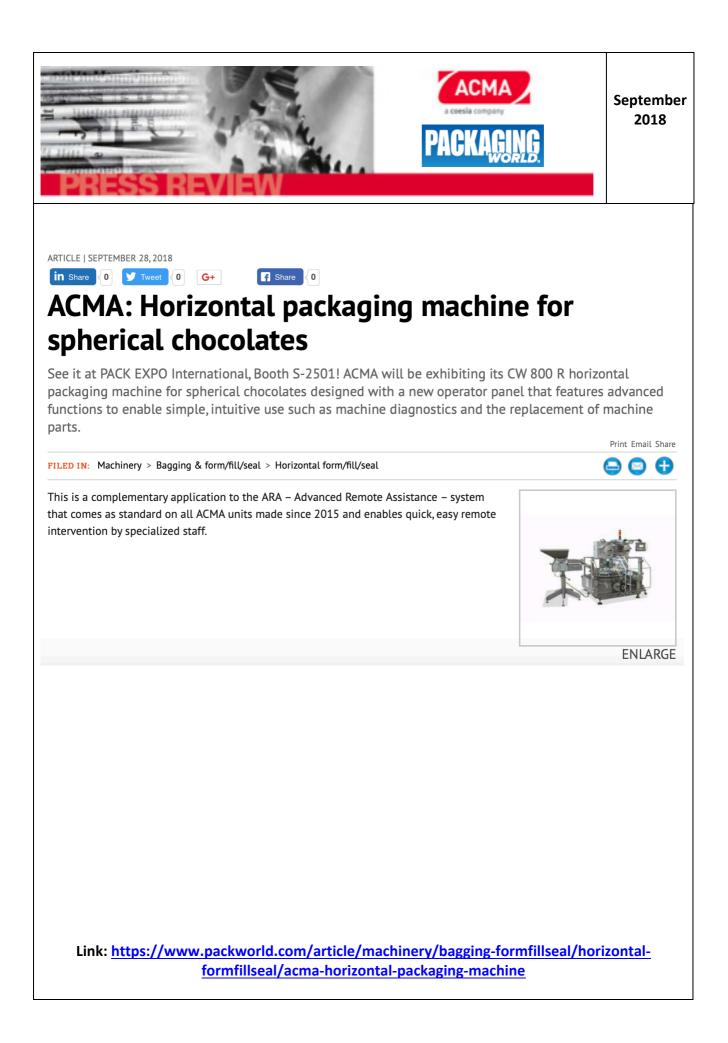
## a coesia company



# **PRESS REVIEW** JULY – DECEMBER 2018

c()esia









## Acma SpA

Via C. Colombo 1, 40131 Bologna, Italy Tel: +39 (051) 634 9111



CW 800 R packaging machine

S-2501

www.acma.it

Acma will be exhibiting its CW 800 R horizontal packaging machine for spherical chocolates equipped with a new-generation operator panel designed to simplify machine operation. The

panel features advanced functions for machine diagnostics and part replacement and complements the standard advanced remote assistance system for remote staff intervention. Replacement parts support is provided by the Coesia Web Shop for machine maintenance.



#### SUPPLIER PROFILE

## ACMA

#### ACMA S.p.a.

via Cristoforo Colombo, 1 40131 Bologna Italy

Tel: +39 051 6349111 E-mail: INFO@ACMA.IT Web: www.acma.it



ACMA, a Coesia Group company, will be participating in the Chicago Pack Expo US trade fair this month to strengthen its position on the North American market, particularly in the confectionery industry.

The company will be exhibiting its CW 800 R horizontal packaging machine for spherical chocolates, a model that is already very popular with customers and equipped with a new-generation operator panel.

ACMA in North America: tradition, flexibility and innovation. ACMA draws on the power of its know-how within the confectionery industry – in which the company has almost a century of experience. It also has expertise in packaging design for tea, soap bars and liquid detergents. The Italian company offers flexible, scalable solutions that can be adapted to a great variety of packaging needs for both liquid and solid products of different shapes, quantities and types.



Increasingly customer-centric, starting with the interface

At the same time, the company works with customers right from the preliminary stages of a project, including the identification of the most suitable form of packaging for the customer's specific target market.

This customer-centric orientation has been reinforced in recent years to become one of the most important keys to the company's business. This means making the technology behind its machinery simpler and more accessible, with a focus on sustainability and financial savings.

One significant step in this direction is the world premiere of ACMA's new operator panel, which will be demonstrated on the CW 800 R exhibited in Chicago. Designed to simplify machine operation, the CW 800 R operator panel features advanced functions to enable simple, intuitive use such as machine diagnostics and the replacement of machine parts.



ACMA will participate at Pack Expo Chicago 2018! Come and discover our innovative solutions for Confectionery, Tea&Coffee and Home&Personal Care market.

