

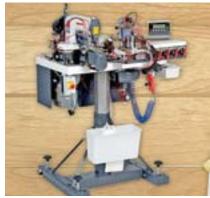
Tech Track

Italy: Vibernac launches the new 4650EV RR belt loop setter

Reeping the concept on continuous improvement at its core, Vibemac recently introduced a new automat for belt loop setting, the 4650 EV7 RR equipped with new pneumatic control system with an optional 3rd cylinder to increase the traction during the loading process and reduce any movement of the loop from the desired position, keeping the promise of providing automated sewing solutions for manufacturing denims jeans and trousers. The presser foot is further reinforced to reduce the torque, providing more grip and easier adjustment.

The improved presser foot ensures accurate placement of the loop without any manual intervention.

The loop aligner device for the machine has been developed for the "3D" loop but works perfectly with all kinds of belt loops with no time loss and guaranteed loop aligning. The new loop cutting device is designed for a longer life of the knife and is easier to change from single to double cut. The machine is further equipped with a quicker and more efficient wiper with easier threading, and a re-designer graphic panel.



The new 4650 EV RR belt loop setter

The 4650 EV series is a technological development from the first loop setter that was created by Vibemac in 1980. While constantly improving some important

improved presser foot ensures accurate placement of the loop without any manual intervention.

The

features and adding some new ones, Vibemac engineers have developed the latest model that offers an ideal solution for chinos, sportswear, casual and trousers in general.



USA: Optitex's Version 12.2 increases efficiency of fabric utilization in nesting

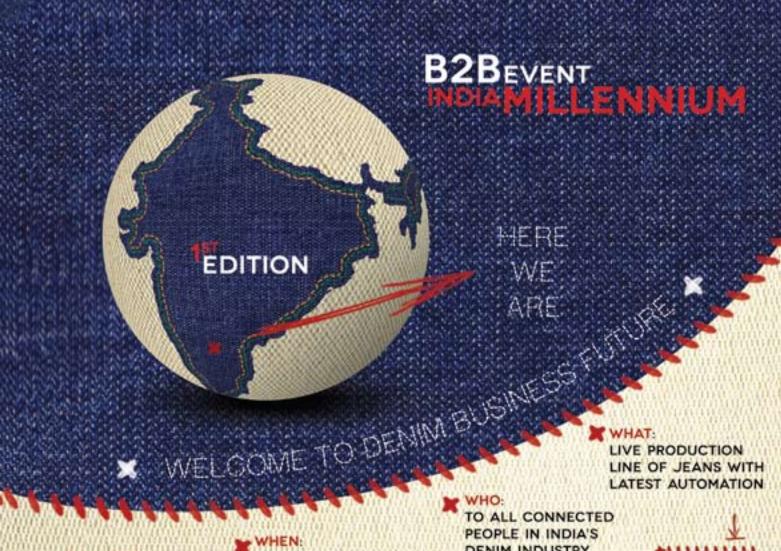
The user-friendly 2D and 3D CAD and virtual prototyping software solutions provider for all cut-fabric and fashion-related industries, Optitex has released new Version 12.2 in which a new nesting solution (Nest ++ Pro) deploys an improved algorithm utilizing multi-core processing, which increases the efficiency of fabric usage during the nesting process by up to 1%.

Complementing the new version is a dramatically improved 3D visual experience that employs real-time high quality rendering. Users can now enjoy increased productivity using new features such as the interactive guidelines, dynamic measurement charts for efficient grading and style updates, and improved "walk" functionality. For complicated styles, selecting pieces and points has been simplified with

the new intuitive selection tool. Pattern makers can now "walk" on any size to establish balance for perfect grading, while useful interactive guidelines assist during the drafting process.

"Through continuous R&D efforts, Optitex has introduced Version 12.2 to exceed customer demands to increase efficiency, save costs and speed up timeto-market," said Gil Almog, VP Products and Technology.

In addition to high-quality rendering, 3D users can now add realistic elements such as zippers, buckles and other rigid parts to their virtual samples. 3D files are now exportable in FBX format to facilitate higher fidelity data exchange within the 3D application environment. With the added Windows 8 support to Version 12.2, current users will want to upgrade to take advantage of all the new and exciting features that cut costs and time-to-market.



WHERE

E.H. TUREL & CO. CENTER OF COMPETENCE BANGALORE

JANUARY 9, 10, 11 2014 JANUARY 12 EXTRA DAY ONLY ON DEMAND

DENIM INDUSTRY

SCAN THE OR CODE TO BE PART OF OUR VISION X





DAY 1: SEMINAR ON CUTTING ROOM COVERING (BODY SCAN, CAD, CAM, DESIGNING) BY TUKATECH SPEAKER MR. RAM SAREEN FROM 11.30 AM TO 1.30 PM

or wait: http://tinyurl.com/b2b-event1



DAY 2: SEMINAR ON SEWING JEANS COVERING VIBEMAC AUTOMATION BY VIBEMAC SPA

SPEAKER MR. ENRICO GUERRESCHI FROM 11.30 AM TO 1.30 PM

or visit: http://tinyurl.com/b2b-event2



DAY 3: SEMINAR ON FASHION TREND, STYLES, BRANDING BY ITALIAN DESIGNERS AND INTERNATIONAL BUYERS

or visit, http://tinyurlcom/b2b/event3



DAY 4: CUSTOMERS FEED BACK FROM INDIA AND THEIR OPINION ABOUT FUTURE OF DENIM JEANS IN INDIA FROM 3.00 PM TO 5.00 PM



COVERING

SCANNING

CUTTING.

SEWING. FINISHING