



Programme – 15 September 2020

Programme – 16 September 2020

Time	ECA – Data Integrity	ECA – Current Aseptic Technologies	ECA – Bioprocessing	ECA – Integrated Qualification with Suppliers
9:00 h	 Annex 1 Revision – the long and winding road <i>Dr Bernd Renger, Immediate Past Chair, European Qualified Person Association</i>			
9:15 h				
9:30 h				
9:45 h				
10:00 h	Break			
10:15 h	Break			
10:30 h	Data Integrity from an Inspector's Point of View <i>Maria Kladi, National Organization for Medicines, Greece</i>	The evolution of Aseptic Technologies <i>Dr Friedrich Haefele, formerly Boehringer Ingelheim</i>	Technological overview: Single-use technologies for intensified and continuous bioprocesses (USP & DSP) <i>Prof Dr Regine Eibl, Zürcher University of Applied Science</i>	Future qualification and validation involves suppliers <i>Gert Moelgaard, ECA Validation Group</i>
10:45 h				
11:00 h				
11:15 h				
11:30 h	Data Integrity by Design <i>Stefan Schöttle, Roche Diagnostics</i>	Challenges in manufacturing high value lyophilized oncologics - a case study <i>Fabio Gentilini, BSP Pharmaceuticals</i>	Intensified Downstream Processing through Continuous Manufacture <i>Pall Biotech</i>	GEP for Suppliers – A Prerequisite for Fast Track Qualification projects? <i>Ralf Gengenbach, gempex</i>
11:45 h				
12:00 h	Lunch Break			
12:15 h	Virtuelle 3D-Einbausimulation und 3D-Kollisionsprüfung von Maschinen und Anlagen – MehrTec			
12:30 h	Aerosol Alcohol Applicator demonstration – Steris			
12:45 h	Leak testing during production of single use equipment – Lippok & Wolf			
13:00 h	Prozessindustrie 4.0 - CONEXO – GEMÜ			
13:15 h	Live Derouging mit BERA-DE NT und Deblacking mit BERA-GC HC – Beratherm			
13:30 h				
13:45 h	DI as topic of GMP-inspections; an inspector's view <i>Dr Arno Terhechte, Bezirksregierung Münster</i>	From design to construction of a new integrated fill&finish facility – combination of proven and new technologies <i>Dr Gabriele Sabine Roidl, Lonza</i>	Continuous Biomanufacturing - a GMP inspector's view <i>Dr Daniel Müller, Local GMP Authority of Baden Württemberg</i>	Customer-Supplier Cooperation: A project example from Merck Healthcare KGaA <i>Holger Frey, Merck</i>
14:00 h				
14:15 h	CASE STUDY - A risk based approach for systematic DI-assessments and -mitigation <i>Hannah Greiner, Epista Life Science</i>	B+S Multi Dosing System - 3 in 1! <i>Bausch + Ströbel</i>		An effort to build smarter: Transforming Novo Nordisk's qualification and validation concept to focus on GEP and supplier collaboration <i>Peter Larsson, Novo Nordisk</i>
14:30 h		Single-Use Technology in Aseptic Processing – Merck		
14:45 h		Isolator Technology & RTP Transfer Systems – Metall + Plastic Castus		
15:00 h	Break	N.N. <i>MK Versuchsanlagen</i>		
15:15 h	Live Demo 6 DPTE Transfer Trolley, the mobile transfer platform for smart use with all DPTE Beta solutions – Getinge			
15:30 h	High pressure washing in the pharma environment – IWT Tecniplast			
15:45 h				
16:00 h	Requirements for Operating Computerized Systems and Data Management <i>Dr Philip Hörsch, Vetter Pharma Fertigung</i>	Case Study: Cycle Development & Validation of automated AHP decontamination processes for cleanrooms <i>Dr Markus Lesch, Vetter Pharma-Fertigung</i>	Case Study Biosana: Continuous Manufacturing of biosimilar antibodies: a small company's journey to phase 1 clinical studies <i>Maarten Pennings, Biosana</i>	Using ECA's Modern Qualification Guide as a pharmaceutical customer <i>Eva-Maria Baumgartner, Syntacoll</i>
16:15 h				
16:30 h				
16:45 h	Data Integrity Compliance Improvement: A Combined Approach to Mitigation <i>Matthias Runge, Bayer</i> <i>Dirk Denecke, Bayer</i>	EirGen Pharma– How state-of-the-art fill & finish equipment flexibility supports CMO business <i>Dermot O'Riordan, EirGen</i>	Case Study Bayer: Continuous Downstream Processing for manufacturing of protein therapeutics <i>Dr Felix Oehme, Bayer</i>	Panel Discussion
17:00 h				
17:15 h				
17:30 h	Discussion	Discussion	Discussion	
18:00 h	Social Event for Congress Delegates, Speakers and Exhibitors			

