

Simultaneous translation: All lectures are translated into the respective other language (German / English).

Both **keynote lectures** can be visited with any Congress ticket!

Buy your ticket: https://visitortickets.messefrankfurt.com/ticket/en/tickettype_select.html?_appshop=mf_tap20160620_111

17.10.2017

1. Cleanroom: People + Technology

1.2, Presenter: Dr. Lothar Gail

10:00 am - 10:25 am

Qualified cleanroom – qualified personnel?!

📍 Hall 1 Level 2, B45



Speaker: Prof. Burkhard Stolz
> Ostbayerische Technische Hochschule (OTH) Amberg-Weiden

10:30 am - 10:55 am

Improving personnel conduct

📍 Hall 1 Level 2, B45



Speaker: Philip van Beek
Contamination Q&A,
> Vereniging Contamination Control Nederland (VCCN)

11:00 am - 11:25 am

Clothing, logistics and technology – customised solutions

📍 Hall 1 Level 2, B45



Speaker: Jörg Mesenich
Director Sales,
> decontam GmbH

11:30 am - 11:55 am

Manual cleanroom cleaning: Obsolete or indispensable for the future?

📍 Hall 1 Level 2, B45



Speaker: Dr. Rüdiger Laub
> profi-con GmbH

12:00 pm - 12:30 pm

[Keynote: The IoT will change existing business models – what impact will this have on ‘clean zones’?](#)

📍 Hall 1 Level 2, B45



What is in store for the cleanroom industry?



Speaker: [Dr. Marc Thom](#)
Global Senior Business Development Manager,
> [Sony Mobile Communications International AB](#)

2. Process: Project Management + Automation

1.2, Presenter: Koos Agricola

2:30 pm - 2:55 pm

Lean enterprise – increasing value through value-stream-oriented process management

📍 Hall 1 Level 2, B45



Speaker: Michael Skerat
Manager,
> skeratschoppe GmbH

3:00 pm - 3:25 pm

Facility management systems – the life science approach

📍 Hall 1 Level 2, B45



Speaker: Thorsten Schmitt
Business Development – Life Science – Germany, Siemens AG

3:30 pm - 3:55 pm

Monitoring operational quality

📍 Hall 1 Level 2, B45



Speaker: Koos Agricola
Process Engineer R&D,
> Technology of Sense B.V.

4:00 pm - 4:25 pm

Robot-supported production automation in cleanrooms

📍 Hall 1 Level 2, B45



Speaker: Manfred Austen
CEO, Systema GmbH

Fair stage - Open to all trade fair visitors

17.10.2017

Fair stage - Open to all trade fair visitors

Cleanzone Plaza

1.2, Presenter: Bernhard Heuvelmann Fair stage - Open to all trade fair visitors

10:00 am - 11:30 am

Cleanroom Award: Presentation of the nominees

📍 Hall 1 Level 2, D20



Presenter: Frank Duvernell
> ReinraumAkademie GmbH

11:30 am - 12:00 pm

Cleanroom and cleanliness suitability of materials, components and machines – an overview

📍 Hall 1 Level 2, D20



Speaker: Dipl. Ing. Joachim Ludwig
CEO,
> COLANDIS GmbH

12:00 pm - 12:30 pm

Techtextil: Technical textiles in cleanrooms

📍 Hall 1 Level 2, D20



Speaker: Michael Jänecke
> Messe Frankfurt Exhibition GmbH

2:00 pm - 2:30 pm

Accredited Cleanroom Education by the International Confederation of Contamination Control Societies ICCCS /
Presentation of the Cleanroom Association of the Netherlands VCCN - Cleanroom technology in the Netherlands

📍 Hall 1 Level 2, D20



Speaker: Koos Agricola
Process Engineer R&D,
> Technology of Sense B.V.



Speaker: Philip van Beek
Contamination Q&A,
> Vereniging Contamination Control Nederland (VCCN)

2:30 pm - 2:50 pm

International future markets for the cleanroom industry: Iran / Middle East

"Introduction to the current social, geopolitical and economic situation in Iran and the Middle East"



Speaker: Adnan Tabatabai

CEO,

> CARPO - Center for Applied Research in Partnership with the Orient

2:50 pm - 3:10 pm

International future markets for the cleanroom industry: Iran / Middle East

"Field report: Opportunities and obstacles for cleanroom projects in Iran"



