

### Speakers



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# Computerised System Validation:

- Leveraging Suppliers
- Computerised System Validation Master Class

3 June 2025 and 4-6 June 2025 | Copenhagen, Denmark



Qualify yourself as an expert for the validation of computerised systems

### Highlights

- Regulatory Update
- Leveraging Suppliers
  - Managing Quality
  - Leveraging Test Activities
  - Supplier Assessment
- Good Validation Practices
- Types of Specifications
- Validation Planning Activities
- Design Activities
- Testing Activities
- How to Report Validation Activities
- What to do with Legacy Systems?
- Scalability
- Alternative & Agile Approaches
- Today / Future IT Compliance Challenges
- Learning by doing: up to 11 Case Studies / Workshops
- Interactive sessions

### Computerised System Validation -Leveraging Suppliers, 3 June 2025

### Objectives

- Learn what activities and deliverables you should expect to see from your IS/IT supplier to demonstrate Supplier Good Practice
- Learn how to verify your supplier's capabilities so that there are "no surprises".
- Learn how to plan verification and validation activities, leveraging the expertise of your supplier
- Learn how to minimise duplication of effort between the supplier and your regulated company in order to achieve lean and effective processes throughout the system life cycle
- Learn how to work with your supplier to build a strong and lasting client-supplier relationship

## Background

Recognising the potential savings and flexibility available, regulated companies are increasingly withdrawing from 'in-house' developed solutions and looking to their external suppliers to provide them with innovative and compliant products and services which fulfil their operational and business needs.

The EU-GMP Annex 11 on Computerised Systems states that 'the competence and reliability of a supplier are key factors when selecting a product or service provider'; 'Leveraging Supplier Involvement' is also one of the 5 key concepts of the GAMP®5 guidance 'A Risk-Based Approach to Compliant GxP Computerized Systems'.

This course aims to provide attendees with the knowledge, and opportunities to practice the skills required, to achieve successful partnerships with their IS/IT suppliers and to improve the efficiency and effectiveness of their validation processes.

# Target Audience

This ECA Training is directed at employees from Production, Quality Control/Quality Assurance, Engineering and IS/IT, who have to assess, manage or work with computerised system or service providers.

The Training will also be of value to representatives from suppliers that are working or seeking to work with Regulated Companies in the Life Sciences Sector.

## Programme

Introduction – What the Participants expect

Leveraging Suppliers Expertise: An Overview of Good Practice

Performing a Supplier Assessment

Supplier Audit - The Supplier's View

Quality Planning within a Supplier's QMS -Developing a Quality Plan that Delivers

**Leveraging Supplier Testing** 





Workshop 1: Selecting a Supplier

Workshop 2: Quality Planning within a Supplier's QMS - Developing a Quality Plan that Delivers

# Computer Systems Validation Master Class, 4-6 June 2025

### Objectives

As a specialist in the validation of computerised systems, this event will provide you with

- Suggestions on how current regulatory guidance on computerised systems relating to data integrity, critical thinking and CSA (Computer Software Assurance) can be put into practice
- Real-life examples of how validation effort can be scaled according to risk-based approaches
- Answers to specific questions, e.g. on source code review or on creating specification documents
- The opportunity to bring questions from your own practice up for discussion

### Background

The V-model has become a standard worldwide methodology for the validation of computerised systems. Regulatory requirements, as well as industry guidelines, like GAMP®5 2nd Edition, are orientated towards this model. In practice, you as a validation specialist will want to know how to apply this model to current and increasingly complex validation projects.

# Target Audience

The Master Class is directed at employees from

- IT
- Production
- Engineering
- Quality Assurance
- Quality Control

Participants should already have gained experience in the validation of computerised systems, and preferably will have also attended a basic CSV Course.

### Programme

Introduction - Gain Understanding of Delegate Experience and Background

**Project Life Cycle** 

Presentation of the Project Mandate

URS (User Requirement Specification): Structure and Content

Introduction to Qualification Planning

Qualification / Validation Plan: Structure and Content

**Introduction to Functional Specifications** 

Risk Management Refresh: Scalability and Objectives

Migration and supporting Activities

Introduction to Design Review

Practical Approach to Design Review

Source Code Review

Testing and Verification: Objectives and Content

Alternative & Agile Approaches

Integration Project vs bespoke Development

Qualification / Validation Report: Objectives and Content

**Legacy Systems** 

**System Classification** 

Today / Future IT Compliance Challenges



Workshop 1: What the Delegates expect

Workshop 2: Elaborating URS

Workshop 3: Elaborating URS

Workshop 4: Elaborating a Qualification / Validation Plan

Workshop 5: Elaborating Functional Specifications

Workshop 6: Performing Functional Risk Assessment

Workshop 7: Design Review Plan

Workshop 8: Elaborating OQ / FT Test Cases

Workshop 9: Elaborating a Qualification / Validation Report

### Speakers



Frank Behnisch CSL Behring GmbH, Germany

Frank is Senior Manager Project Engineering at CSL Behring GmbH in Marburg, Germany. He is member of the GAMP® D-A-CH Steering Committee and chairman of a GAMP® Special Interest Group (SIG) for "Small Systems".



