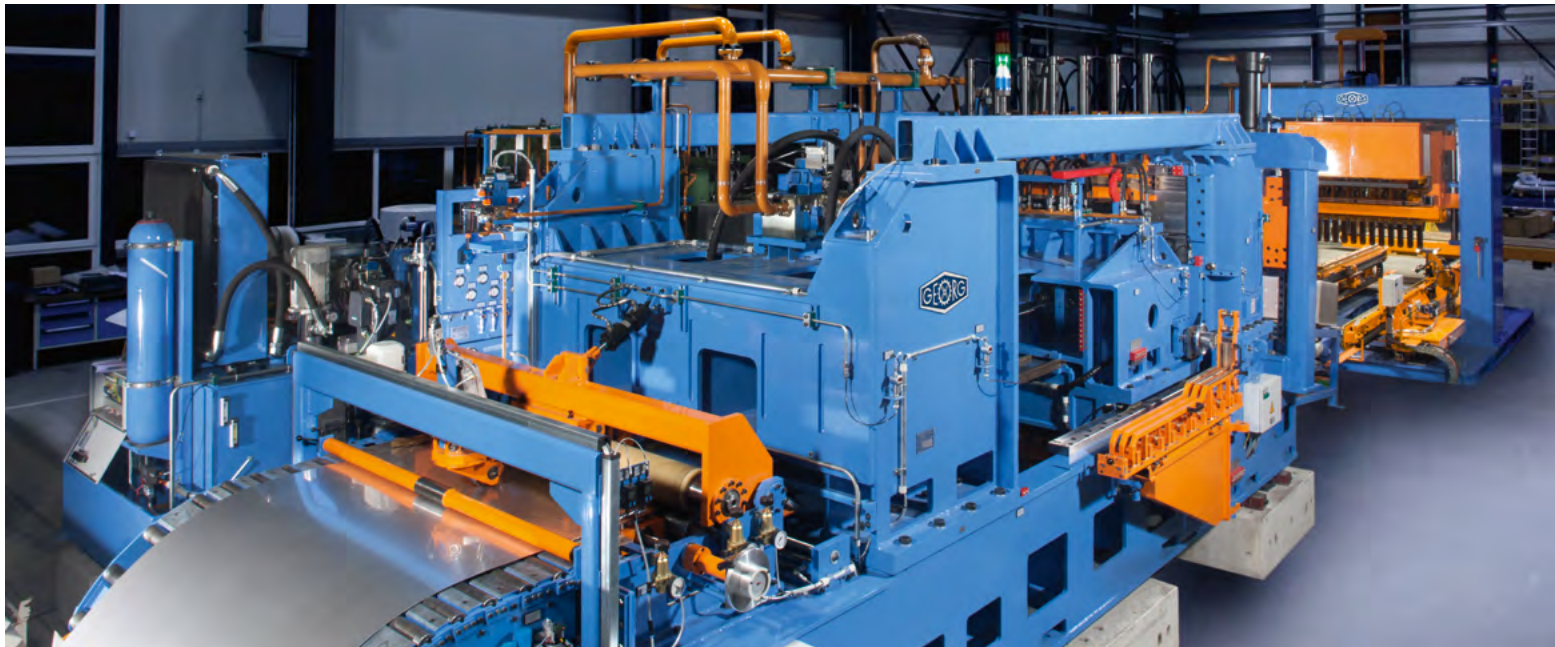




Corrugated Tank Wall Production Line **GEORG ultra**corrugation 1200 & 1600



Your benefits

More profit

- > High availability
- > Low maintenance
- > Long lasting design

Better quality

- > Utmost precision
- > Individual line layouts realisable: straight, L shape, U shape, etc.

GEORG protectionworld

- > 100 % support through our Life Cycle Quality Management



Main technical data

GEORG ultracorrugation 1200

Strip width

- > 400 to 1,200 mm

Panel length

- > 500 to 2,500 mm

Fin height

- > 50 to 350 mm

Material

- > 1.0 to 1.2 mm Mild steel

GEORG ultracorrugation 1600

Strip width

- > 400 to 1,600 mm

Panel length

- > 500 to 3,000 mm

Fin height

- > 50 to 400 mm

Material

- > 1.0 to 1.5 mm Mild steel, option for stainless steel

Welding units

- > High-speed CMT front seam welding
- > Embossment spot welding
- > Reinforcement strip spot welding
- > GEORG robotweld 3-1500: stand-alone welding robot for corrugated tanks

Decoiler

- > Single-head, option for double-head, coil weight up to 7 (12) tons
- > Option for coil car

Bending of leading and trailing panel edges

- > Edge bending device at the fin folder or
- > Edge bending unit at the end of the line

Corrugated Tank Wall Production Line
GEORG ultracorrugation 1200 & 1600

Heinrich Georg GmbH
 Maschinenfabrik
 Langenauer Straße 12
 57223 Kreuztal, Germany

Phone +49 2732 779-180
 Fax +49 2732 779-294
 Email trafo@georg.com
 Web georg.com



mit uns technisch überlegen