

Highcon Euclid IIC for corrugated board causing a stir at FESPA

EDP award and agreement with first customer in Germany

Yavne, Israel, May 15th, 2018; Appearing for the first time at FESPA in Berlin this week in Hall 5.2, Booth D-21, Highcon Systems is looking forward to introducing the capabilities of the new Highcon® Euclid IIC digital cutting and creasing machine to visitors.

Adding to the excitement of the exhibition is the news that the Highcon Euclid IIC machine for corrugated board has been awarded the “Best digital sheetfed cutting solution” in the Annual Awards from the European Digital Press Association (EDP) for quality and innovation in technologies for the digital printing industry. 21 leading trade magazines with an editorial focus on digital print processes from all over Europe, covering 27 countries and reaching more than half a million readers in Europe, selected the winners according to criteria like achievement, quality and costs.



Jens Henrik Osmundsen, Highcon VP Sales and GM of EMEA & APAC, said: *“We are extremely proud to have won this award and to have received the recognition of this influential group of editors. I am also very happy to announce that Schoepe Display in Berlin has entered into an agreement to become the first Highcon Euclid IIC customer in Germany.”*

At FESPA visitors will be able to learn all about the opportunities that this revolutionary technology unlocks. As well a wide range of samples produced on the machine, Mr. Eitan Varon, Highcon Executive Vice President, will be speaking in the FESPA Corrugated Inspiration Lounge, Hall 5.2 C40 every day from 15:45 – 16:00. Also on Tuesday & Wednesday 16th and 17th May, between 13:30 – 15:00 visitors to the Highcon booth will be able to have refreshments and talk to Silvano Gauch, President of LxBxH, Switzerland, to talk about his day-to-day work with the Highcon Euclid IIC for corrugated board. Silvano will answer questions about machine capabilities, benefits, and daily workflow.

For more information:

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News Release

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About Highcon

Founded in 2009 by Aviv Ratzman and Michael Zimmer, Highcon developed a truly innovative digital cutting and creasing solution that is transforming the post-print market. Highcon now offers converters, printers and trade finishers a product portfolio that covers a wide range of formats, substrates and applications: from general commercial and packaging products to variable data cutting, and an online web-to-pack solution. The Highcon solutions replace the expensive and slow conventional die-making and setup process with a digital technology that bridges the gap between design creativity and production capability, delivering improved responsiveness, design flexibility and the ability to perform a wide range of applications in-house. Highcon products are installed at customer sites all over the world.

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