

SPEAKERS

Dr. Felix Gmünder • Basler & Hofmann AG • Switzerland

Dipl.-Ing. Claus Schweinheim • HT Lab Tec GmbH • Germany

MA Fabio Blaha • German LabConCert GmbH • Germany

TARGET GROUP

operators, users, authorities, laboratory planners, technicians, architects, biosafety officers

INFORMATION AND REGISTRATION

The event is in English language and free of charge.

Date

May 12TH 2022

When participating via our webinar platform, the following functions are available to you - coordinated by our moderators - in particular: Interaction via chat and participation in polls. The corresponding functions are only fully available when using Firefox and Google Chrome (latest versions).

Registration

<https://www.labconcert-webinare.de/w/401802>

YOUR CONTACT PERSON

Claudia Link (link.c@labconcert.de / +49 (0) 172 1050531)

ONLINE SEMINAR

EVENT PROGRAM

STANDARDS AND GUIDELINES FOR BIOSAFETY LABORATORIES

MAY 12TH 2022

ONLINE



THURSDAY, MAY 12TH 2022

10:00 (UTC+2)

Log-in / Welcome address

10:05

Why it's relevant to select the appropriate standard(s): discussion of requirements on the HVAC system's performance

[Fabio Blaha](#)

11:00

Comparison of international standards about tightness requirements for laboratories

[Claus Schweinheim](#)

12:00

Break

12:30

Multiple layers of protection: requirements on system redundancy for biosafety laboratories

[Felix Gmünder](#)

13:30

Open discussion

14:00

Official end

Each slot includes about 15 minutes of open discussion.

SUBJECT

Among the many standards and guidelines for biosafety laboratories, a few are internationally known and applicable to many settings and projects.

We'll present an overview of the most commonly used standards and guidelines, especially for the operation of biosafety laboratories and laboratory building projects in countries without a comprehensive legal and normative framework.

In addition, we plan on highlighting the following key aspects: requirements on tightness and requirements on redundancy.

OTHER EVENTS – 2022

[April 27th to 28th 2021](#) • Technical requirements for high-level isolation units

Online / English language

[November 28th to 29th 2022](#) • 6. International Conference on Biosafety and Laboratory

Beilngries / English language

