

REP international

15, rue du Dauphiné F-69960 Corbas - France Tel: + 33 472 215 353 Fax: + 33 472 512 235 www.repinjection.com Simplified Joint Stock Company with a capital of 2,500,000.00€ 400 131 801 RCS LYON VAT FR 45 400 131 801 A.P.E n° 2896 Z - ISO 9001



TRAINING

Troubleshooting and maintenance of a press



Training course program



CONTENT

- Overview and operation of the press
- Hydraulic, electric, mechanical operation (settings)
- Process-control operation (measuring chain) and introduction to the PC, hardware, software and the documentation
- Use of diagnostic aids (wiring diagram, control panel, operator interface, etc.)
- Practical application of troubleshooting (all types of failures : hydraulic, electrical, industrial computer failures)

THE PEOPLE CONCERNED



PREREQUISITES

- A solid background in industrial maintenance
- Electrical accreditation (BR/BC)

STRONGLY RECOMMENDED

 The trainees should have followed the REP Course "Operating an injection press".

TRAINING OBJECTIVE(S)

- To acquire sufficient knowledge of the machine and an efficient methodology for quick troubleshooting
- To be able to carry out preventive maintenance to ensure optimal operation

TAILOR-MADE AND CUSTOMIZABLE TRAINING

INFORMATION AND SUBSCRIPTION

It si possible to sign-in directly from our

website:

repinjection.
com/services/
training.

Quotation on request

3 DAYS (21H)

REP, Corbas (69)

For a customized session on customer site, quotation on request.

es to the training:

Deadline to access to the training: 6 weeks before the course starts.

 \Rightarrow The training will be conducted for a minimum of 3 to a maximum of 6 people.

⇒ The training will take place in two parts. Theoretical training provided in the classroom, and practical training in the workshop with access to adapted machines and equipment.

Please note that the training may be postponed in case of health constraints or absences.

