



GÉNIE DES PROCÉDÉS

GRINDING AND SEPARATING : ADVANCED TECHNIQUES – SESSION IN ENGLISH

OBJECTIFS

Understanding of how each module of the grinding and separating system operates, learn how to fine-tune settings and make the best equipment choices to optimise your installations

CONTENU PÉDAGOGIQUE

This advanced training will provide you with an in-depth understanding of how each module of the grinding and separating system operates.

You will learn how to fine-tune settings and make the best equipment choices to optimise your installations. You will gain the skills to evaluate the impact of each parameter on your processes and learn to implement efficient methodologies tailored to your product's needs. By applying these techniques, you will be able to:

- › Reduce energy consumption
- › Achieve the desired particle size distribution
- › Ensure stable and consistent production

This course focuses on practical, hands-on strategies to enhance your operations, helping you make real-time adjustments and achieve optimal performance from your grinding and separating systems.



DURÉE

1.5 days – 10 hours



SESSIONS

December 14 to 15(am)
2026



FRAIS D'INSCRIPTION (DÉJEUNER INCLUS)

€1 195 (Excl. VAT)



PRÉREQUIS & PUBLIC CONCERNÉ

R&D scientists and
technician, Process and
production engineers

Coordonnées

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