



Machine Training

Draw frame

Day 1

Introduction to draw frame

- Technology of draw frame/basic calculations – production/draft
- Sub assembly in detail – draw frame

Day 2

- Technology of autolevelling
- Calibration and adjustments autoleveller
- Auto leveling – adjusting LAP, levelling intensity, slow speed adaption
- Levelling adjustments for quality reasons
- Technology of RQM

Day 3

- Understanding of quality parameters like – A%; CV%; spectrogram and thick places
- Display parameters/maintenance and safety aspects
- Open discussion and test

Duration:

- 3 days for draw frame

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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Rieter's Autoleveller Draw Frame RSB-D 55 for stable operation with high quality and productivity