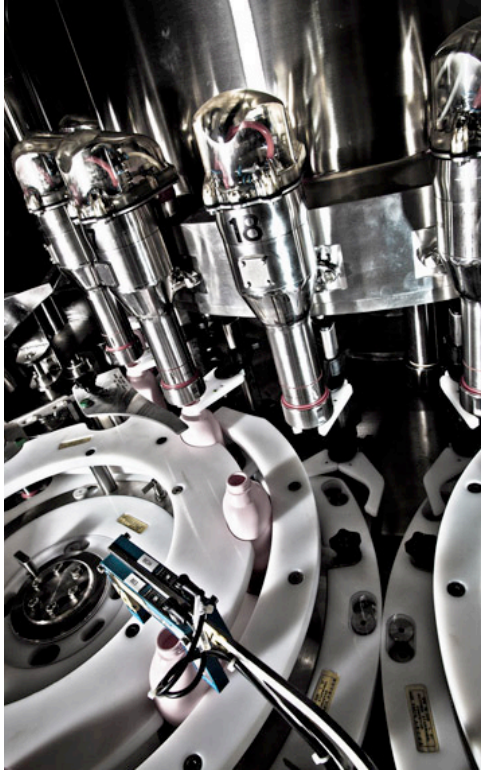




a coesia company



# **PRESS REVIEW**

## **JANUARY – JUNE 2017**



## ACMA en Interpack presenta nuevas y exclusivos formatos

EDITOR / PAÍSES / 17 MARZO 2017



Para estar más cerca de las necesidades de los clientes y con el objetivo de renovar la imagen corporativa, en los últimos meses en ACMA comenzaron muchas actividades de campo, de innovación de su producto para el servicio de comunicación. Por último, el nuevo código de clasificación para su máquinas de cartera: Los nombres cortos, segmentos de mercado, tecnología y la velocidad.

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Un nuevo lenguaje que acompaña a las innovaciones tecnológicas.

Las soluciones desarrolladas por ACMA se centran en la flexibilidad y reducir los residuos, para garantizar la eficiencia y satisfacer las demandas el mercado. ACMA, el grupo Coesia, en la feria de Düsseldorf, exhibirá una amplia cartera de máquinas que confirma el compromiso cada vez más avanzado en soluciones para la industria de bienes de consumo.

Soluciones en 360° para el mercado de bienes de consumo. Una línea completa para el café, el té y dos soluciones para la confitería. Esta es la flota que la empresa italiana mostrará en Interpack, la oferta de sector de la confitería incluirá CW 600 M, el último de la familia de la máquina multi-estilo, y CW 800 R para chocolates esféricos, heredera de la conocida y 880 UNI fiable.



Para la industria del té, ACMA alineará la máquina TD 300, la última entre las soluciones para el envasado en los sobres tipo de doble lóbulo, renovada en el diseño, la mejora en el rendimiento y con un **nuevo y exclusivo formato enlatado**. Por último, pero no menos importante, la línea completa para el café, testificando compromiso en el campo de llenado de cápsulas. En este caso, se le mostrará el llenado y sellado de las cápsulas de IQ 500, la QW 200-H y el control de calidad para el embalaje secundario.

ACMA continúa innovando en todas sus áreas de tecnología, desde el embalaje para el llenado de botellas, sin salir de la envoltura y aplicado. 90 años de experiencia en la exposición les permite ofrecer las únicas máquinas para convertirse en la empresa estrella del momento.

La experiencia acumulada por ACMA en más de noventa años de funcionamiento, junto con el Intercambio de conocimientos de su grupo Coesia, hace a la empresa contar con un kit tecnológico único en el mundo, lo que le permite actuar como una socio ideal para proyectos de diferente complejidad: desde la integración con unidades individuales dentro de las instalaciones de producción existentes en el diseño e instalación de líneas Múltiple, teniendo en cuenta aspectos que van desde el diseño de envases para la disposición producción del espacio hasta un ahorro de materiales y energía. En esta última aspecto se centrará en el seminario que presentará aplicaciones para el ahorro el material, que se obtiene mediante el uso de soluciones tecnológicas especialmente procesos de producción avanzadas e innovadoras.