Stefan Münch Körber Pharma Consulting GmbH, Karlsruhe, Germany

Stefan Münch, Vice President Validation & Qualification, is responsible for all validation and qualification services of Körber Pharma Consulting. He has more than 25 years of experience in software development (MES) and consulting for the pharmaceutical industry. Furthermore, Mr. Münch is actively engaged in ISPE, PDA, and GAMP D-A-CH for many years and member of the GAMP D-A-CH steering committee.



Yves Samson, Kereon AG Basel, Switzerland

Yves joined the industry where he served as project and site engineer automation. In 2002, he founded Kereon AG. He is member of GAMP® Europe Steering Committee, co-founder and chairman of GAMP® Francophone and edited the French version of GAMP® 4 / 5. Membership: Active member of the GAMP working group 'IT Infrastructure Compliance and Control' / ECA 'DI & IT Compliance Group'.



Dr Robert Stephenson Rob Stephenson Consultancy, UK

Rob has had more than 30 year experience in Pharmaceutical and Personal products industries (Boots, Lilly, Unilever, Pfizer). As a long-standing member of the GAMP Europe Steering Committee Rob has contributed material to GAMP®5 and the ISPE GAMP Good Practice Guide on 'A Risk-Based Approach to Operation of GxP Computerized Systems' for which he was co-leader. Rob now works as an independent IT Systems Validation Consultant.

#### Presentations/Certificate

The presentations for this event will be available for you to download and print before and after the event. Please note that no printed materials will be handed out on site and that there will not be any opportunity to print the presentations on site. After the event, you will automatically receive your certificate of participation.

#### Conference language

The official conference language will be English.

#### Organisation and Contact

ECA has entrusted Concept Heidelberg with the organisation of this event.

CONCEPT HEIDELBERG P.O.Box 10 17 64 69007 Heidelberg, Germany Phone +49(0)62 21/84 44-0 Fax +49(0)62 21/84 44 34 info@concept-heidelberg.de www.concept-heidelberg.de

#### For questions regarding content please contact:

Dr Andreas Mangel (Operations Director) at +49(0)62 21/84 44 41, or at mangel@concept-heidelberg.de.

# For questions regarding reservation, hotel, organisation etc. please contact:

Mr Maximillian Bauer (Organisation Manager) at +49(0)62 21/84 44 25, or at bauer@concept-heidelberg.de.

#### Social Event



In the evening of 4 June 2025, you are cordially invited to a social event.

This is an excellent opportunity to share your experiences with colleagues from other companies in a relaxed atmosphere.



# Stay informed with the GMP Newsletters from ECA

The ECA offers various free of charge GMP newsletters for which you can subscribe to according to your needs.

To subscribe, simply scan the QR code on the right or visit

www.gmp-compliance.org/gmp-newsletter



#### Your Benefits

#### Internationally Acknowledged Certificate from ECA Academy

The EU GMP Guide requires: "... All personnel should be aware of the principles of Good Manufacturing Practice that affect them and receive initial and continuing training,...".
This is why you receive an acknowledged participant certificate, which lists the contents of the course in detail and with which you document your training.





### This Training Course is recognized for the GMP/GDP Certification Scheme

Building on your education the ECA GMP/GDP certification programmes provide you with the appropiate supplement to acquire this qualification. This use is the first element for your additional certification.

training course is the first element for your additional certification. Simply choose any three courses within the programme according to your professional interest. Your certificate is then valid for two years. To renew it, you can pick any training from the ECA courses and conferences list within that two-years period – allowing you to broaden your knowledge in GMP and GDP compliance. Please find more information at www.gmp-certification.org

### This could be of interest for you as well

Would you like to train a larger group of participants in your company?

We offer practice-oriented GMP/GDP training courses on:

- Basic GMP
  - APIs (ICH Q7)
  - Medicinal Products
  - Biopharmaceuticals
- Quality Assurance
- Quality Control
- Validation/Qualification
- Regulatory Affairs
- Sterile Manufacturing
- IT / Computer Validation
- Good Distribution Practice (GDP)
- Data Integrity
- Packaging
- Medical Devices
- Technical Operations

You will find a time schedule for each training course at https://www.gmp-compliance.org/training/gmp-gdp-in-house-trainings.

