

# CIRCULAR WOOD BUILDING DESIGN AND ARCHITECTURE

## Extending the service life of wood through reuse, cascading, and byproducts

The KTH Royal Institute of Technology in Stockholm, Royal Danish Academy in Copenhagen and HTW Saar- School of Architecture Saar, Germany, are holding an international online seminar on **04.05.2021** at KTH in Stockholm. The event will be held in English.

Date: 04.05.2021

Fee: €150

Students: Free

register until 03.05.2021 on: <https://www.tmf.se/om-tmf/kalender/2021/05/circular-wood-building-design-and-architecture/>



The event will bring together speakers from industry, craftsmen, planners and academia working with wood in design and architecture. The interdisciplinary seminar is bridging design, production and research in wood, having an international panel of experts who will share cutting edge knowledge in architectural wood design, timber engineering, material science, application of design and production digital tools. The event aims to explore further ideas of how to extend the service life of wood, including wood re-use, cascading and by-products. The focus is on architecture, engineering and furniture design.

Piet Hein Eek	Piet Hein Eek, NL	Frederik Tärneberg	Södra, SE
Olga Popovic Larsen	Royal Danish Academy, DK	Nikolaj Callisen Friis	Lendager Group, DK
Xan Browne	Royal Danish Academy, DK	Dirk Hebel	KIT Karlsruhe Institute of Technology, DE
Hermann Blumer	Création Holz AG, CH	Niels De Temmerman	Vrije Universiteit Brussel, BE
Martin Antemann	Design-to-Production, CH	Markus Hudert	Aarhus University, DK
Tom Svilans	Royal Danish Academy, DK	Arnim Seidel	Informationsdienst Holz, DE
Jan Hassan	Pollmeier, DE	Martin Erlandsson	Royal Institute of Technology (KTH), SE
Bernhard Tritschler	Holzbau Amann, DE	Mark Hughes	Aalto University, FI
Göran Pohl	HTW Saar School of Arch., DE	Günther Filz	Aalto University, FI
Julia Pohl	Pohl Architects, DE	Roberto Crocetti	Royal Institute of Technology (KTH), SE
Riitta Ahokas	Koskisen, FI	Magnus Wälinder	Royal Institute of Technology (KTH), SE
Caspar Reuterswärd	Caspar R, SE	Nils Andersson	Hilmer Andersson Sawmill, SE
Anders Rosenkilde	TMF, SE		

# Programme

## Opening and Welcome

08:30-08:45 Magnus Wälinder Royal Institute of Technology (KTH), SE

## Industry Aspects

Session Chair: Roberto Crocetti Royal Institute of Technology (KTH), SE  
8:45 – 9:00 Hermann Blumer Création Holz AG, CH  
9:00 – 9:15 Jan Hassan Pollmeier, DE  
9:15 – 9:30 Bernhard Tritschler Holzbau Amann, DE  
9:30 – 9:45 Nils Andersson Hilmer Andersson Sawmill, SE  
9:45 – 10:00 Fredrik Tärneberg Södra, SE  
10:00 – 10:15 Riitta Ahokas Koskisen, FI

10:15 – 10:30 coffee break

## Sustainability/Architecture 1

Session Chair: Magnus Wälinder Royal Institute of Technology (KTH), SE  
10:30 – 11:00 Mark Hughes Aalto University, FI (**key note - 30 min lecture**)  
11:00 – 11:15 Martin Erlandsson Royal Institute of Technology (KTH), SE  
11:15 – 11:45 Nikolaj Callisen Friis Lendager Group, DK (**key note - 30 min lecture**)  
11:45 – 12:00 Göran Pohl HTW Saar School of Architecture, DE

12:00 – 12:45 lunch break

## Sustainability/Architecture 2

Session chair: Göran Pohl HTW Saar School of Architecture, DE  
12:45 – 13:25 Dirk Hebel KIT Karlsruhe Institute of Technology, DE (**key note - 40 min lecture**)  
13:25-13:40 Günther Filz Aalto University, FI  
13:40-13:55 Olga Popovic Larsen Royal Danish Academy, DK  
13:55-14:10 Markus Hudert Aarhus University, DK

14:10 – 14:25 break

## Digital Tools/Digital Workflows

Session Chair: Olga Popovic Larsen Royal Danish Academy, DK  
14:25 – 14:40 Niels De Temmerman Vrije Universiteit Brussel, BE  
14:40 – 14:55 Martin Antemann Design-to-Production, CH  
14:55- 15:10 Tom Svilans Royal Danish Academy, DK

15:10 – 15:25 break

## Furniture

Session Chair: Olga Popovic Larsen Royal Danish Academy, DK  
15:25- 15:40 Julia Pohl Pohl Architects, DE  
15:40 – 15:55 Caspar Reuterswärd Caspar R, SE  
15:55 – 16:55 Piet Hein Eek Piet Hein Eek, NL (**key note - 60 min lecture**)

## Concluding Remarks (17:00 – 17:45)

Magnus Wälinder KTH Royal Institute of Technology, SE  
Roberto Crocetti KTH Royal Institute of Technology, SE)  
Göran Pohl HTW Saar School of Architecture, DE  
Olga Popovic Larsen Royal Danish Academy, DK



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