Si desea contactar a Acma puede hacerlo completando el siguiente formulario aquí:

**Link:** <http://www.foodnewslatam.com/paises/86-nicaagua/6738-acma-en-interpack-presenta-nuevas-y-exclusivos-formatos.html>



packagingeurope

PRESS REVIEW

Mar  
2017

## ACMA at Interpack: a New Customer-Oriented Era

Released: 17/03/2017 08:59:00

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🇩🇪 To be closer to our customer's needs and to renew the corporate image, during the past months ACMA has launched several activities, from updating the product portfolio, to service and communication operations. The latest addition is the new classification code of the machine portfolio: short names, including market segment, technology and speed. A new language, which goes side-by-side with technological innovations. ACMA solutions are focused on flexibility and waste reduction, to guarantee efficiency and meet the market's requests. ACMA, part of the Coesia Group, at the Düsseldorf fair will showcase a wide range of machines, confirming its ever-increasing commitment to consumer goods solutions.

All-round solutions for the consumer goods market

One complete coffee line, a tea line, and two confectionery solutions: this is the machine range that the Italian company will showcase at Interpack. The offer for the confectionery field will include the CW 600 F, the latest addition to the multi-style machine family, and the CW 800 R, for round chocolates, heir of the well-known and reliable 880UNI. For the tea field, ACMA will present the TD 300, the latest addition to the double chamber bag packaging range, with a renewed design, enhanced performance and a new unique packaging format. Last but not least, the complete coffee line, the ultimate testimony to the company's commitment to the capsule filling sector. In this case, the company will showcase the capsule sealer and filler QI 500, the QW 200-H and the QC 60 for secondary packaging. But that's not all.

ACMA continues to innovate all its technological sectors, from flow packing to bottle filling, not to mention the fold wrapping applied to the personal care. An Open House at the Mazzoni LB headquarters will be held simultaneously to Interpack, to launch the new soap wrapper, SW 700 D, developed to be included in Mazzoni soap lines, and interconnected with their new printing machine, STUR Ultra.

Showcasing 90 years of experience

Machines will not be the only protagonists at the stand: the company will hold a seminary to divulge its know-how. ACMA's experience gained in over ninety years of activity, along with the competences shared with the Coesia Group, have granted a unique technological legacy to the company, which allows it to be an ideal partner for projects at different levels of complexity: from the integration with single units within pre-existing production plants, to the design and installation of multiple lines, taking into account several aspects, such as packaging design, production space layout and material/energy savings. The seminar will focus on this aspect, by presenting material saving applications, obtained by employing advanced technological solutions and innovative production processes.

ACMA will be present at Interpack, Düsseldorf Messe, at Hall 6 / E31-D57

For more information, visit [www.acma.it](http://www.acma.it)

Link: <http://www.packagingeurope.com/Packaging-Europe-News/71227/ACMA-at-Interpack-a-New-CustomerOriented-Era.html>





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**PRESS REVIEW**

**The healthy solution  
for your needs.**

**ACMA at Interpack**  
May 4/10 - Düsseldorf  
Hall 6, Booth: E31-D57

  
Organoleptic  
properties

  
Ecological  
efficiency

  
Innovative  
solutions

  
Maximum  
quality

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

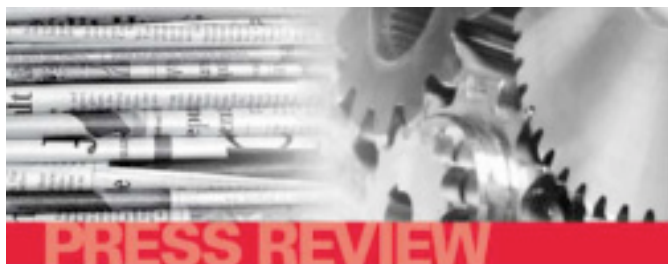
ACMA machines are highly flexible, handling a wide range of materials and products, such as black tea, herbal and full leaf. Single or double chamber tea bags packaged in various end-of-line solutions: multi & single row carton box, sleeve carton, bags-in-bag, bags in a pouch. All solutions are focused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

[www.acma.it](http://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](http://www.coesia.com)







## Acma: una nuova era customer oriented



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Per essere sempre più vicini alle necessità dei clienti e con l'obiettivo di rinnovare l'immagine aziendale, nel corso degli ultimi mesi **ACMA** ha messo in campo molteplici attività, dall'ampliamento e aggiornamento della propria offerta di prodotti, al service fino alla comunicazione. Da ultimo, ha rivisitato il codice di classificazione del portfolio macchine, riformulato con nomi brevi, che indicano il segmento di mercato, la tecnologia e la velocità: un linguaggio nuovo che accompagna l'innovazione.

