



Machine Training

Automatic rotor spinning

Day 1

- **Introduction to rotor spinning machine**
- Technological purpose and functioning of the machine
- Preventive maintenance and safety regulations

Day 2

- Functioning/working principle of the individual working parts
- Mechanical and technological adjustments, drives, change points, gearing plan
- Technological components (rotor/opening roller/ nozzle/twist segment) and their importance/ maintenance schedule and service life of technological components

Day 3

- Introduction to all tools supplied along with the machine
- Explanation of the pneumatic, electrical and electronic systems
- Understanding of yarn clearer

Day 4

- Programming of the machine configuration/ description of the machine and robot menu
- In-depth robot training such as how to improve the performance of the robot (efficiency)
- Piecing parameters adjustment for better piecing strength and appearance

Day 5

- Yarn count change procedure/technical formula
- Do's and don'ts for operators
- General discussion and question answers
- All pending points/test

Duration:

- 5 days

Target audience:

- Mechanical and electrical technicians, foreman, fitters
- Supervisors, engineers from production, quality, maintenance and utility departments

Number of participants:

- Up to a maximum of 10

■ INmill ✓

■ INclass ✓



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