#### McCormick Place, booth S-2501 October 14<sup>th</sup> – 17<sup>th</sup> 2018

www.acma.it

ACMA is part of Coesia, a group of innovation-based industrial and packaging solutions companies operating globally, headquartered in Bologna, Italy. www.coesia.com



26 confectioneryproduction.com

OCTOBER 2018



### Confectionery: customer-centric solutions

ACMA, a Coesia Group company, will be participating in the Chicago Pack Expo trade fair (McCormick Place, South BuildingBooth S-2501) to strengthen its position on the North American market, particularly in the Confectionery industry, in which the company has almost a century of experience.

The company will be exhibiting its CW 800 R horizontal packaging machine for spherical chocolates, a model that is already very popular with customers and equipped with a new-generation operator panel.

Designed to simplify machine operation, the CW 800 R operator panel features advanced functions to enable simple, intuitive use such as machine diagnostics and the replacement of machine parts. This is a complementary application to the ARA - Advanced Remote Assistance system that comes as standard on all ACMA units made since 2015 and enables quick, easy remote intervention by specialised staff.



ACMA draws on the power of a know-how unrivalled anywhere in the world, both specifically in the Confectionery industry and in packaging design for tea, soap bars and liquid detergents. The Italian company offers flexible, scalable solutions that can be adapted to a great variety of packaging needs for both liquid and solid products of different shapes, quantities and types.

The Coesia Group's approach to innovation and industry 4.0 is further demonstrated by its implementation of services such as the "Coesia Web Shop", making it quick and easy to order parts via a dedicated platform similar to the portals we all use to make personal online purchases every day. Behind this simple, practical interface lies a complex system that enables effective machine maintenance support over time.

Link: https://packmedia.network/en/content/ACMA-confectionery-customer-centric-solutions



#### PROCESSING INNOVATION

## ACMA to debut HMI display on flat-base chocolate packaging machine at Pack Expo

#### By Jenny Eagle 🕑

16-Oct-2018 - Last updated on 16-Oct-2018 at 15:23 GMT

f У in 🖂 🛇 1 comment



RELATED TAGS: Innovation, processing, Packaging

ACMA has launched a HMI display, which it will debut on its CW 800 R packaging machine for flat-base chocolates, at Pack Expo.

The operator panel (HMI), featuring touchscreen technology, is designed to guide the user through all processes, from everyday machine operation to periodic maintenance and ordering replacement parts.

#### Video tutorials

The display can interact with the operator visually through images and video, making the panel quick and easy to use, which is ideal for quick-change pack formats, which can be explained in video tutorials customised by machine version and by the type of product to be packaged.



A spokesman for ACMA, part of Coesia Group, said the HMI is the 'electronic brain' of the machine: using hardware that monitors the machine's operating data, detecting when any parameters are out of scale and automatically making adjustments to optimize production flow.

The panel also uses a predictive approach, anticipating the need for certain interventions and routine maintenance activities.

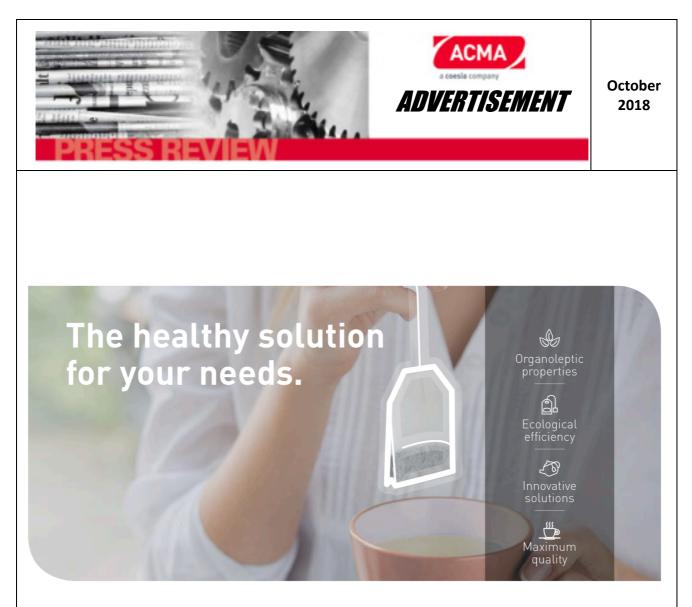
#### **Real-time data**

The machine is constantly connected and relays real-time activity data, for production efficiency.

The operator panel will be presented at Pack Expo in Chicago from October 14-17. Copyright - Unless otherwise stated all contents of this web site are © 2019 - William Reed Business Media Ltd - All Rights Reserved - Full details for the use of materials on this site can be found in the Terms & Conditions

RELATED TOPICS: Processing & Packaging, Chocolate, Smart Technology, Processing Equipment & Systems, Automation, Control

Link: https://www.confectionerynews.com/Article/2018/10/16/Processing-innovation-ACMA-HMI-display-flat-base-chocolate-packaging-machine