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Per il settore del tè, ACMA mette in campo **TD 300**, novità tra le soluzioni per il confezionamento in buste di tipo doppio lobo, ripensata nel design, migliorata nelle

prestazioni e con un nuovo ed esclusivo formato di inscatolamento.

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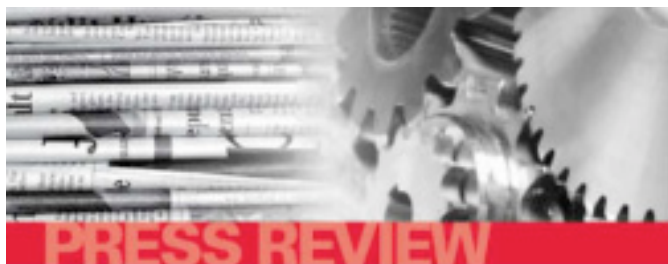
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Non saranno le sole macchine a essere protagoniste dello stand ACMA in Germania: l'azienda organizzerà infatti **un seminario in cui metterà a disposizione il proprio know how**. L'esperienza accumulata da ACMA in oltre novant'anni di attività, assieme alla condivisione di competenze grazie all'appartenenza al gruppo Coesia, consentono all'azienda di vantare un corredo tecnologico unico al mondo, e di porsi come partner ideale per progetti di differente complessità: dall'integrazione con singole unità all'interno di impianti produttivi pre-esistenti alla progettazione e installazione di linee multiple, tenendo in considerazione aspetti che vanno dal **packaging design** al **layout degli spazi produttivi** fino al **risparmio di materiali ed energia**. Proprio su quest'ultimo tema si concentrerà il seminario, che presenterà applicazioni per il risparmio di materiale attraverso l'impiego di soluzioni tecnologiche particolarmente avanzate e innovativi processi produttivi.

22.03.2017

Link: <http://dativoweb.net/it/Acma-nuova-era-customer-oriented>



## ACMA: a new customer-oriented era



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03/22/2017

Link: <http://dativoweb.net/en/Acma-new-customer-oriented-era>



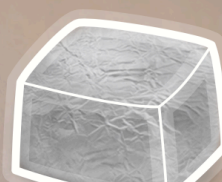
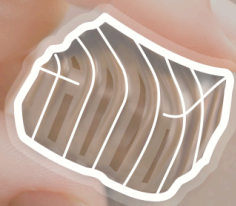
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**Apr  
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**PRESS REVIEW**

## The sweet solution for your needs.

**ACMA at Interpack**  
May 4/10 - Düsseldorf  
Hall 6, Booth: E31-D57



  
Organoleptic  
properties

  
Ecological  
efficiency

  
Innovative  
solutions

  
Maximum  
quality

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

ACMA is able to handle different material wrapping styles and product shape (round, flat and hollow) ensuring chocolate's look, taste and aroma, thanks to its high-precision wrapping technology. ACMA machines can handle single or double wrapping material in mono or multi style, such as bunch, twist on top or on side, double twist, fancy and viennoise.

[www.acma.it](http://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](http://www.coesia.com)







PRESS REVIEW



a coesia company

**Kennedy's  
Confection**

**Apr  
2017**

## Multi-style packaging of chocolates



**Italian manufacturer Acma, which is part of the Coesia Group, is set to showcase a wide range of machines this month in Dusseldorf.**

Within the chocolate sector, its Cw600F is the latest addition to the sweets packaging machine range.

It is an alternated-movement solution for multi-style packaging of products such as flat-bottom chocolates. It has been designed to meet the specific needs of the markets requiring medium-speed solutions (the machine works at 600 products per minute).

The machine has been designed with high flexibility, high wrapping quality and ease of use. Apart from the capability of managing different styles, such as bunch, double twist, twist on top, wallet, and fancy, CW600F allows the reel to be unwound independently, ensuring a perfect wrapping also in case of products with different inner and outer wrap lengths. Furthermore, its compact layout allows it to be integrated in different production environments, while the cantilever structure and the use of brushless motors simplify its operation, maintenance and cleaning.

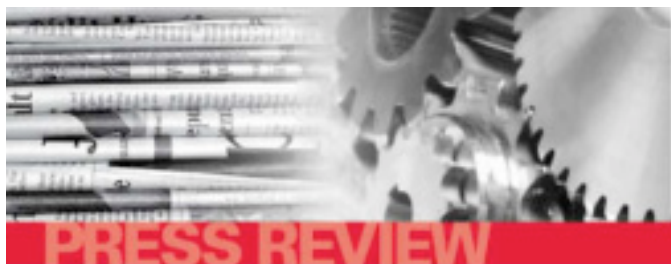
Lastly, this machine can operate with most wrapping materials, and the ARA (Advanced Remote Assistance)

system - provided as standard - allows to contact ACMA expert technicians in remote through a simple LAN connection. The sample showcased in Düsseldorf is designed to package flat-bottom chocolates with "Boero" wrapping.

