



Smart roll preparation

The ETF end of a non-woven production line is an extensive installation that optimises your preparation of wrapped customer rolls. It is a smart combination of accumulation, inspection, cutting, and rolling; all controlled through one common plc-program which ensures maximum flexibility.

FEATURES & OPTIONS

- Width guided edge cutting system M 2450
- Edge choppers M 2460 to save volume of waste
- Accumulator M 5150 for temporarily carpet storage
- Controlled dancing roller for excellent tension control
- Inspection section, controlled independently of the remaining line
- Material guiding (position control)
- Rolling machine M 5720 or M 5728
- Automatic tube feed (also for multiple width tubes)
- Glue system for automatic adhesion of the material to the core or to close the roll
- Offline automatic wrapping system
- Automatic roll transport system M 5900
- Integration in line & mainframe communication



M 3300

End of non-woven production line

