



**MANY TASKS, ONE SOLUTION:
WOVEN FABRIC**

world market leader, A-Z turnkey supplier,
state-of-the-art technology, service &
consulting partner, quality leader

Newest technology paves the way for product innovation



Starlinger, the European technology force:

originator and patent holder, developer and producer of turnkey solutions – from pellet to branded sack and back to recycled pellet



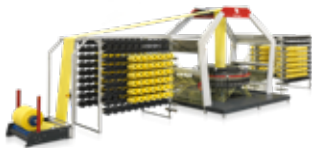
- extrusion and winding ■ weaving ■ coating ■ printing
- tubing ■ slitting ■ conversion ■ baling ■ recycling

textile packaging



starEX

starEX S, ES, eqo extrusion technology: PP or HDPE/LLDPE tapes for high-performance applications, high content of rPP or CaCO₃ possible, economic, highly efficient, compact modular design.



linTAPE/twinTAPE winding technology: high-precision cross winders with perfected bobbin changeover, state-of-the-art frequency converter technology, simple maintenance

FX 6.0

circular weaving technology: high-speed circular looms, world-wide proven technology, outstanding fabric quality, high economic efficiency, suitable for producing a wide range of sacks and FIBCs.



lamiTEC

lamiTEC MX, LX, CX coating technology: outstanding coating technology, inline lamination with printed PP film, co-extrusion applications, versatile use, high economic efficiency



dynaFLEX DX evo

tubeTEC TX tubing technology: tubing of coated woven fabric (also with a second layer of film or paper), extrusion sealing for back seam, compact and easy to handle, with or without gusset

dynaFLEX DX evo printing technology: a unique printing concept – same printing cylinder for a determined range of sack sizes; first-rate quality printing on fabric, high economic efficiency



ad*starKON HX

multiKON servo conversion technology: fully automatic cutting and sewing line with servo technology, high operator convenience minimum product waste, compact design, high efficiency

ad*starKON HX conversion technology: intelligent valve and cover patch adjustment, intelligent output optimization, high-precision bottom geometry, virtually non-stop production, worldwide patented technology features



recoSTAR universal TX

recoSTAR universal TX recycling technology: for in-house woven PP production scrap, with integrated ACTIVE shredder, "smooth cut" for ensures efficient precutting, robust and high-performance design, easy accessibility and fast maintenance

Starlinger stands for

- * teamwork with the customer
- * hi-tech: best process and machinery technology – finest European workmanship
- * hi-ROI: the operative advantages of technology fine-tuned for efficiency and productivity, combined with experience-based consulting for resource and cost optimization
- * ongoing product development that opens up new markets for customers
- * the Number One on the market
- * in more than 130 countries worldwide

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