

Skincare - Make-up - Perfume - Personal Care - Wines & Spirits

NEWS

Pharmacy

CHOOSE "EVERCYCLE" FOR 100% RECYCLED ALUMINUM PACKAGING!

This is the innovation of the year for Anomatic and its partner the Novelis Group, one of the world leaders in aluminum rolling and recycling. On August 6th, a brand new aluminum-based product for the manufacture of beauty packaging, "Evercycle", was launched. A 100% recycled and 100% recyclable product.





This new alloy, certified by SCS Global Services, has arrived at the ideal time to meet the new requirements in the fight against global warming and to promote eco-friendliness. A product that makes it possible to manufacture aluminum packaging made from 100% recycled aluminum, products which are in turn, recyclable. The circle is complete and is a key benefit at a time when the sourcing of metal is becoming more and more complicated.

This new product is more difficult to produce and transform than it may seem, especially to achieve a performance which is compatible with production tools and above all the aesthetic requirements of the beauty sector.

The partnership with the

Novelis Group to jointly develop and market this eco-friendly alloy made of 100% recycled aluminum allows Anomatic to already offer, a two-piece, all-aluminum, plastic-free packaging, in two standard sizes, which is recyclable and designed to contain skincare products.

The Novelis Group produces the new "Evercycle Cosmetics" alloy in Oswego, New York, Kingston, Ontario and Buckhannon, West Virginia.



Editorial



Damien DossinPresident & Ceo

VERTICAL INTEGRATION: A WINNING STRATEGY!

Today, thanks to the vision and work of the Rusch family to whom I pay tribute and have the honor and responsibility of succeeding as the new President & CEO, Anomatic's services encompass tooling design and development, metal stamping, anodizing, injection molding, decorating, assembly and metallization. We have become a global supplier offering complete solutions to provide the Beauty sector with packaging solutions, mainly for skincare and personal care products, but also for the perfume, pharmaceutical, wine and spirits sectors. This commitment to vertical integration is clearly a winning strategy. We have control of the entire value chain, from the strip of metal to the decoration of the packaging that we create, including the design and manufacture of our tools,

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Damien Dossin President & Ceo

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stamping, surface treatments and the injection of the various plastic parts. This is a big advantage and a tremendous guarantee of our know-how for our customers.

Our most recent acquisition in 2019 was our plastic injection plant in Blacklick, Ohio. This has allowed our customers to purchase a finished product directly from us rather than going through two separate suppliers.

Investments made in the last few years and planned in the coming months reflect our commitment to growth. We have been and continue to optimize our anodizing and stamping capabilities, which are now the largest in North America. We will be installing a brand-new, more efficient anodizing line in the coming months.

The decision to set up an industrial base in China in 2007 and be present in a fast-growing region of the world such as the Asia-Pacific has given new impetus to our Group, which already has a strong foothold in the United States and continues to develop in Europe.
Last but not least, thanks to our CSR efforts, we have been awarded the prestigious CSR Gold 2022 rating by Ecovadis.

Damien DossinPresident & CEO

A COMPLETE OFFERING UNDER ONE ROOF, A CHOICE. A COMMITMENT!

The Anomatic Group currently employs 780 people across five industrial sites that transform some eight million tons of aluminum per year and produces more than 950 million packaging components, mainly for the beauty sector (90%) and, to a lesser extent, for the wine and spirits and pharmaceutical sectors. A best-in-class supplier, be it for the production of tools, stamping, anodizing, plastic injection molding, metallization or decoration.

The New Albany site in Ohio, the headquarters of the company, employs some 300 staff. Apart from the administrative offices, the site, which has almost doubled in size in recent years (+ 8,000 m2), operates four anodizing lines and four plating machines as well as 21 assembly lines. The company's next investment will be a new anodizing line that will increase the site's capacity in this field by almost 35%.

The facility in Newark, Ohio, spans more than 12,000 square meters of building space and operates eight anodizing lines, and 15 transfer presses.

In Naugatuck, Connecticut, the plant houses Anomatic's Center of Excellence for tool manufacturing, the Group now boasts a total of more than 70 transfer presses, most of which (55) are located at the Naugatuck facility in Connecticut.

The site also has some 40 tooling machines





to manufacture the numerous tools for the stamping of aluminum parts which are often customized for customers.

In Blacklick, Ohio, the plant acquired in 2019, is the production center for plastic parts which are often required to complete a cap or a closure. The site has some 22 injection molding machines, including eight new electric machines which were commissioned in the past two years.

The Group's fifth site is in Suzhou, China, located in the Fenhu economic development zone, which began operating in 2007, includes two anodizing lines, a dozen transfer presses and produces some 150 million parts per year. The Group's capacity for anodizing is 1.75 billion parts per year, 1 billion parts for stamping and 100 million for plating!

