



Electrical Training

Electrical training general

Day 1

Blowroom training

- UNIconrol settings and explaining of the processes
- UNIfloc programming and settings
- Explanation of the electrical schematic of each blowroom machine
- Practical training and safety regulation on the machines

Day 2

Card training

- Card leveling function and settings
- Programming and explaining the test program
- Practical training and safety regulation on the machines

Day 3

Draw frame training

- Explanation of the pneumatic, electrical and electronic systems
- Leveling function and settings
- Programming of the machine and safety regulation on the machine
- Practical training

Day 4

OMEGAlap/Comber and SERVOlap training

- Explanation of the pneumatic, electrical and electronic systems
- Programming of the machine and safety regulation on the machines
- Practical training

Day 5

SPIDERweb or ESSENTIALmonitor training

- Basics of network technology
- Data analysis of the individual machines
- Troubleshooting
- Questions and answers

Duration:

- 5 days

Target audience:

- Electrical technicians, foreman, fitters
- Supervisors, engineers from the electrical or electronics department

Number of participants:

- Up to a maximum of 10

■ INmill ✓

■ INclass ✓



Classroom training with tutor Mr. Jürg Hug

Scan here and register
for your training:



lead.me/be3nZo