# Why not online? GMP/GDP Training Courses/Conferences, Webinars and E-Learning

Take advantage of the wide range of "on demand" training opportunities offered by the ECA Academy. You can use various online offers at any time without software installation. There is an extensive selection of courses available. Simply book online - with a certificate of completion, of course. Find out more at https://www.gmp-elearning.com and https://www.gmp-compliance.org/recordings.

Reservation Form (Please complete in full) □ Computerised System Validation: Leveraging Suppliers, 3 June 2025, Copenhagen, Denmark □ Computerised System Validation Master Class, 4-6 June 2025, Copenhagen, Denmark		Company	Purchase Order Number, if applicable	Country		
Reservation Form (Please complete in full) □ Computerised System Validation: Lev  □ Computerised System Validation Ma:	пате		dicate your company's VAT ID Number	ZIP Code		
Reservation For	Title, first name, surname	Department	Important: Please indicate your	City	Phone / Fax	E-Mail (Please fill in)
If the bill-to-address deviates from the specifications on the right, please fill out here:			CONCEPT HEIDELBERG	P.O. Box 101764 Fax +49 (0) 62 21/84 44 34	D-69007 Heidelberg GERMANY	

Privacy Policy: By registering for this event, I accept the processing of my Personal Data. Concept Heidelberg will use my data for the processing of this order, for which I hereby declare to agree that my personal data is stored and processed. Concept Heidelberg will only send me information in relation with this order or similar ones. My personal data will not be disclosed to third parties (see also the privacy policy at https://www.gmp-compliance.org/privacy-policy). I mote that I can ask for the modification, correction or deletion of my data at any time via the contact form on this website.

cellation or non-appearance. If you cannot take part, you have to inform us in wiring. The cancellation fee will then be calculated according to the point of time at which we receive your message. In case you do not appear at the event without having informed us, you will have to pay the full registration fee, even if you have not made the payment yet. Only after we have received your payment, you are entitled to participate in the conference (receip for payment will not be confirmed)! (As of July 2022). German law shall apply. Court of jurisdiction is Heidelberg.

or speakers without notice or to cancel an event. If the event must be cancelled, registrants will be notified as soon as possible and will receive a full refund of fees paid. CONCEPT HEIDELBEGwill not be responsible for discount airfare penalties or other costs incurred due to a cancellation.

Terms of payment: Payable without deductions within 10 days after receipt of CONCEPT HEIDELBERG reserves the right to change the materials, instructors, mportant: This is a binding registration and above fees are due in case of can-

invoice.

If you cannot attend the conference you have two options:

1. We are happy to welcome a substitute colleague at any time.

2. You have to cancel entirely we must charge the following processing fees:

2. Carcellation until 4 weeks prior to the conference 10 %,

- Cancellation until 3 weeks prior to the conference 55 %,

- Cancellation until 2 weeks prior to the conference 50 %,

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General terms and conditions

### Date of the Training Courses

#### Computerised System Validation: Leveraging Suppliers

Tuesday, 3 June 2025, 09.00 h - 18.00 h (Registration and coffee 08.30 h - 09.00 h)

#### Computerised System Validation Master Class

Wednesday, 4 June 2025, 09.00 h – 17.30 h (Registration and coffee 08.30 h - 09.00 h) Thursday, 5 June 2025, 08.30 h - 17.30 h Friday, 6 June 2025, 08.30 h - 16.00 h

#### Venue

RadissonBLU Scandinavia Hotel Amager Boulevard 70 2300 Copenhagen, Denmark Phone +45 (0)33 96 50 00 Email guest.copenhagen@radissonblu.com

### Fees (per delegate plus VAT)

# Computerised System Validation:

**Leveraging Suppliers** ECA Members € 1,090 APIC Members € 1,190

Non-ECA Members € 1,290

EU GMP Inspectorates € 645

The conference fee is payable in advance after receipt of invoice and includes conference documentation, lunch and all refreshments. VAT is reclaimable.

#### Computerised System Validation Master Class

ECA Members € 2,290 APIC Members € 2,390 Non-ECA Members € 2,490

EU GMP Inspectorates € 1,245

The conference fee is payable in advance after receipt of invoice and includes conference documentation, social event including dinner on the first day, three lunches and all refreshments. VAT is reclaimable.

### Save € 600,-by booking both courses!

We will offer you a discount of € 600 if you book both training courses.

#### Accommodation

CONCEPT HEIDELBERG has reserved a limited number of rooms in the conference hotel. You will receive a room reservation form/POG when you have registered for the conference. Reservation should be made directly with the hotel. Early reservation is recommended.

#### Registration

Via the attached reservation form, by e-mail or by fax or search and register directly at www.gmp-compliance.org under the numbers 21560 (Leveraging Suppliers), 21562 (Master Class) and 21561 (Leveraging Suppliers + Master Class).