#### TEA PACKAGING NEEDS? LET'S TRY ACMA INNOVATIVE SOLUTIONS!

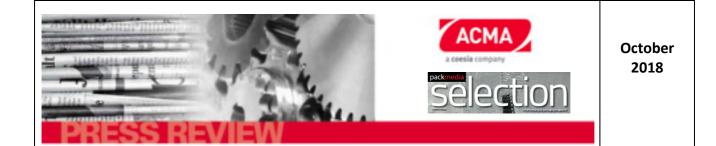
ACMA machines are highly flexible, handling a wide range of materials and products, such as black tea, herbal and full leaf. Single or double chamber tea bags packaged in various end-of-line solutions: multi & single row carton box, sleeve carton, bags-in-bag, bags in a pouch. All solutions are focused on green & safety.

www.acma.it

ACMA is part of Coesia, a group of innovation-based industrial and packaging solutions companies operating globally, headquartered in Bologna, Italy. www.coesia.com







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12 October 2018



ACMA, a Coesia Group company, presents an updated range of services to maximise the productivity of its machinery.

This is a new concept in customer support based around digital, user-friendly tools and materials. The new operator panel, a preview of which will be presented at the Pack Expo trade show in Chicago, is an advanced tool that combines simplified machine operation with optimised productivity through constant performance monitorina

The new operator panel (HMI), featuring touchscreen technology, uses a totally user-friendly approach. The panel is designed to guide the user through all processes, from everyday machine operation to periodic maintenance and the ordering of replacement parts. Interaction with the operator is highly visual through the enhanced use of images and video, making the panel quick and intuitive to master. This is especially useful during operations to change pack formats, which can be explained in video tutorials customised by machine version and by the type of product to be packaged.

The new HMI is not just a control interface but also the "electronic brain" of the machine: using its state-ofthe-art hardware it constantly monitors the machine's operating data, detecting when any parameters are out of scale and automatically making adjustments as necessary to optimise production flow. The new panel also uses a predictive approach, with the ability to anticipate the need for certain interventions and thus further facilitate routine maintenance activities. The machine is constantly connected and relays real-time activity data, for superior production efficiency. In Chicago the new HMI will be displayed on the CW 800 R packaging machine for flat-base chocolates.

ACMA will be exhibiting at the Pack Expo trade show in Chicago from 14 to 17 October, Coesia booth S-2501

PACK EXPO AUTOMATION & SOFTWARE ACMA EFFICIENCIES

Link: https://packagingeurope.com/acma-presents-solutions-to-maximise-machineryproductivity/

## Servizi digitali che ottimizzano le prestazioni

packmedia

# EXPERIENCE

Il nuovo pannello operatore Acma semplifica la conduzione delle macchine, massimizzandone la produttività, grazie a un costante monitoraggio delle performance.

Per supportare il cliente con strumenti digitali in grado di ottimizzare la produttività dei propri macchinari, Acma (Gruppo Coesia) estende l'offerta di servizi, proponendo un nuovo pannello operatore (HMI) dotato di tecnologia touch, che offre un approccio completamente user friendly.



La soluzione, presentata in anteprima alla fiera Pack Expo di Chicago, è progettata in modo da guidare l'utente in tutte le operazioni, dalla conduzione quotidiana della macchina, fino alla manutenzione periodica e all'ordine di parti di ricambio.

L'interazione con l'operatore è quanto più possibile visiva, basata su immagini e video, in modo da essere immediata e intuitiva. Questo risulta particolarmente utile nel caso delle operazioni di cambio formato, che possono essere illustrate attraverso video tutorial, personalizzati a seconda del modello della macchina e della tipologia di prodotto da confezionare. Il nuovo HMI non è solo uno strumento per il controllo, ma funge anche da "cervello elettronico" della macchina. Grazie a un hardware particolarmente evoluto, ne monitora costantemente gli indici di funzionamento, rilevando eventuali parametri fuori scala ed eseguendo in autonomia gli adeguamenti necessari a ottimizzare il flusso produttivo.

Il pannello, inoltre, opera secondo un approccio predittivo, riuscendo ad anticipare alcuni interventi, in modo da rendere le attività di manutenzione ordinaria ancora più agevoli. La macchina è costantemente connessa e comunica in tempo reale i dati di attività, garantendo, così, la migliore efficienza produttiva.

#### 12.11.2018

Link: https://packmedia.network/it/acma-pannello-operatore-HMI-touch

November 2018 (ITA)

#### Digital services to optimize performance

packmedia

November 2018

(ENG)



The new Acma operator panel simplifies machine operation and maximizes productivity, thanks to constant performance monitoring.

In order to support customers with digital, user-friendly tools designed to maximise the productivity of its machinery, **ACMA (Coesia Group)** extends the range of services by proposing a new operator panel (HMI) featuring touchscreen technology, with a totally user-friendly approach.



Presented at the Pack Expo trade show in Chicago, the panel is designed to guide the user through all processes, from everyday machine operation to periodic maintenance and the ordering of replacement parts.

Interaction with the operator is highly visual through the enhanced use of images and video, making the panel quick and intuitive to master. This is especially useful during operations to change pack formats, which can be explained in video tutorials customised by machine version and by the type of product to be packaged.

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#### Link: https://packmedia.network/en/acma-operator-panel-touch

