

World Scale Agitators – Beyond Existing Dimensions



Webinar

Agitated processes often need to perform under quite demanding process conditions, which imply elevated temperatures and pressures. Designing, manufacturing and installation becomes a challenge when common sizes are exceeded.



September 1,
2022



3.00 – 3.45 pm
(CEST)



Free of
charge

We will talk about how to deal with special challenges when scaling into new dimensions:

- Mechanical design
- Process design
- Cooperation with licensors
- Examples of agitators for PX (Paraxylene) Crystallizers, PTA (Purified Terephthalic Acid) Reactors and PP (Polypropylene) Reactors

Objectives

EKATO consults and accompanies its customers throughout their entire customer journey. Starting with the initial idea, through possible trials and subsequent scale-up into the industrial mixing process, to the actual mixing system - or even to the turnkey process plant.

In this webinar we want to give insight into the development of agitators for increased plant capacities with respect to mechanical and process impact.

Target Group

General managers, process engineers, R&D specialists, production managers, buyers, project managers as well as anyone interested in process development, equipment engineering and production improvement.

Register here >