

Atelier Emé



CUSTOMER STORY

LECTRA®

ATELIER EMÉ DELIVERS ON ITS BRAND PROMISE WITH KUBIX LINK

A high-end maker of stylish bridal wear and special occasion dresses, Atelier Emé has chosen Kubix Link to manage the complexity of fulfilling custom and made-to-measure orders. With all stakeholders now connected to a single solution enabling streamlined, efficient integrated processes, the Italian specialty-clothing manufacturer can solidify its market-leading position in a field dominated by makers of mass-produced gowns in standard sizes.

Lectra solution
KUBIX LINK.

ATELIER EMÉ

The challenge

To meet increasingly complex manufacturing requirements for personalized, made-to-measure or custom-designed bridal and formal attire, Atelier Emé sought to increase efficiency across its design and development processes.

Lectra's response

Atelier Emé initiated a software selection process to replace its 15-year-old PLM system. The company was won over by Kubix Link's broad functional coverage and compatibility with Lectra's Modaris and Diamino CAD/CAM patternmaking software, already in use at its production facilities.

Results

Following a successful 6-month implementation period, Kubix Link PLM solution today enables Atelier Emé's teams to easily share data and documents and collaborate in real time using a single unified system.



The only vertically integrated company in its segment

Founded in 1961 and based in Castiglione, Italy, Atelier Emé designs and manufactures stylish, exquisitely tailored bridal wear and formal gowns featuring a high degree of craftsmanship and hand-embellishment. Offering personalized, made-to-measure and even custom-designed dresses, the company strives to deliver on the brand promise, “Find your dream dress and we’ll make it as unique as you are.”

A vertically integrated company with a single-brand retail distribution network, Atelier Emé produces all of its own collections and distributes these through 50 stores in Italy. This is in stark contrast to its competitors, whose mass-produced designs are distributed through multi-brand outlets. Since 2015, Atelier Emé is part of the Calzedonia Group, a long-standing Lectra customer.

“Find your dream dress and we’ll make it as unique as you are.”

The increasingly difficult challenge of fulfilling customized orders

With two bridal collections and two special occasion collections to design and manufacture to customer specifications annually, it became increasingly challenging for the company to fulfill its brand promise. Every year, the company’s 200 employees turn out 300 different dress styles, producing 10,000 wedding gowns and 40,000 formal dresses.

“A bride-to-be can come into an Atelier Emé store and ask for a special gown, personalized, made to measure, even completely designed from sketch, and we must be able to manufacture it.”

Damiano Silli
Production Manager, Atelier Emé

ATELIER EMÉ

in figures



200

employees



300

dress styles



2

bridal and formal
collections annually



50

stores operated
in Italy



10,000

wedding gowns
produced annually



40,000

special occasion
dresses produced
annually

A single solution to unify collaboration and communication

In 2019, Atelier Emé initiated a software selection process to streamline product development and replace the company's 15-year-old product lifecycle management (PLM) system. In addition to replacing the outdated PLM system with a more flexible solution better suited to the company's design and development activities, Atelier Emé sought to reduce the number of applications teams used to communicate and collaborate. These included e-mail, telephone communications, mobile messaging platforms and multiple file formats.

"When we saw Kubix Link, we thought it looked very flexible, very simple and very intuitive. For me it was a dream because in practice, it means that users have a single system to interact with."

Damiano Silli
Production Manager,
Atelier Emé

Another asset in Silli's view was Kubix Link's compatibility with Lectra's Modaris and Diamino CAD/CAM software, which were already in use for patternmaking and nesting.

"Offering a customizable range requires us to be very efficient, and the challenge for us is fulfilling orders while minimizing waste and eliminating redundant data entry."

Damiano Silli
Production Manager, Atelier Emé



A technological step forward for Atelier Emé

Over a period of six months, Atelier Emé implemented the new solution, activating basic functionalities and gradually expanding coverage to broader functional capabilities and automated processes that include collection monitoring—a workflow management tool that prioritizes tasks for designers, patternmakers and production personnel.

For Silli, Kubix Link offers a substantially greater degree of flexibility that has expedited internal processes while also reinforcing data security. As a result, teams can work faster and more efficiently.

In Silli's view, customization has changed the most since the implementation of Kubix Link.

Pricing has also become less labor-intensive to manage. "Changing pricing for a collection used to require going into all the BOMs," says Silli. "Now it just means downloading, replacing the codes, re-uploading and the update is done."

Kubix Link also allows Atelier Emé to manage tasks not previously handled by the previous PLM system. "Now we can report defects using a smart phone to upload a photo," adds Silli. This is a great advantage because information on the defect becomes widely available to other teams with access to the system."

"Kubix Link is a real step forward. The ability to download data to Excel, modify it and re-upload it means that I can choose a season, upload the data for that season and the system updates everywhere in Kubix Link and, through the interface, the entirety of SAP, which is our planning software. Now we can do in five minutes what used to take two days. Plus, the web-based application lets me view up-to-date data wherever I am in the world."

Damiano Silli
Production Manager,
Atelier Emé



"It's a very flexible tool, so it's really easy to create new items based on others and take pieces from a database, an item, a cycle, a BOM, from one place, and take pieces from another, and quickly create a new item. Where we have improved most of all is on the speed of creating new items, particularly customized ones."

Damiano Silli
Production Manager,
Atelier Emé



ABOUT **KUBIX LINK**

Lectra's process-oriented cloud platform Kubix Link serves as the foundation that binds communication and interaction across the organization. It puts essential data and information at the fingertips of internal and external stakeholders in real time for smoother, more streamlined collaboration. With the guidance of Lectra's experts, customers can benefit from virtually unlimited configuration of Kubix Link's PLM, PIM and DAM capabilities to implement a solution that mirrors their business.

Discover Kubix Link's ecosystem of PLM, PIM, DAM and more

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