The company will also be displaying its CW800r, which is an intermittent-movement solution designed to wrap oval and round chocolates – which are regarded as among the most requested shapes in the confectionery field. Its latest machine succeeds the 880 uni model, widely appreciated for its reliability and ease of use.

The new model features a robust and compact frame, and an improved wrapping quality, capable of managing two wrapping styles (double twist and rolled) with a fast style change. CW800r also allows to evaluate different wrapping material options, such as film and aluminium.

**- Acma will be at this year's Interpack at hall 6, stand D57.**



**Italia Imballaggio**  
magazine

**Apr  
2017**

[ MATERIALS & MACHINERY ] FOOD

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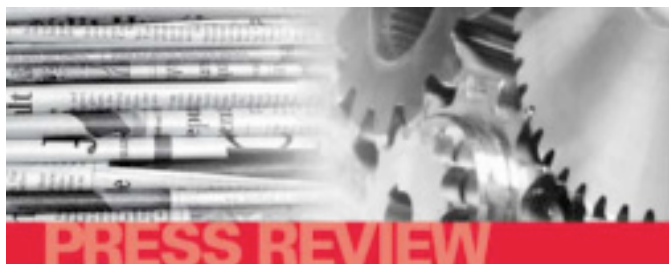
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# Comunicaffè

May  
2017  
(ITA)

AZIENDE CAPSULE INDUSTRIA

## Renaming dei prodotti ACMA: soluzioni semplici per un mondo complesso

26 maggio 2017

CONDIVIDI



BOLOGNA – ACMA, società del gruppo Coesia, da decenni progetta, costruisce e commercializza macchine automatiche per il confezionamento di beni di largo consumo, vantando un portafoglio di soluzioni tecnologiche quanto mai eterogeneo.

Interpack, è stata l'occasione per presentare il nuovo criterio di renaming delle macchine ACMA: operazione effettuata sulla scia del recente processo di rilancio aziendale, volto ad avvicinarsi sempre di più alle esigenze della clientela.

Da oltre novant'anni ACMA è impegnata nella realizzazione di soluzioni per il confezionamento in grado rispondere alle esigenze di diversi settori merceologici. E se il principio è sempre stato quello di proporre tecnologie innovative, l'iter progettuale delle varie macchine ha fatto sì che si creassero famiglie diversificate, la cui destinazione d'uso non sempre era immediatamente identificabile.

Nel corso degli ultimi mesi, l'azienda si è quindi impegnata per rinominare tutte le proprie macchine: un'operazione resa nota nel corso della partecipazione all'edizione 2017 di Interpack.

Lo scopo è quello di rendere le varie macchine facilmente identificabili a partire dal nome, sintetizzando in poche lettere e cifre dati quali il prodotto, la tecnologia, le performance di produzione ed eventuali peculiarità della macchina, come lo stile di incarto realizzabile.

### Il DNA della macchina in poche lettere

Come funziona all'atto pratico? Adesso la prima lettera indica il mercato a cui la macchina è destinata, per esempio T per Tea, C per Chocolate, S per Soap bars e così via. La seconda lettera si riferisce invece alla tipologia di packaging.

Le successive cifre indicano invece la velocità massima a cui la macchina può arrivare. Da ultimo, alcuni modelli hanno un suffisso che indica le peculiarità della macchina, ad esempio:

- CW 600 F: Chocolate, Wrapping, 600 ppm, Flat (cioccolatini a base piana)

Questa codifica aiuta il cliente a identificare velocemente le linee macchina, come ad esempio una delle "S series", dedicata al confezionamento di saponette in flowpack e poi in cartone:

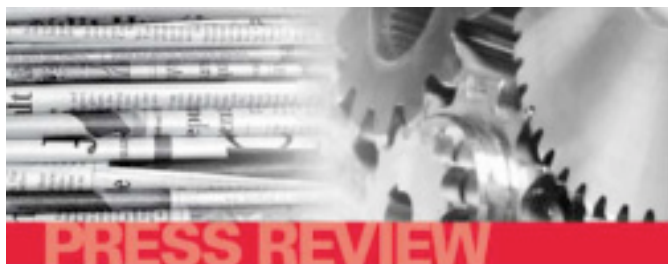
- SF 400: Soap, Flow packing
- SZ 450: Soap, (Z) Infeed & Distribution
- SC 550: Soap, Cartoning

