




Advanced Slitting Sessions


A two-day course focused on understanding the key elements and performance of a slitter, as well as its functions and technical characteristics. Configuration and operation of the slitting machine, according to different parameters and variables, and also resolving slitting defects.

 **23 and 24
November**

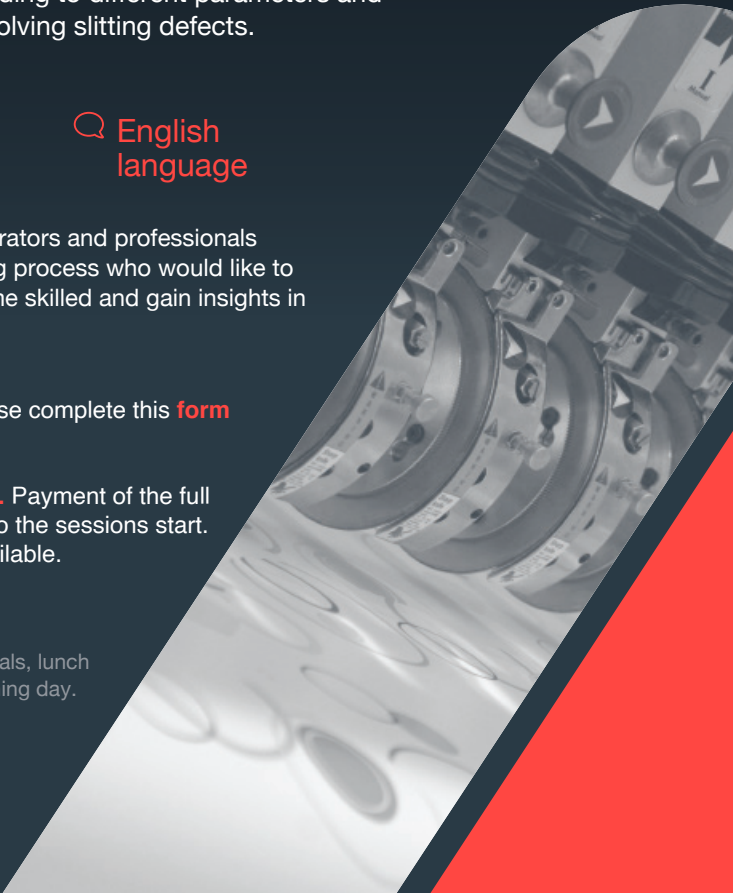
 **English
language**

Addressed to slitting operators and professionals responsible for the slitting process who would like to understand, learn, become skilled and gain insights in slitting process.

 For registration, please complete this **form**
Limited seats.

 Price: **1.200 Euro (*)**. Payment of the full amount is due prior to the sessions start. VISA payment is available.

(*) Fee includes hotel accommodation, local transports, class materials, lunch and dinner of each training day.



Advanced Slitting Sessions

Program

Wednesday 23

- 09:00 - 10:00 Welcome and Comexi facilities tour
- 10:15 - 12:00 Key elements of a slitting machine:
Main parts and its functions
Unwinding and rewinding area
Tension areas
Slitting area
Rewinding Shafts: double turret o double shaft
Output automatization
Control of tension in rewinding area
Type of pressure rollers (lay-on roller)
- 12:00 - 13:00 Practical session:
Revision and identification of key elements of slitting machine
- 13:00 - 14:00 **Lunch**
- 14:00 - 15:00 Web guider and functions:
Rotary slitting and razor slitting
Knives: Selection and correct use
Materials and applications
- 15:00 - 17:00 Practical session: Slitter performance depending on the parameters and variables.

Thursday 24

- 09:00 - 12:00 Practical session:
Analysis of the slitter parameters according to different structures:
BOPP, multilayer laminates, laminates with paper surface, laminate with aluminium, coextruded films and coatings.
- 12:00 - 13:00 Slitting troubleshooting and control quality
- 13:00 - 14:00 **Lunch**
- 14:00 - 15:00 Slitting trends: Robotization and traceability & Laser applications
- 15:00 - 16:45 Slitting maintenance concepts:
Levelling and adjustments
Unwinder and rewinder maintenance