Time	ECA –Data Integrity	ECA - Current Aseptic Compliance	ECA – Barrier Systems	Time
9:00 h	 Case Study AbbVie: The new Biologics Site in Singapore <i>Dr Rolf Ratke, Abbvie Ronan Mc Garvey, AbbVie</i>			9:00 h
9:15 h				
9:30 h				
9:45 h				
10:00 h	Break			10:00 h
10:15 h				10:15 h
10:30 h	Data Integrity implementation at Curium <i>Dr Ruud van Stigt, Curium</i>	Status of Annex 1 revision? <i>Dr Beate Reutter, Landesamt für soziale Dienste Schleswig-Holstein, Kiel, Germany</i>	Grey Field Project for Production of Large Scale Bacterial antigen in an Aseptic Environment <i>Udara Yapa, MSD Animal Health Danube Biotech</i>	10:30 h
10:45 h				10:45 h
11:00 h				11:00 h
11:15 h	Practical applications of Data Integrity and Audit Trail Review <i>Sinéad Cowman, Lonza</i>	Environmental Monitoring in Modern Biopharmaceutical DP Facilities – A Proposal for a Harmonized Risk Based Approach for Selecting Monitoring Points and Defining Monitoring Plans <i>Patrice Wery, GSK Vaccines</i>	Aseptic processing and filling of a viral vector for gene and cell therapy <i>Leslie Southam, Oxford Biomedica</i>	11:15 h
11:30 h				11:30 h
11:45 h	Lunch Break			11:45 h
12:00 h	Lunch Break			12:00 h
12:15 h	Autoklavenvalidierung/-qualifizierung leicht gemacht – Ellab			12:15 h
12:30 h	Experience a new generation of transfer hatches live! – Ortner			12:30 h
12:45 h	Stimmt der Druck im Tank? – Bürkert Fluid Control Systems			12:45 h
13:00 h				13:00 h
13:15 h	Practical Examples found and case studies on how to challenge DI potential issues <i>Swa Vandeweyer, formerly Janssen Pharmaceutica</i>	Case Study: Media Fill Design for aseptic Blow Fill Seal Filling <i>Dr Martin Haerer, Rommelag CMO</i>	Barrier Systems and Annex 1: GMP inspectors's point of view <i>Dr Daniel Müller, Local GMP Authority of Baden Württemberg</i>	13:15 h
13:30 h				13:30 h
13:45 h				13:45 h
14:00 h	Data Integrity in the interaction between business departments and IT as service provider <i>Thomas Wibbeling, Miltenyi Biotec</i>	Single Use Bioreactor Platform(SUB) for Microbial Fermentation in a GMP manufacturing facility <i>Dr Sofia Venceslau, Genibet</i>	New-Designed Isolator for Aseptic Filling <i>Quentin Majeau, Hydro Fill</i>	14:00 h
14:15 h				14:15 h
14:30 h	Break			14:30 h
14:45 h	Break			14:45 h
15:00 h				15:00 h
15:15 h	Data integrity from engineering to operations based on Comos DDMS at Boehringer Ingelheim <i>Günther Kurta, Boehringer Ingelheim</i>	Challenges and Opportunities of Aseptic Manufacturing Process Transfers <i>Dr Martin Schwab, Vetter Pharma-Fertigung</i>	Vaccines for the World - Insights into Design and Execution of a BSL2 Fill-Finish Facility <i>Rutger Vandiest, Bavarian Nordic</i>	15:15 h
15:30 h				15:30 h
15:45 h				15:45 h
16:00 h	Data Integrity and Process Validation: a virtuous circle <i>Yves Samson, ECA Data Integrity & IT Compliance Interest Group</i>	Areas of focus for Auditors of Sterile Operations <i>Hesham Elrayes, B. Braun</i>	Writing User Requirement Specifications (URS) for Isolator projects <i>Dr Timo Krebsbach, HHAC Labor Dr Heusler</i>	16:00 h
16:15 h				16:15 h
16:30 h				16:30 h
16:45 h				16:45 h
17:00 h	Discussion	Discussion	Discussion	17:00 h