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CPD Overview

Europe's leading wood flooring manufacturer, Kährs offers an extensive range of pre-finished wood floors, as well as complementary accessories, installation tools and maintenance products.

Throughout the range, floors are offered for commercial, residential and sports/activity applications. All products feature an eco-friendly, multi-layered (engineered) construction, for enhanced stability, and Kährs Woodloc® joint which self-aligns boards and eliminates gapping.

UK-based resources included a dedicated Architectural and Design team, as well as training and education facilities at Kährs UK Ltd in Havant, Hampshire.

The Kährs Group also incorporates Karelia-Upofloor Oy (manufacturers of The Upofloor PVC FREE collection, a high quality PVC and plasticizer-FREE resilient floor covering that does not contain any phthalates, halogens, chlorine, and heavy metals.)



DESIGN STORIES

GÖTLAND COLLECTION

Introducing a unique collection of vintage style oak floors. Read about the design ideas behind the range.

FROM CASTLE TO COTTAGE

From stylish apartments in Paris, to a modern town house in Sweden and a charming summer house in Denmark. We've found some of the most inspirational homes around the globe.

"THE SWAN"

The Nordic Etistabel - "The Swan" - is the most extensive and rigorous environmental certification in the world. Find out more about Kährs and "The Swan".



Available CPD Material (1)



Engineered Wood Flooring

This CPD provides information on specifying engineered wood for both commercial and domestic applications. Learn how engineered wood can be used, maintained and installed and the endless design opportunities, as well as the environmental benefits of an engineered construction. This CPD will help you to understand the following topics:

- Understand what is engineered wood
- Understand design options and how to tailor the design brief
- Understand the installation of engineered wood
- Understand environmental considerations
- Understand the maintenance of engineered wood
- Understand commercial and domestic applications with case studies

Material type: Seminar

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

Knowledge level: General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Finishes

Floor finishes: wood systems > Wood block and strip flooring

Floor finishes: wood systems > Engineered wood finished flooring

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*