

DOUBLE-LANE CURLER-LINER

FOR IRREGULAR ENDS

CURLIPACK



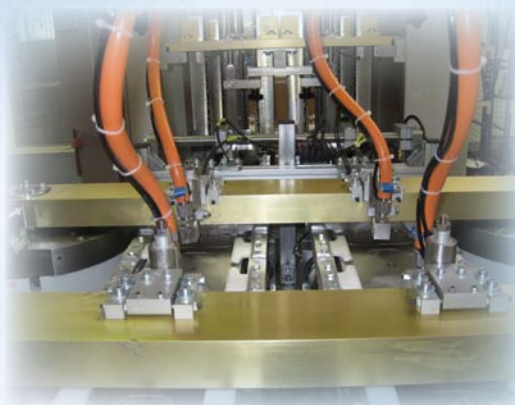
SABATIER HAS
SPENT 20 YEARS
PERFECTING ITS
CURLING AND LINING
TECHNOLOGIES TO
OFFER CANMAKERS
AN UNEQUALLED
PRODUCT



GUARANTEES
CORRECT PERIPHERAL
PLACEMENT AND/OR
CUT-EDGE DISTANCES
OF THE COMPOUND

Sabatier
SOUDRONIC GROUP

Technology that keeps you ahead



PRODUCTION OF GEOMETRICALLY CONSISTENT CURLED SHELLS

TECHNICAL FEATURES

| TYPE | CURLER-LINER |
|--------------------|------------------------|
| Top speed per lane | 200 epm |
| Speed, two formats | 150 epm |
| Formats | Club, Dingley and oval |



THIS NEW MACHINE OFFERS EVEN MORE ADVANTAGES THAN THE FORMER CURLER-LINER GENERATION

- Nozzle lining: optimal peripheral placement of the compound
- Die-curling technology: production of geometrically consistent curled shells
- Top speed of 200 epm per lane thus matching the fastest sheet feed presses which simplifies the implementation of connecting conveyors between the press and the curler-liner
- Rapid changeover between two formats at 150 epm
- Flexibility: deals with aluminium and steel shells for all club, dingley and oval format
- No two long-side curling is required even with aluminium shells thus avoiding any potential «noze effect»