

Online Crystallization Days



December 6-7,
2022



9.30 am – 11.30 am
(CET)



Free of
charge

Crystallization is one of the main unit operations in process industry, being the most economical solution for thermal separation or purification of solid products. As a main target, crystal formation should be well controlled – in order to manage this, the significant process parameters should be well known.

EKATO does not only offer modern mixing solutions for crystallization, but also develops customized process solutions for batch and continuous crystallization processes together with customers.

We are pleased to invite you to this 2-days web seminar to learn about latest trends in crystallization. During the webinar a chat session will allow you to exchange and discuss directly with the speakers. We are looking forward to meeting you!

Objectives

In this web seminar we will show current trends and developments in industrial crystallization with regard to mixing technology. We will also give an insight in how to optimize existing crystallization processes.

Target Group

Process engineers, project managers as well as persons responsible for process development, production, and solid-liquid processes like batch or continuous crystallization or precipitation.

Agenda

December 6, 2022

09.30 am – 10.15 am	Basics of Mixing in Solid-Liquid Processes
10.15 am - 10.30 am	Q&A
10.30 am – 11.15 am	Advanced Mixing in Crystallization and Precipitation Processes
11.15 am – 11.30 am	Q&A

December 7, 2022

09.30 am – 10.15 am	Mechanical Aspects of Agitator Design
10.15 am - 10.30 am	Q&A
10.30 am – 11.15 am	Design and Optimization of Crystallization Processes
11.15 am – 11.30 am	Q&A

To register for our free webinar, please visit our website via the following link:

[Register here >](#)