

# YOUR JOURNEY TO CONTINUOUS MANUFACTURING!

Wed Sep 4 – Thu Sep 5, 2024

## A PRACTICAL GUIDE

Regensdorf (Zurich), Switzerland

### Why attend?

Experience our new factory dedicated to equipment for continuous manufacturing of oral solid dosage forms.

Get detailed insights into continuous manufacturing processes, presented by Gericke and our premium partners IMA, L.B. Bohle and Gerteis. Industry speakers from GSK, Roche and Boehringer Ingelheim will share their perspective on continuous manufacturing.

### Join sessions led by our experts on:

- Loss in Weight Feeding
- Continuous and Semi Continuous Blending
- Continuous Dry and Wet Granulation
- Continuous Direct Compression
- System Integration
- Latest Developments

Online Registration



# AGENDA

4 Sep, 2024, 09:00 - 17:00



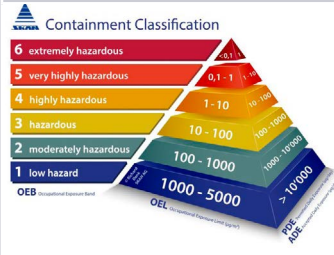
**130 Years of Leading Edge Powder Processing Technology**  
Welcome session and introduction to a Swiss family business. Gain insights into our journey to become the market leader in continuous manufacturing systems.

**Markus Gericke**  
CEO Gericke Group



**Continuous Manufacturing enabling accelerated drug product development**  
Insights and motivations are given on why they selected Mini Blending as their default platform for low volume continuous direct compression.

**Gurjit Bajwa**  
GSK



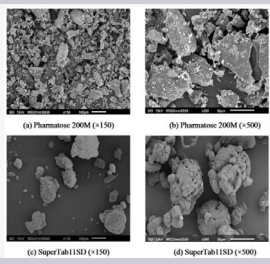
**Containment for Potent Compounds**  
Active pharmaceutical ingredients are increasing in potency. Continuous manufacturing offer great benefits for handling potent compounds as no manual interventions are needed and it's a fully automated process

**Dr. Rainer Nicolai**  
F. Hoffmann - La Roche AG



**Industry Perspective: Mid/High Volume Continuous Manufacturing**  
Truly continuous feeding and blending has been well established in the pharmaceutical industry. The talk will restate the main benefits of continuous manufacturing from development to commercial manufacturing.

**Dr. Martin Maus**  
Boehringer Ingelheim



**Excipients in Continuous Manufacturing**  
In this talk, an overview of the crucial role of excipients in CM of oral solid dosage forms will be presented. We show the importance of both appropriate excipient selection and excipient consistency in varying unit operations.

**Maarten Jaspers, PhD, DFE Pharma**



**Workshop 1: Continuous Direct Compression (CDC)**  
CDC is a very lean, efficient, and flexible tablet-manufacturing technology that, in combination with process analytical technology, allows easy adoption of a quality-by-design approach. Experience a live demo of a small scale CDC line and learn about IMAs integrated MAESTRO Automation solution.

**Lorenzo Menarini,**  
IMA SPA



**Workshop 2: Mini-Blend and Feeding GFS-B**  
This semi continuous Mini Blend approach makes CM suitable for low dose low volume products. Get all the technical insights during a live demonstration of our mini blender coupled to our famous loss-in-weight feeders.

**Dr. Fabian Starsich,**  
Scientist  
Gericke AG



**Workshop 3: "Factory and FAT tour"**  
Join us on a tour through our new factory and FAT facilities. Get a glimpse of how our cutting-edge equipment is manufactured and tested.

**Bernhard Meir,**  
Head of  
Continuous  
Manufacturing  
Gericke AG

5 Sep, 2024, 08:30 - 14:00



**Workshop 4: Continuous Blending and Feeding GFS-C**  
Experience firsthand all the advantages of our fully continuous blending system. During this demo we will give you an overview of all key concepts such as axial dispersion, back mixing, and residence time distribution.

**Florian Tegel,**  
Process Engineer  
Gericke AG



**Workshop 5: Wet Granulation**  
Granulation and granule drying play a major role in continuous manufacturing. QbCon@ 1 is the only system for research and development world-wide that meets the quality demands of pharmaceutical manufacture.

**Dr. Robin Meier,**  
L.B. Bohle



**Workshop 6: Dry Granulation**  
Dry Granulation is the most cost and energy efficient process for improving powder flowability and content uniformity. Learn more about the new cutting-edge In-Line Density PAT tool, making GERTEIS roller compactors the perfect solution to achieve your quality and productivity.

**Michael Schupp,**  
Head of Process  
Engineering  
Gerteis AG



## SEMINAR LOCATION:

**Gericke AG**  
**Althardstrasse 120**  
**8105 Regensdorf, Switzerland**

**Note:**

Parking is available on site.

We recommend that you use public transport, we are only 600 m walking distance from Regensdorf-Watt railway station and 30 minutes from Zurich airport by public transport.

Please contact us for hotel recommendations:

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PLEASE REGISTER HERE, PARTICIPATION NUMBERS ARE LIMITED.



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