



- 1 Protective covers and protective guards
- 2 Bottom foil unit
- 3 Cutting and splicing table
- 4 Preheating station
- 5 Forming station
- 6 Forming station blow-off nozzle
- 7 Forming station cavity edge control
- 8 Roller draw-off forming
- 9 Forming station cooling plates
- 10 Bottom foil loop monitor
- 11 Bottom foil splice detection system
- 12 Bottom foil deflection
- 13 Feeder cavity edge control
- 14 Sypro Dual feeder
- 15 Guide rails of the feeding zone
- 16 Vibration unit
- 17 Scraper brush
- 18 Protruding product check
- 19 Filling control
- 20 Lid foil unit
- 21 Lid foil monitoring
- 22 Lid foil splice detection system
- 23 Print mark control of the roller sealing station
- 24 Roller sealing station
- 25 Foil web deflection
- 26 Embossing/perforating station
- 27 Perforating station cavity edge control
- 28 Automatic perforation adjustment
- 29 Punch cavity edge control
- 30 Roller draw-off punch
- 31 Punch
- 32 Suction wheel and transfer
- 33 Product conveyor belt
- 34 Dust extraction system
- 35 Vacuum pump
- 36 Control computer
- 37 Visualization computer
- 38 Uninterrupted power supply
- 39 Cooling unit
- 40 Camera