Ulteriori approfondimenti sul website ACMA: [www.acma.it](http://www.acma.it)

TAGS ACMA COESIA PACKAGING PORTFOLIO RENAMING

Link: <https://www.comunicaffe.it/renaming-dei-prodotti-acma-soluzioni-semplici-per-un-mondo-complesso/>





**ACMA**  
a coesia company  
**international**  
**Comunicaffe**

May  
2017  
(ENG)

COFFEE COMPANIES MANUFACTURERS PACKAGING MACHINES

## ACMA and its renamed portfolio: simple solutions for a complex world

May 26, 2017

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BOLOGNA, Italy – ACMA, a part of the Coesia group, has decades of experience in designing, building and selling automatic machinery for packaging consumer goods, and boasts a highly diversified portfolio of technological solutions.

The new ACMA approach to machine naming was presented at Interpack. This follows the recent company relaunch, and aims to respond even more closely to customer needs.

For more than ninety years ACMA has developed packaging solutions to meet the needs of different product sectors. Although its ethos has always been to propose innovative technologies, the design process involved has led to multiple groups of machines being created, with their purpose not always being immediately identifiable.

Over the last few months, the company has decided to rename all the machines in portfolio, with the new approach being revealed at Interpack 2017.

The intention was to make different machines easily identifiable through their name, reducing all information concerning the product, the technology, the production performance and any special characteristics of the machine – such as the style of wrapping possible – to simply a few letters and numbers.

The machine's DNA in just a few letters

How does it work in practice? The first letter now indicates the products the machine should be used for, as T for Tea, C for Chocolate, S for Soap bars etc.

The second letter points out the type of packaging. The subsequent numbers indicate the maximum speed of the machine. Lastly, some models have a final letter which indicates a special characteristic of the machine, for example:

- CW 600 F: Chocolate, Wrapping, 600 ppm, Flat (flat-base chocolates)

This codification will make it easy for the customer to identify a machine line, as an example a soap line to have a flowpacked soap bar in a carton box, will be composed by three machines of the "S series":

- SF 400: Soap, Flow packing
- SZ 450: Soap, (Z) Infeed & Distribution
- SC 550: Soap, Cartoning

Further information can be found on the ACMA website: [www.acma.it](http://www.acma.it)

TAGS ACMA COESIA GROUP INTERPACK PORTFOLIO RENAMING SHOWCASE

Link: <https://www.comunicaffe.com/acma-and-its-renamed-portfolio-simple-solutions-for-a-complex-world/>



**neue  
verpackung**

**May  
2017**

**PRESS REVIEW**

**8**

interpack news

Filling & wrapping

## ACMA wraps it up at interpack

Part of the Coesia Group of companies, Italian machinery manufacturer ACMA has for over ninety years been the ideal partner for projects at different levels of complexity: from the integration with single units within pre-existing production plants, to the design and installation of multiple lines. It is showcasing a complete coffee line, a tea line, and two confectionery solutions at the exhibition.



4/5, 2017 neue verpackung

Sample the new CW 600 F's ability to deliver flat-bottom chocolates with "Boero" wrapping.  
(Photo: Acma)

Focused on dosing systems, material savings and final product quality, the new QI 500 system achieves up to a 50 per cent saving compared to traditional machines through reduced paper waste in the sealing of coffee capsules. Furthermore, the machine is equipped with a patent vacuum system that guarantees enhanced aroma and longer shelf-life through the reduction of the level of residual oxygen in each capsule to below one per cent.

Designed to fit both heat sealing and pulse closing systems, the QI 500 is highly energy-efficient and ergonomically engineered to enable it to be perfectly integrated into different production environments. By using the complete machine perimeter, its size is reduced to a minimum whilst the production flow can be developed clock or anti-clockwise dependent upon the production area

layout; also helping to reduce the number of operators required. The machine is also equipped with unit cantilever extraction systems facilitating faster and more accurate cleaning operations

### The green and cost saving capsule packaging solution

Developed to reduce material consumption and costs compared to other traditional solutions, the new QW 200-H ACMA wrapper is the ideal solution to complete capsule coffee or instant product packaging lines, saving up to 30 per cent on material usage and 50 per cent on the packaging volume. With a speed up to 200 capsules/min, the wrappers' patent air suction and gas blowing system guarantees an oxygen content of lower than one per cent within the packaging as well as over 50 per cent less nitrogen.

