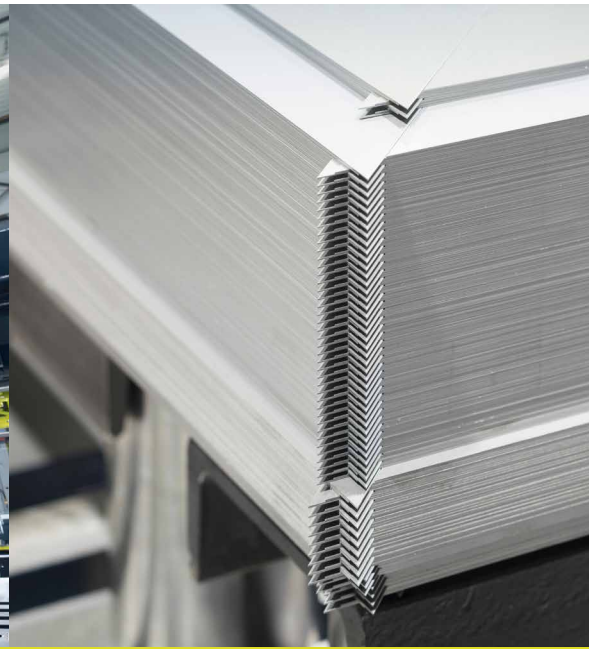
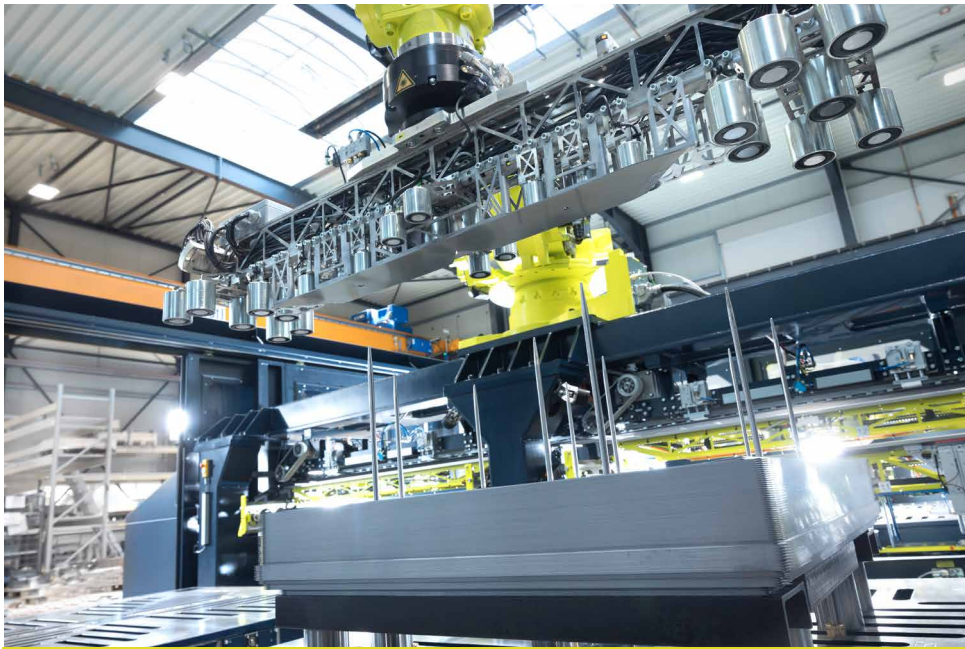




# Step Lap Lamination Cutting Line **GEORG precisioncut** TBA300 robotline

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## Your benefits

### More profit

- › The line can run full speed 24/7
- › Low maintenance, high availability
- › High flexibility in operation and core designs
- › High uptime thanks to thought-out core pallets and safety concept

### Better quality

- › Low burr, low loss quality laminations
- › Highest lamination length accuracy thanks to proven **GEORG** Auto-Trim Feature
- › Careful processing of valuable strip material
- › Small air gaps and consistent stacking results

### GEORG protectionworld

- › Effective support through our Life Cycle Quality Management



## Main technical data

**GEORG precisioncut**  
TBA300 robotline

**Strip width**  
› 40 to 300 mm

**Length range**  
› 250 to 1,250 mm  
center length

**Shear**  
› 1 swing shear, electric

**V notch**  
› 1 CNC crosswise electric

**Decoiler**  
› 4 mandrel decoiler, with hydraulic clamping and motorized turning  
› Option for 2 x 4 mandrel decoiler side by side incl. automatic quick strip change system

**Core stacking stations**  
› Four core stacking pallets, with manual window width adjustment, suitable for stacking cores with or without top yoke, in pairs arranged on driving carriages

**Hole punches**  
› Up to four hole punches with CNC-longitudinal adjustment and two of them with cross adjustment

**Accessories**  
› Logistic solutions  
› Core upending devices

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**GEORG precisioncut TBA300 robotline**

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mit uns **technisch überlegen**