

GENERAL SANDING TRAINING

INTRODUCTION INTO HEESEMANN SANDING TECHNOLOGY



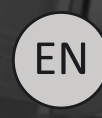
Heesemann
Location



1,5 days
Duration



3 - 5
Participants



English
Language



600 €
Participation fee

CONTENT OF THE TRAINING

1. Which unit to use for which application?
 2. Selecting the right consumables
 - a. Selection criteria for sanding belts (grain, compound etc.)
 - b. Correct use of abrasives
 - c. Selection criteria for brushes
 3. Calibration of materials
 - a. How to achieve an exact material thickness?
 4. Fine sanding
 - a. How to achieve the desired surface quality?
 5. Ideal use of sanding units with pressure beams
 - a. Creating a program using the terminal
 - b. Selecting steel sheets, pressure segment belts etc.
 - c. Advanced handling of the control technology
 6. Advanced use of the cross sanding method
 7. Structuring materials using brushes
 8. Effect sanding of materials
 9. Presentation and handling of special units
 - a. RUT - disk brushes unit
 - b. OSR - orbital sanding unit
 10. Avoiding typical sanding mistakes
 11. Training for the day-to-day operation of the machine
 - a. Exchange of sanding belts
 - b. Cleaning the machine
 - c. etc.
- To make an appointment and for booking please contact training@heesemann.de