In common with the rest of the QI series, the new QW 200-H has been built in accordance with 'green principles' to reduce both waste and environmental impact. This extends to all logistics downstream of the production cycle from transport to storage costs.

### Last in the line, first in technology

The QC 60 packer combines maximum flexibility with advanced technology and production efficiency to comfortably process up to 60 boxes/min with the possibility of using it for several different production needs – for example, for products with outer packaging since it can be integrated both in pre-existing packaging lines and with other ACMA machines. The system being demonstrated is handling products within 16-capsule containers with outer packaging and ordered layout.

### There's no better time for tea

The medium-speed TD 300 bag packaging solution can process up to 300 bags min, which represents a 20 per cent improvement on ACMA's previous end of line solution introduced at the previous interpack three years ago. Otherwise, amongst a number of key features that have been retained is the capacity to obtain double chamber bags (that can be produced from recyclable or biodegradable paper) without glue and staples by placing the knotted tag on the front of the package; thus improving aesthetic appearance and ease of use.

### The extremely flexible and modular TD 300 can be configured to cover different

packaging needs: from black tea to infusions, in naked bags or with heat-sealed overwrapping, and multi-row, pouch, micro box and sleeve end-of-lines. The machine showcased at interpack is equipped with an end-of-the-line capable of packaging the bags within sleeve packets; particularly small boxes that are ideal for premium products.

### Hot chocolate

The new alternated-movement solution for multi-style packaging of products such as flat-bottom chocolates CW 600 F is ACMA's latest addition to its sweets packaging machinery range. Designed to meet the specific needs of the markets that require medium-speed solutions, it runs at 600 products/min with high flexibility, high wrapping quality and ease of use. Apart from the capability of managing several different styles viz. bunch, double twist, twist on top, wallet, and fancy, the CW 600 F allows the reel to be unwound independently, ensuring a perfect wrapping of products with different inner and outer wrap lengths. Its compact layout allows it to be perfectly integrated in different production environments, while the cantilever structure and the use of brushless motors simplify its operation, maintenance and cleaning. Lastly, this machine can operate with most wrapping materials, whilst the ARA (Advanced Remote Assistance) system that is provided as standard can maintain remote contact with ACMA technicians in remote via a simple LAN connection. The sample showcased on the stand is designed to package flat-bottom chocolates with "Boero" wrapping.

Meanwhile, the new CW 800 R is an intermittent-movement solution designed to wrap oval and round chocolates: the most requested shapes in the confectionery field. The machine succeeds the existing 880 UNI model that has been widely recognised for its reliability and ease of use. This new system features a robust and compact frame, and an improved wrapping quality, capable of managing two wrapping styles (double twist and rolled) with a fast style change. The CW 800 R also accommodates film and aluminium wrapping material.

### Additional filling and flow packing solutions

ACMA's bottle filling technology has been updated to enable customers to better meet their needs for flexibility, reliability and competitiveness whilst also retaining some notable machine attributes incl. the anti-foaming design to manage foamy liquids; the anti-corrosion features; the VLS to guarantee the highest accuracy and precision; and a range of special handling solutions to assure reduced changeover time.

The Company's flow packing offer now incorporates a robotic pick & place solution for the machine direct feed. This innovative system ensures accurate product management as well as reducing waste on the wrapper line. The direct feeding system can be applied to all food flow packing machines and to bakery products in particular.

Hall 6, Stand D57

[www.acma.it](http://www.acma.it)



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The Tea & Coffee Industries Since 1901  
TRADE JOURNAL

Jun  
2017

**PRESS REVIEW**

## Aiming to Simplify, ACMA Renames Its Portfolio of Machines



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on **19 June 2017**

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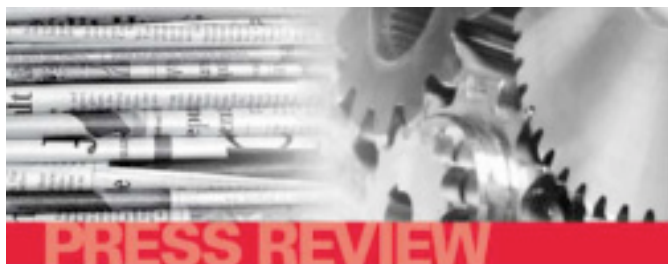
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ACMA, a part of the Coesia group, announced the company has renamed its portfolio of machines.





