

Lindner Group



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CPD Overview

The first contract of Akustikbau Lindner GmbH more than 50 years ago, a suspended acoustic ceiling at the Agricultural Vocational School Deggendorf, was the starting point for a diversified global company. Since then, our company and its portfolio have continuously and sustainably grown. Today, the Lindner Group is a leading company for the building envelope, interior fit-out and insulation. We advise, develop, produce and implement products and projects for our customers - from single-trade jobs to turnkey solutions, for new buildings and renovations.



Available CPD Material (4)



Energy Efficient Suspended Heated and Chilled Ceilings

This seminar will give you an overview of energy efficient solutions using suspended heated and chilled ceilings. This seminar will help you to understand the following topics:

- The basics of heated and chilled ceilings
- The functionality and benefits of heated and chilled ceilings and chilled beams
- Design requirements to achieve high flexibility for future modification.
- The requirements for 2-pipe and 4-pipe systems and where they should be used
- How heated and chilled ceilings can be used in combination with other systems
- The energy efficient operation of heated and chilled ceilings and how to reduce life cycle costs

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**
Sustainable architecture

Knowledge level: General Awareness



Raised floors and Green Building – Green Guidance

Information on how raised floors can contribute to Green Building

- Fundamental basics of different Green Building certificates
- Documentation and information required to submit to achieve certifications

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**
Sustainable architecture

Knowledge level: General Awareness



Special Metal Design Ceilings

Besides the well-known standard executions, various design options can be realised with metal ceilings. This seminar will offer an overview of possible:

- geometry shapes
 - project-related arrangements and surface options
- Thus, the ceiling can become the highlight of any building.

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**

Knowledge level: General Awareness



Acoustics with Raised Floor Systems

This CPD looks at raised floors and building acoustics. It will help you to understand the following topics:

- Understand the basics of building and room acoustics
- Understand building acoustics of raised floors
- Understand the possibilities of improvement of building acoustics
- Understand sound absorption with raised floors for improvement of room acoustics

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology

Knowledge level:

General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Structure

Suspended ceilings > Suspended ceiling systems
Floors, including beams > Floor decking - timber, glass, non-metal
Access floors > Access floor systems
Suspended ceilings > Suspended ceiling fixing contractors
Suspended ceilings > Tiles, panels for suspended ceilings
Structure > Steel structures
External walls > Curtain walling
Internal walls, partitions > Security partitions, counters
Doors: general > Sliding and folding doors

Finishes

Floor finishes: rigid tiles, slabs, mosaic > Tile and slab flooring
Floor finishes: wood systems > Wood block and strip flooring
Finishes > Metal panels, sheets

Services

Air conditioning, ventilation > Chilled ceilings and multi-service cooling systems

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Sustainable architecture

Knowledge level: *General Awareness*