NEW

A WINNING PARTNERSHIP WITH THE REN CLEAN SKINCARE COMPANY



2022 will be remembered for the development, in partnership with the glass manufacturer Verescence, of a new glass jar and an all-aluminum lid for a series of products manufactured by REN Clean Skincare, in particular its award-winning REN Evercalm™, a fast-acting moisturizer to help calm and soothe sensitive skins, and its iconic Clearcalm Invisible

Pores Detox, a product to detoxify and re-balance skin blemishes. The key features of this series of new jars for the REN Clean Skincare Company are to stay true to its commitment to zero waste with packaging that is both recyclable and uses recycled materials. The aluminum used to manufacture the lid is infinitely recyclable. Sustainability has always

been at the heart of Anomatic's commitment to design and manufacture innovative products that take into account the four Rs: Reduce, Recycled, Recyclable, Reuse. With this partnership, Anomatic has accelerated the development and marketing of an innovative all-aluminum lid that is both aesthetically pleasing (no visible thread) and recyclable.

Cosmetics and personal care products, wines and spirits, pharmaceuticals, stock packaging...

"MARKETPLACE" EXPERTISE



The Group's main objective today is to satisfy demand. After the Covid period, it has gained momentum, particularly in the skincare, perfume and now in make-up sectors. Another growth market of interest is wines and Commercial director spirits. The company's main asset is its

industrial footprint and its flexibility. An update with Eric Leray, Vice President of sales.

Why choose Anomatic?

Eric Leray: There are three main reasons: the first has to do with the client's desire to move upmarket and offer premium packaging. The second has to do with their wish to regionalize their supply. The third reason concerns the client's desire to rely on our expertise not only in terms of manufacturing innovative metal and/or metallized packaging but also to benefit from our resolutely "greener" approach.

Anomatic's expertise is a guarantee of security for our direct customers. Our vertical integration and innovation potential are major assets for the brands we work with on an increasingly direct basis because they value our expertise. In the fast-paced innovative cosmetics

sector, which requires a high degree of responsiveness, companies are looking for suppliers who are aware of current needs and emerging market trends. When you engage with Anomatic, you can rely on teams with decades of experience in designing innovative solutions for the world's leading beauty brands.

People often forget that you are also active in the wine and spirit sector. And yet aluminum is everywhere!

Eric Leray: Indeed, in this highly competitive wine & spirit market, a brand's ability to stand out from the pack is paramount. We offer a range of stoppers and closures in spectacular colors to skillfully convey the product's story.











NEW

PHARMACEUTICALS: ANOMATIC'S EXPERTISE



Since setting up its factory in China (2007), Anomatic has also been supplying the pharmaceutical industry with Metered Dose Inhaler (MDI) cartridges and Soft Mist Inhaler (SMI) aluminum cartridges. These MDI and SMI cartridges are designed to be compatible with other drug delivery components and filling lines.

Anomatic offers different types of MDI cartridges (anodized, plasma technology or uncoated) and in different standard sizes (10 ml, 14 ml, 17 ml and 19 ml).

Anomatic can also develop customized canisters to meet the specific needs of the pharmaceutical industry. Anomatic MDI anodized cartridges have a uniform anodic film that completely coats the cartridge surface to keep the drug substance from

degrading and improve the impurity level of sensitive formulations. Anomatic's plasma coating system prevents formulations from sticking to the cartridge's inner wall.

These MDI and SMI cartridges comply with all pharmaceutical standards and regulations.

Anomatic also anodizes insulin pens for the healthcare sector.

AN EVOLUTION DRIVEN BY CUSTOMER NEEDS

The history of Anomatic is indeed a family business! We have come a long way since the founding of the company in Chicago which was one of the first companies to own an anodizing line.



The passing of the baton between Scott Rusch and Damien Dossin

In 1965, when the company was founded in Chicago, it was the first one to actually have an automatic anodizing line, which was patented two years later. Later on, in the early 1990s, a new production plant was built in Newark, Ohio. In 2007, the company took the plunge with the construction of a factory in Suzhou, China, an exact copy of its US factories. In 2010, a tooling and finishing shop was built in the Connecticut plant, and the number of stamping presses rose to twenty-seven. A capacity increase that allowed the company to design and build its proprietary tools on-site. In 2012, the LEED

(Leadership in Energy Environmental Design) certified facility in New Albany, Ohio, went into operation. In 2013, a GMP room was installed at the ISO 14001 certified facility in Suzhou, China. In 2016, Anomatic made a significant shift with the equity participation of the German investment company Thyssen'sche Handelsgesellschaft m.b.H (THG). The company's most recent acquisition was the plastic injection molding plant in

Blacklick, Ohio, in 2019. Today, Anomatic is fully integrated, specializing in the design, manufacture, anodizing, plating, injection molding, decoration, finishing and assembly of anodized and plated aluminum components.

For more information, please contact eleray@anomatic.com



At the heart of a "Health and Beauty Park"!



A huge advantage for the Group's headquarters is its location in the middle of a "Health and Beauty Park" built by local authorities covering several hundred thousand square meters, which brings together several companies operating in the beauty, personal care and skincare sectors. This is a unique eco-system in the United States, formed by partner-suppliers, which allows for the centralization of production capacities and the optimization of supply chains.

Meet us at...





25 & 26 january 2023 | Paris Expo Porte de Versailles

Booth K160

16 & 17 february 2023 | Los Angeles Convention Center

Booth B24