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May  
2017

## ACMA INTRODUCES SIMPLE SOLUTIONS FOR A COMPLEX WORLD

25 May 2017



**ACMA, a part of the Coesia group, has decades of experience in designing, building and selling automatic machinery for packaging consumer goods, and boasts a highly diversified portfolio of technological solutions.**

The new ACMA approach to machine naming was presented at Interpack. This follows the recent company relaunch, and aims to respond even more closely to customer needs.

For more than ninety years ACMA has developed packaging solutions to meet the needs of different product sectors. Although its ethos has always been to propose innovative technologies, the design process involved has led to multiple groups of machines being created, with their purpose not always being immediately identifiable.

Over the last few months, the company has decided to rename all the machines in portfolio, with the new approach being revealed at Interpack 2017. The intention was to make different machines easily identifiable through their name, reducing all information concerning the product, the technology, the production performance and any special characteristics of the machine - such as the style of wrapping possible - to simply a few letters and numbers.

### **The machine's DNA in just a few letters**

How does it work in practice? The first letter now indicates the products the machine should be used for, as T for Tea, C for Chocolate, S for Soap bars etc. The second letter points out the type of packaging. The subsequent numbers indicate the maximum speed of the machine. Lastly, some models have a final letter which indicates a special characteristic of the machine, for example:

CW 600 F: Chocolate, Wrapping, 600 ppm, Flat (flat-base chocolates) This codification will make it easy for the customer to identify a machine line, as an example a soap line to have a flowpacked soap bar in a carton box, will be composed by three machines of the "S series": SF 400: Soap, Flow packing SZ 450: Soap, (Z) Infeed & Distribution SC 550: Soap, Cartoning

More info:

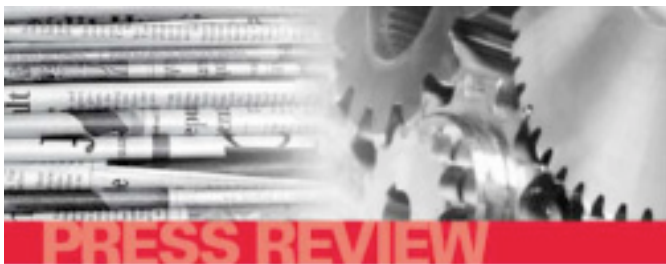
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AUTOMATION & SOFTWARE

ACMA

INTERPACK

Link: <http://packagingeurope.com/acma-introduces-simple-solutions-for-a-complex-world/>



May  
2017

## ACMA renames portfolio: Simple solutions for a complex world

ACMA revealed the new name and approach for all machines in the company's portfolio at interpack 2017.

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**FILED IN:** Machinery > Filling/sealing > Liquid filling



**By Natalie Craig, Products Editor**

ACMA, a part of the Coesia group, has decades of experience in designing, building, and selling automatic machinery for packaging consumer goods, and boasts a diverse portfolio of technological solutions, according to the company.

The new ACMA approach to machine naming was presented at interpack 2017. This follows the recent company relaunch, and aims to respond even more closely to customer needs.

For more than 90 years, ACMA has developed packaging solutions to meet the needs of different product sectors. Although its ethos has always been to propose innovative technologies, the design process involved has led to multiple groups of machines being created, with their purpose not always being immediately identifiable.



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### The machine's DNA in just a few letters

How does it work in practice? The first letter now indicates the products the machine should be used for, as T for Tea, C for Chocolate, S for Soap bars etc. The second letter points out the type of packaging. The subsequent numbers indicate the maximum speed of the machine. Lastly, some models have a final letter which indicates a special characteristic of the machine, for example: CW 600 F: Chocolate, Wrapping, 600 ppm, Flat (flat-base chocolates)

This codification will make it easy for the customer to identify a machine line.