Speaker: Robert Hebel

> pph GmbH

3:10 pm - 3:30 pm

International future markets for the cleanroom industry: Iran / Middle East

📍 Hall 1 Level 2, D20



"A Messe Frankfurt view on the emerging cleanroom market in the United Arab Emirates"



Speaker: Ciro del Core

Business Development Manager,

> Messe Frankfurt Middle East GmbH

3:30 pm - 4:20 pm

Panel discussion: Talent development and issues related to the next generation of cleanroom specialists

📍 Hall 1 Level 2, D20



Speaker: Prof. Burkhard Stolz

> Ostbayerische Technische Hochschule (OTH) Amberg-Weiden



Speaker: Frank Duvernell

> ReinraumAkademie GmbH

4:30 pm - 5:00 pm

Gowning procedure (Live Demo) incl. cleanroom behaviour

- Gowning procedure for the aseptic production (Live)
- Cleanroom behaviour around the procedure



Speaker: Jörg Mesenich

Director Sales,

> decontam GmbH

5:00 pm - 9:00 pm

Cleanzone afterwork in the catering area

2017

Congress

17. - 18.10.2017




These events are all included in your Fair ticket.

17.10.2017

Please refer the location to the respective program point

Place

1.2 Please refer the location to the respective program point

11:30 am - 12:00 pm	Cleanroom Talks on the subject Clean Air + Filter technology 📍 Hall 1 Level 2, E51	
1:30 pm - 2:00 pm	Cleanroom Talks on the book presentation: „Using Cleanroom Technology - Now, next, Future“ 📍 Hall 1 Level 2, E51	
4:30 pm - 5:00 pm	Cleanroom Talks on the subject "The future belongs to simulation" 📍 Hall 1 Level 2, E51	
5:00 pm - 9:00 pm	Cleanzone afterwork in the catering area	

2017

Kongress

17. - 18.10.2017

Zugänglich mit Ihrem Messticket

17.10.2017

Bühne 1

10:00 - 11:00 Uhr

DRRI-Experten-Session zum Thema Design + Engineering und Normen + Richtlinien

📍 Halle 1 Ebene 2, F01

Bitte reichen Sie Ihre Fragen schon im Vorfeld unter cleanzone@messefrankfurt.com ein, damit sich die Experten optimal auf Ihre Anforderungen vorbereiten können.

14:00 - 15:00 Uhr

DRRI-Experten-Session zum Thema Messtechnik/Sensorik + Monitoring

📍 Halle 1 Ebene 2, F01

Bitte reichen Sie Ihre Fragen schon im Vorfeld unter cleanzone@messefrankfurt.com ein, damit sich die Experten optimal auf Ihre Anforderungen vorbereiten können.

2017

Kongress

17. - 18.10.2017

18.10.2017

Bühne 1

09:15 - 09:40 Uhr

VDI 2083/1.1 Nano-Kontaminationen – Klassifizierung und Messung

📍 Depandance, Atrium



Sprecher: Dr. Udo Gommel

Head of the department Ultraclean Technology and Micromanufacturing,
> Fraunhofer-Institut für Produktionstechnik und Automatisierung IPA

09:45 - 10:10 Uhr

VDI 2083/19 Dichtheit von Containments – Messung, Dichtheitsklassen, Hinweise zur Erreichung von Vorgaben

📍 Depandance, Atrium



Sprecher: Michael Kuhn

Leiter für Energiemanagement- und Reinraum-Projekt,
> STZ EURO Steinbeis Transferzentrum Energie, Umwelt- und Reinraumtechnik

10:15 - 10:40 Uhr

VDI 2083/20 Bestimmung der Desorptionskinetik von Werkstoffen nach Begasung

📍 Depandance, Atrium



VDI 2083/20 Bestimmung der Desorptionskinetik von Werkstoffen nach Begasung



Sprecher: Dr. Markus Keller

Projektmanager,
> Fraunhofer-Institut für Produktionstechnik und Automatisierung IPA

10:45 - 11:15 Uhr

Diskussion

2017

Congress

17. - 18.10.2017

C

17.10.2017

11:00 am - 12:00 pm

3-D-Survey of a complete cleanroom in virtual reality

📍 Hall 1 Level 2, D41

Speaker: Ulrich Vössing

MK Versuchsanlagen und Laborbedarf

2:00 pm - 3:00 pm

3-D-Survey of a complete cleanroom in virtual reality

📍 Hall 1 Level 2, D41

Speaker: Ulrich Vössing

MK Versuchsanlagen und Laborbedarf