Electronic Automation

TOPSPIN ERP Value Added Services [VAS]

Certain electronic automation is possible in TOPSPIN ERP. Namely:

- **Bar code interface**
  - **Yarns**
    - Generation of bar codes for packed yarn cases
    - Printing of bar code labels
    - Sticking of bar code labels at cases
    - Use of bar code scans at packing and auto inventory update to add stocks
    - Live streaming of yarn packing during bar code scans
    - Use of bar code scans at yarn dispatches
    - Packing list & invoice preparation
    - Auto inventory update with decreased stock of yarns
    - Report generation
  - **Fiber**
    - Generation of bar codes for receipt of fiber bales
    - Printing of bar code labels
    - Sticking of bar code labels at receipt of fiber bales
    - Use of bar code scans at inward of fiber bales
    - Auto inventory update to add stocks lot and bale number wise
    - Preparation of lot wise fiber bales requisition
    - Auto inventory update with reduced stocks lot and bale number wise
    - Report generation
  - **Stores & Packing materials**
    - As above
- **Testing Equipments**
  - Certain testing equipment manufacturers are now allowing data availability at the com port and TOPSPIN ERP software can auto retrieve data as input to generate reports.
- **Productive Machines**
  - PLC based attachments are deployed to capture machine data. TOPSPIN ERP software can auto retrieve data as input to generate reports through development of specific interface