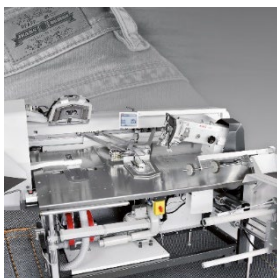


## TEXPROCESS Americas & INTERZUM Cologne - Premieres and Highlights on two important trade fairs in May 2023



On May 9, PFAFF INDUSTRIAL and KSL will go to INTERZUM trade fair in Cologne. Together with Dürkopp Adler, we will be showing solutions for upholstery, mattresses and home textiles in Hall 10.1 (No. A70/B71). With the POWERLINE 2545, a special high-speed seamer with unison feed and vertical hook for topstitching work in the visible areas and assembly seams in the non-visible areas will be exhibited. The machine is equipped with a sturdy and reliable thread trimmer for short thread ends. It ensures remaining thread length of 5 mm - No manual

trimming of remaining threads is required. With the KL 352, KSL is showing a CNC sewing unit for sophisticated safety, functional and decorative seams. The sewing head with horizontal hook, which is tailored to the machine, enables the option of a bobbin changing system. Many new technical refinements have been implemented in the KL 352, such as: Thread tension and foot height can be individually set for each seam section. These technical innovations increase process reliability and ensure a high performance in the multi-directional sewing process. The KL 352 features a sewing area of max. 1,000 x 1,000 mm. As a technology leader for CNC large-area sewing units, KSL has solutions with a sewing area of up to 6,000 x 8,000 mm in its range.



Together with DAP America, Inc. and Dürkopp Adler, we will present sewing and welding solutions for the textile and leather processing industry at TEXPROCESS AMERICAS in Atlanta. The trade fair is from 10 - 12 May; the imposing 400 sqm stand is located in Hall B / No. 1031. The new CNC pocket setter PFAFF 3688 has America premiere on Texprocess 2023. New technical refinements, like the electronically controlled thread tension, the carriage feed with servo drives and the adjustable vacuum strength, increase quality and performance. Further new features are the fullness

function and the automatic bartack reinforcement, which enables high-quality processing of delicate stretch fabrics and heavily stressed pockets (also bellow pockets). The new taping machine PFAFF 8333 (also be showed the first time in America) is a solution for a continuous seam sealing. The new 3-D axis nozzle position of the PFAFF 8333 now provides the last missing link for unique process control. The PFAFF 8333 is the first machine in the world, that really



allows all relevant determining factors to be pre-set to certain welding programs. The changeover from one application to another can be done by just pressing a button. No tools, no guessing, no uncertainties. And no experienced operators or technicians needed. Just plug and play. With the KL 627 KSL will be showing a chainstitch post-bed machine with a very small post for an easy handling of voluminous fabrics. An exceptionally high seam quality for decorative and topstitching work in the visible area characterises the machine. It effortlessly processes material thicknesses of up to 5 mm. The exhibited KL 351 is a CNC sewing unit with a 360° rotating sewing head and a template that can be moved in X and Y direction (X-axis and Y-axis driven). This combination delivers perfect seams in multi-directional sewing (sewing area: up to 1,000 x 1,000 mm).



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