



EnWoBio

Engineered Wood and Biobased
Building Materials Laboratory

Workshop

Wood and biobased building materials & systems – Challenges and needs

Program 14-15 April 2016

Thursday, April 14, 2016, Kollegiesalen, Brinellvägen 8

13:00–13:30	Welcome. EnWoBio - Introduction and Updates <i>Prof. Magnus Wålinder & Dr. Andreas Falk (KTH Building Materials)</i>
13:30–14:15	Robust LCA and Biobased Building Materials, State-of-the-art <i>Dr. Martin Erlandsson (IVL/KTH)</i>
14:15–14:45	Evolutionary Strategies for Constructive Compromises <i>Techn. Lic. Magnus Larsson, (PhD student, KTH Building Materials)</i>
14:45–15:15	Coffee break
15:15–17:00	Key note 1: Wood as Construction Material Key note 2: Wood as a Composite Construction Material <i>Prof. em. Julius Natterer (Swiss Federal Institute of Technology EPFL)</i>

Friday, April 15, 2016, Lecture room E31, Lindstedtsvägen 3

09:00–12:00	Workshop: Challenges and needs for future timber design and construction
09:00–09:30	Introduction (Magnus & Andreas)
09:30–10:00	Coffee break
10:00–11:30	Workshop, continuation, 3-4 working groups
11:30–12:00	Summary, closing of the meeting
12:00–13:00	Lunch buffet

Sincerely welcome!

The workshop is free of charge. Further questions and registration (also let us know if you want to attend both days and also the lunch buffet the second day) must be sent no later than Friday April 8 to:

Magnus Wålinder

or

Andreas Falk

KTH Building Materials
SE-100 44 Stockholm
Visit: Brinellvägen 23
magnus.walinder@byv.kth.se
+46 73 460 24 53
www.kth.se/profile/walinder

KTH Building Materials
SE-100 44 Stockholm
Visit: Brinellvägen 23
Andreas.falk@byv.kth.se
+46 70 170 98 52