

WORLD WIDE WEAVING MACHINES

COMPFELT

TEXO®

COMPFELT High Speed Shuttle Loom press felt base fabrics





Max. weaving width: Up to 35,5 meter

Total machine width: Weaving width + 6,9 meter

Total machine height: 2,6 meter incl. foundation

Total machine depth: 6,8 meter including weaver's bridge, wind-up and two warp beams

Loom speed: 55 to 30 picks/minute depending on weaving width

Max. warp tension: 1500 kg/meter

Max. beat-up tension: 3000 kg/meter

DOBBY: TEXO MONOCAM

Max dobby capacity: 24 harness frames with 20 mm pitch

Loom drive: Crank shaft and AC servo drive

Weft insertion system: Shuttle with pirn

CompFelt is a high-speed shuttle loom developed specifically for press felt base fabrics.

CompFelt is developed to meet today's high demands for both endless and pin seam base fabrics and incorporate machine system such as:

- TEXO MonoCam dobby
- TEXO TRIBUTE take up system with separate drive for the individual nip rolls
- TEXO Automatic Pirn Changing System TAPICS
- Loom Control system "LoCoMo III"

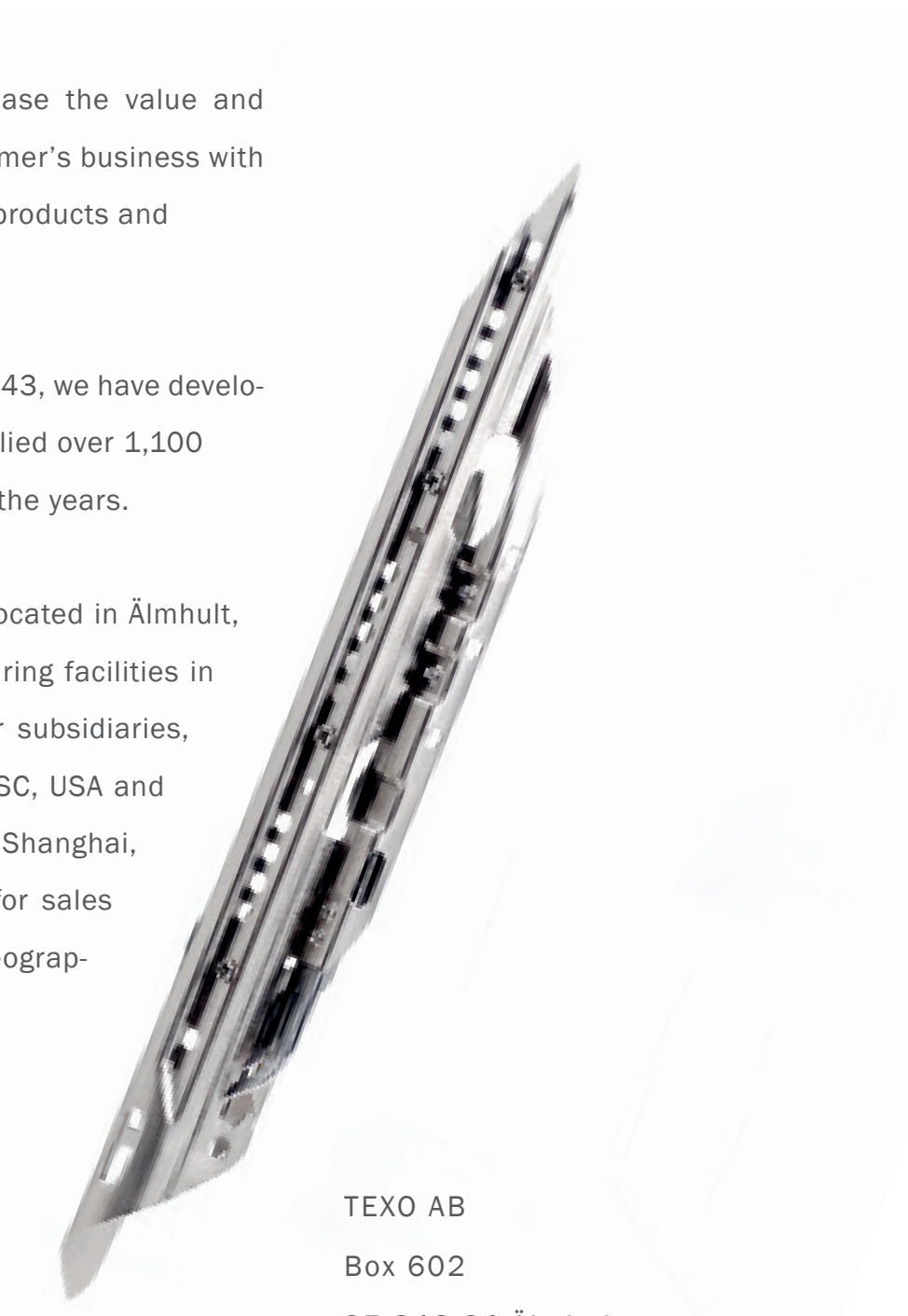
and many other high "tech" features developed by TEXO through many years of experience in the industry.

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TEXO's goal is to increase the value and profitability of our customer's business with the help of customized products and comprehensive service.

Since our founding in 1943, we have developed, designed and supplied over 1,100 weaving machines over the years.

TEXO's headquarter is located in Älmhult, Sweden with manufacturing facilities in Sweden and China. Our subsidiaries, TEXO Inc. in Greenville SC, USA and TEXO Pacific Co., Ltd in Shanghai, China are responsible for sales and support in their geographical areas.



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