

## Engineering Day in Milan, Italy

### Modern Mixing + Drying Solutions for Fine Chemicals & APIs



October 12,  
2023



9.00 am - 5.00 pm  
(CEST)



Free of  
charge

Making products in pharmaceutical or fine chemical industry is a demanding task. How can you achieve robust processes and highest reproducibility of batches?

Especially in reaction, precipitation and crystallization steps the right process and mixing system decide about the product quality.

If you need to improve solids production from solution or make your process more robust and efficient you will take away some valuable information from this seminar, held by EKATO process and mixing experts.

In partnership with our representative in Italy Ravizza & C.S.R.L., we kindly invite you to join our seminar in Milan and to meet experts from the industry face-to-face, expand your network and broaden your knowledge base!

#### Objectives

The seminar provides insights into current trends and developments with special regard to agitated unit operations in fermentation, reaction/hydrogenation or crystallization on the way to produce bio-based materials.

#### Target Group

Researchers, process engineers, project managers, persons responsible for process development and production as well as any person interested in developing and operating new, high selective and economic processes initiated by light.



## Agenda

### Date / Place



Thursday October 12, 2023







From 9.00 am to 5.00 pm (CEST)



NH Milano Touring, Via. Ugo Tarchetti 2, 20121 Milan, Italy

### Presentation / Language

The presentations of the EKATO specialists will be in English language.

09.00 am – 09.30 am	Welcome Coffee 
09.30 am – 09.45 am	Introduction
09.45 am – 11.00 am	Basics of Mixing for Fine Chemicals and APIs
11.00 am – 11.30 am	Coffee Break 
11.30 am – 12.15 pm	Modern Mixing Solutions for Process Reaction
12.15 pm – 01.00 pm	Crystallization in Fine Chemicals and APIs
01.00 pm – 02.00 pm	Lunch Break 
02.00 pm – 02.45 pm	API Post Drying Solution
02.45 pm – 03.30 pm	Lab Testing and Numerical Methods at EKATO
03.30 pm – 03.45 pm	Coffee Break 
03.45 pm – 04.30 pm	Modernization of existing Equipment: Success Stories
04.30 pm – 05.00 pm	Q&A / Discussion
05.00 pm	End of Seminar

Registration 