### Companies in this article:

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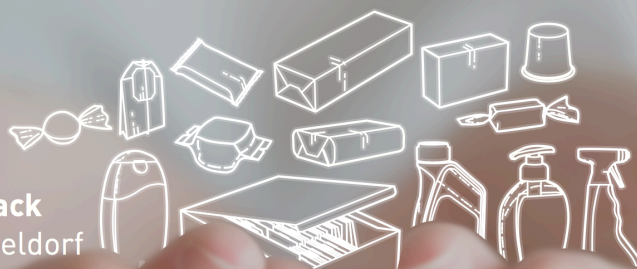


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**PRESS REVIEW**

**Great solutions for your needs.**



**ACMA at Interpack**  
May 4/10 - Düsseldorf  
Hall 6, Booth: E31-D57

**CONSUMER GOODS PACKAGING NEEDS? LET'S TRY ACMA SOLUTIONS!**

ACMA offers a huge choice of packaging for different consumer goods sectors. The versatility of ACMA solutions satisfies the customers' most advanced requirements, ensuring the gentle product handling and the material cost saving. ACMA technologies find application with products ranging from food, tea & coffee and personal care, to home care and chemicals.

[www.acma.it](http://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](http://www.coesia.com)







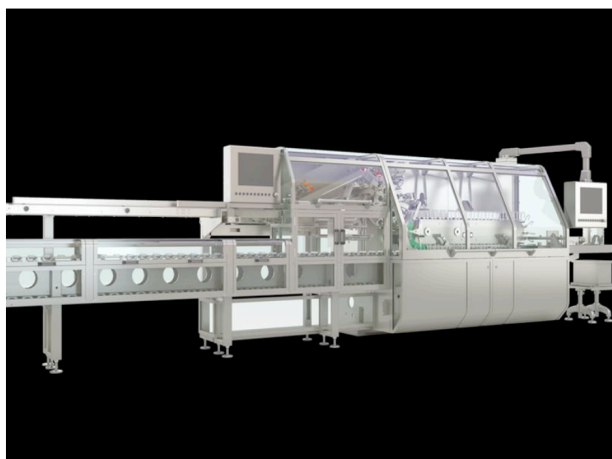
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Jun  
2017

PRESS REVIEW

## ACMA STRENGTHENS ITS SOAP PACKAGING PORTFOLIO

20 June 2017



**ACMA, a company of the Coesia Group, reaffirms its commitment in the soap sector, by developing two new high-speed soap packaging machines.**

In May, ACMA organized, in partnership with Mazzoni LB, an open house to present its two latest innovations: the SW 700 D Wrapper and the SC 700 D Cartoner. Mazzoni and ACMA, moulding and soap packaging leaders respectively, combined their engineering skills to design the best complete line capable of producing and packaging 700 soap bars per minute.

The technological benefit of this partnership is a direct feed between Mazzoni's and ACMA's modules, thanks to an in-line product transfer without the use of conveyors. This feature prevents useless product handling, preserving its integrity and ensuring high quality standards, even at this speed. ACMA has highlighted this advantage in the machine names, where "D" stands for the Direct link between the two modules.

During the open house in May, held at Mazzoni LB's headquarters, the customers coming from many different countries had the opportunity to see the SW 700 D Wrapper in action, connected upstream to Mazzoni's STUR Ultra. This machine can manage soap bars of different sizes and shapes, and different wrapping materials (including BOPP), in order to meet the needs of the market, while maintaining a perfect wrapping quality. Apart from SW 700 D, the customer had the chance to discover its cartoner twin sister on Videowall, the SC 700 D, a machine that packages the soap bars in cases, also designed to run in sync at 700 bpm with Mazzoni's machine.

Both solutions offer maximum flexibility, easy format change, reduced cost/product, gentle product handling and wrapping accuracy. ACMA started to work in the soap sector (powder and bars) in the mid-40s, and over the years it has become a leading company thanks to its innovative and cutting-edge solutions, aimed at meeting its customer's needs and expectations, with over 500 machines installed over the last 35 years.

Today, ACMA offers a range of machines for medium and large production volumes, with versatile wrapping thanks to their wrapping, flow packing and cartoning technologies, all capable of managing soap bars comprised between 30 and 180 grams.

More info:

[www.acma.it](http://www.acma.it)

ACMA

CONVERTING AND FILLING

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20 June 2017

Link: <http://packagingeurope.com/acma-strengthens-its-soap-packaging-portfolio/>



Jun  
2017

PRESS REVIEW

## ACMA: High-speed soap packaging machines★

ACMA, in partnership with Mazzoni LB, launched two high-speed soap packaging machines; the SW 700 D Wrapper and the SC 700 D Cartoner.

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The SC 700 D Cartoner packages the soap bars in cases, also designed to run in sync at 700 bpm with Mazzoni's machine.

The complete line is capable of producing and packaging 700 soap bars per minute. Both solutions offer maximum flexibility, easy format change, reduced cost/product, gentle product handling and wrapping accuracy.

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