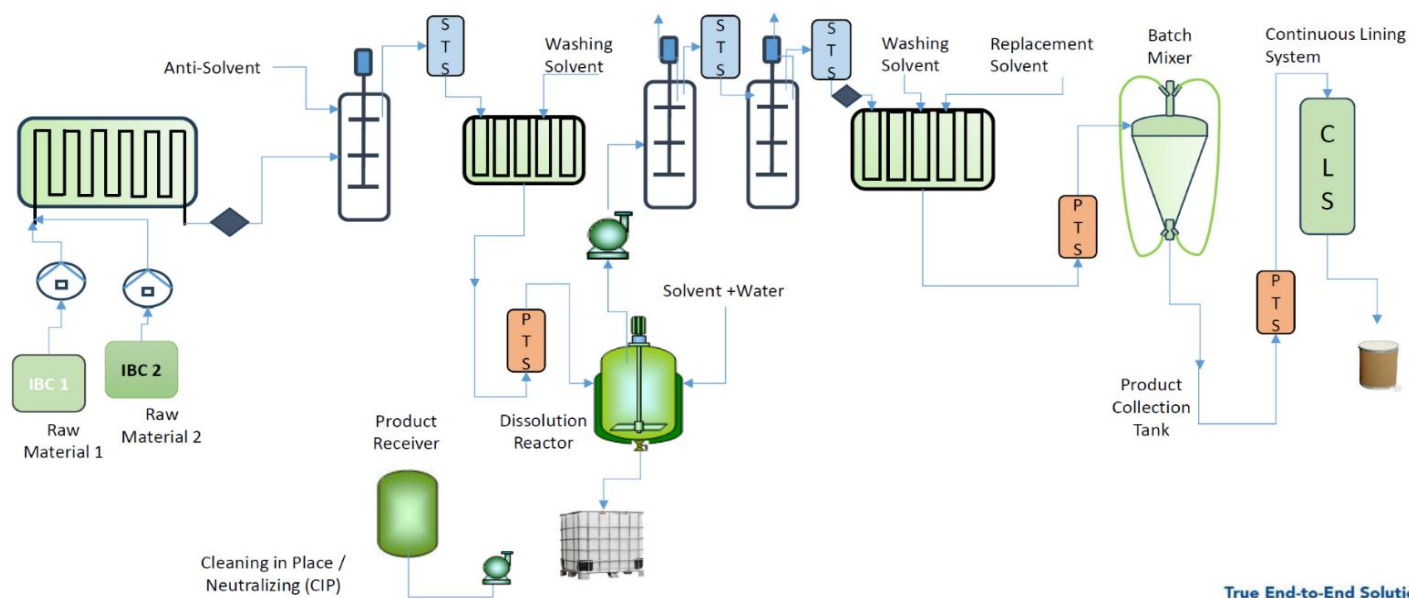




ONLINE EVENT:

CAPERVA TECHNICAL WORKSHOP FOR THE FINE CHEMICAL INDUSTRY

Continuous processes.

Online Technical workshop addressed to: engineers, technical professionals belonging to the **fine chemical** industry, within positions like engineering, production, technical purchasing and process design responsible.

CAPERVA TECHNICAL WORKSHOP

Duration: 55 min speech + 15 min questions.

Date: 15th of October, 2026

Time: From 11:00 to 12:00 h.

Language: English.

Content

Continuous Processes for the fine chemical industry.

- **Welcome and instructions. Speakers presentation. (5 min).**
 - **Main content (40 min).**
 - From batch to continuous concept.
 - Designing a continuous process system.
 - Process Equipment Modules:
 - Reaction.
 - Extraction / leaching.
 - Evaporation / solvent recovery.
 - Distillation.
 - Crystallization.
 - Filtration.
 - Drying.
 - Secondary Processing.
 - Advanced Configurable Process Plants (MTP).
 - **Case study (10 min)**
 - **Attendees' questions (15 min)**
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CAPERVA TECHNICAL WORKSHOP

Main speakers:



Alastair Barton:

MD DEC Group Process Division Mechanical, Production and Automation Engineering, specializing in the design and manufacture of new more efficient and effective process solutions. 40 years' experience working in the Pharmaceutical, Fine Chemical and Allied Industries. Founder of AWL Continuous Process Solutions, now part of the wider DEC Group



Dr. Ghanshyam Bhosale

Chemical Engineer with a PhD from the Institute of Chemical Technology, Mumbai (multiphase reactor design and rate-controlling step methodology), and 15 years of industrial experience in process and continuous system design. At Dec Group, works in Continuous Processing (Flow Chemistry) division, to understand clients' processes and define solutions that improve efficiency and process economics from lab-scale kinetics through to continuous plant execution.



José María Capdevila: Chemical Engineer from ETSEIB-UPC Barcelona and MBA from IESE Business School, University of Navarra. Founder of CAPERVA and responsible for business development in the fine chemicals, pharmaceutical, and cosmetics industries. Specialist in solids handling, containment, micronization, emulsification, and coating technologies.



José Corbacho:

Chemical Engineer graduated from UPC, specializing in continuous mixing and reaction processes, reactor charging systems, and other process technologies. Holds a postgraduate qualification in Online Marketing from EADA. With more than 20 years of experience in the fine chemicals and general chemical industries, he has been collaborating with CAPERVA since 2008.

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