



K FAIR PRESS RELEASE

## Comexi Closes K Fair on a High Note

**The company received more than 700 visitors at the trade fair in Düsseldorf and is in the process of finalizing over 50 new projects worldwide**

**Girona, December 19th, 2019.**- Comexi, the global supplier of solutions for the flexible packaging printing and converting sector, is very pleased with its success at the K 2019 Fair. The company, which welcomed more than 700 distinguished visitors, was given the opportunity to meet with customers, partners, and potential customers. Comexi secured talks for over 50 new projects with various worldwide companies as well as closing sales for 8 machines to be distributed in South America, Central America, and Europe. Additionally, Comexi experienced a huge success with its Smart Glasses remote connectivity and many visitors showed interest in solvent free ink technology of offset and flexo printing solutions.

"We are very pleased with our results at K 2019 Fair. The closing sale of 8 machines, along with securing negotiations for over 50 new products in Europe, Africa, the Middle East, and India, demonstrate the high interest in our technology. We are excited that companies have trust in Comexi and look forward to strengthening our relationships", stresses Jordi Gorchs, Chief Commercial Officer.

With the digital revolution changing the entire world, Comexi presented their portfolio of machines through a digital application in combination with the well-known Comexi Cloud, the Digital Platform as a holistic approach to complete processes that will enrich a new era of continuous improvements throughout the entire value chain. This service is the perfect tool, allowing customers to capitalize on the remarkable opportunities that this new digital era brings to the flexible packaging sector.

The Comexi Cloud has reinvented the way printers and converters manage all processes, as it is the highest comprehensive online platform in the market to visualize, compile, analyse, and store all data. It is composed of different digital services linked to the machines and the data that these machines generate. The Comexi Cloud includes the Comexi Ordering Online, which permits 3D visualization of the customer's digital twin machine, as well as accurately identifying the required spare parts at a faster speed. At K 2019 Fair, visitors were able to experience first-hand this

comprehensive virtual system, which is accessible from anywhere, delivering required information needed to assess and improve their job, in turn becoming the perfect combination of machine, user and virtual platform, among others benefits. Exploration of Comexi Cloud was made easy with the use of Comexi's touch screens.

Furthermore, visitors showed a high interest in Comexi Smart Glasses, a remote communication system that allows information sharing between field technicians and the support department in real time and vision. Additionally, the use of this system reduces machine downtime, improves efficiency during on-site machine maintenance, decreases travels and increases post-sales service satisfaction. At Comexi's K 2019 Fair booth, visitors were able to directly test this innovative service.

Attendees had the opportunity to learn about the most recent developments from Comexi: the new technical and specific laminated solutions which offer sustainable solution to our customers; innovations in offset central impression printing with new automated software for faster and more precise colour matching; Comexi's commitment to sustainable printing with the use of water-based and curable EB Inks, and the high value solutions in slitting such as microperforation, QR codes, easy-open windows, among others, due to the company's expertise in laser.

The closed chamber roto gravure trolley and the Comexi Flexo GL trolley are a perfect match for the different coating trolleys of Comexi multipurpose laminators, further enhancing the company's range of solutions across the whole flexible packaging industry.

The new generation of offset CI8 press, introduces new solutions for colour matching and colour stability. The new iCIP3 software perfectly matches pre-press colour information with both CTP and press, creating a harmonized colour matching process. Furthermore, the SOP (Standard Operation Procedure) details the set up and usage of both iCIP3 and ink fountain control to reduce the sensitivity of process operating skills. As a result, the high level of colour management automatization renders a more standardized, simpler, and accurate colour matching process, leading to a fast, efficient, and consistent set up time and waste reduction.

In today's world, end users desire more eco-friendly solutions that include easily-disposable materials, and in response, Comexi is committed to sustainable printing with the use of water-based and curable inks, as water-based printing and EB printing systems improve the recyclability of packaging.

In recent years, Comexi has developed modular solutions for the S1 slitter range, allowing greater automation of both, the slitting process and that which immediately follows. Due to its expertise in laser, the company offers high value solutions which give converters the turn-key solution and the added benefit of making life easier for the packaging end user.

## About Comexi – [www.comexi.com](http://www.comexi.com)

Comexi, founded in 1954, has extensive experience in manufacturing equipment for the flexible packaging conversion industry. As a world leader, it operates five product lines, each specialized in a different conversion process: flexography printing, offset printing, laminating, slitting and digital services. Additionally, it has a Service and Technical Assistance Business Unit that offers service 24 hours a day, 7 days a week.

The company has two production plants: one in Riudellots de la Selva (Girona, Spain) and another one near the town of Montenegro, in the State of Rio Grande do Sul (Brazil). Besides, has two local offices in Miami (USA) and Moscow (Russia). Moreover it has representation in more than 100 countries. This commercial network allows us to be close to our customers in order to give an optimal response to their needs.

Comexi includes the Manel Xifra Boada Technological Centre, Comexi CTec, where the company provides support and transfers its knowledge to the various groups involved in the flexible printing industry process.

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