



Machine Training Blowroom

Day 1

• Introduction

- Technological purpose and functioning of blowroom machines
- Understanding the function and machine details of UNIfloc

Day 2

- Practical machine adjustment of UNIfloc
- Importance of air measurement and STOP-GO ratio in blowroom
- Understanding the function and machine details of UNIClean
- Understanding of VARIOset and its adjustment
- Practical machine adjustment and air measurement on UNIClean
- UNImix function and basic adjustment

Day 3

- Practical machine adjustment and air measurement on UNImix
- UNIstore – machine details, air adjustment, and understanding of machine parameters
- Quality check – nep count/SFC
- Waste analysis

+ 1

+ 1

• In case UNIBlend is available

- Working principle of UNIBlend (blending principle)
- Calibration and adjusting dosing
- Adjusting the monitoring unit
- Process optimization in UNIBlend
- Air adjustment

• For UNIcontrol – for blowroom line with more flexibility

- Understanding blowroom layout (lines)
- Understanding and reading electrical schema
- Display parameters from UNIcontrol

Duration:

- 3 days for standard blowroom
- + one additional day in case of UNIBlend installation
- + one additional day for UNIcontrol in case of more than 2 blowroom lines

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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