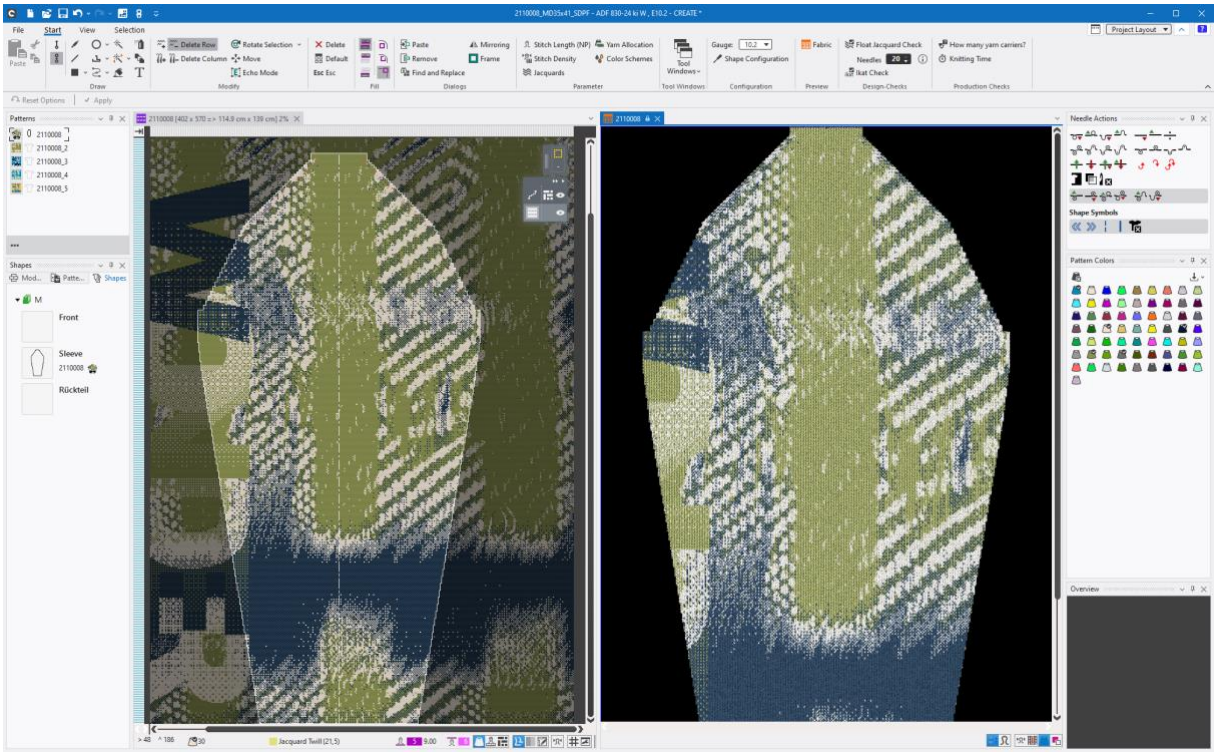
Digital knitwear design with just a few clicks – learning how it's done
STOLL training courses on k.innovation CREATE, a new software for the creation of knitwear designs



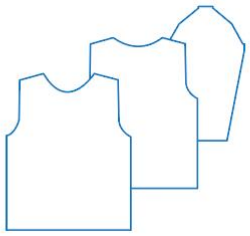
3D render made in CLO



Shape and fabric simulation in CREATE

With k.innovation CREATE, a new design software from STOLL and KM.ON, the flat knitting industry is getting a powerful tool that combines knitwear design with 3D product development and knit production. The functions offered include shape creation and grading, digital stitch and yarn development and data export for the simulation in any 3D software. STOLL explains how these can be used efficiently in practice-oriented training courses. The courses for 2021 last two days, are conducted online and are held in English. Target groups are mainly knitwear designers, but also pattern makers, knitwear producers and 3D artists.

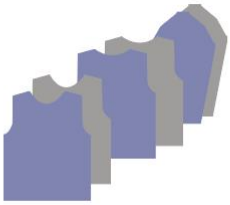




DXF SHAPES



STITCH SIMULATIONS



TEXTURE MAPS



3D RENDER MADE IN CLO

Data from CREATE used in CLO

Prior knowledge of flatbed knitting structures, stitch formation principles, yarns and 3D product development is a plus.
The content of the courses accordingly focuses on the most important software functions required for the digital development of knitwear. Corresponding training exercises and a manual also provide support for daily work with the software. At the end of the course, each participant receives a certificate.

The first training was held in September 2021. Others are the
27 and 28 October
17 and 18 November
8 and 9 December.

STOLL is looking forward to its course participants. Registration is possible under:
training@stoll.com.