

Wood and Health 28th of November Christiana Kvartalet Møtesenter Oslo			
<i>Meeting leader: Ove Staubo Munthe-Kaas, Head of Department Building and Market, Tret teknisk (NO)</i>			
9:30 – 10:00	Coffee and registration		
10:00 - 10:10	Welcome	Hilde Tellesbø, CEO	Tret teknisk (NO)
10:10 - 10:30	Wood material as a natural element in buildings - findings from Norway	Anders Nyrud, Professor Wood Technology	NMBU (NO)
10:30 – 10:50	Comparing 2 identical buildings in wood and concrete. Health for workers.	Petter Torås Halseth, MSc Student	NTNU / Veidekke (NO)
10:50 – 11:10	Controlling the indoor environment using wood	Mark Hughes, Professor Wood Technology	Aalto University (FI)
11:10 – 11:30	Use of wood and stress	Mike Burnard	InnoRenew (SI)
11:30 – 12:30	Lunch		
12:30 – 12:50	EN16516 requirements and consequences	Helena Järnström, Product Manager	Eurofins Expert Services (FI)
12:50 – 13:10	VOC in the indoor environment	Marko Hyttinen,	University of Eastern Finland (FI)
13:10 – 13:30	VOC wood and health	Karl Dobianer	Austria
13:30 – 13:50	Indoor air and health in school buildings	Knut Skulberg, Associated professor	Høgskolen i Innlandet (NO)
13:50 – 14:20	Coffee break		
14:20 – 14:40	Why wood in hospital buildings? Requirements and implications and VOC requirements in new hospital buildings	Liv Haugen, Special advisor medicine	Sykehusbygg HF(NO)
14:40 – 15:00	Wood in hospital buildings	Björn Källander, Director of Research and standardization/ Bror Sundquist, Program Director	Svenskt Trä (SE) / WoodCenter North (SE)
15:00– 15:20	Design for health and care in hospital construction; the case of biophilic design	Kjell Tryggestad, Professor / Egil Utheim	Høgskolen i Innlandet (NO)
15:20 – 15:40	Surface treatment of wood in hospital buildings	Ulrich Hundhausen, Senior Scientist	Tret teknisk (NO)
15:40 – 15:50	Summary		



The seminar is supported by Nordic Forest Research (SNS). Tretorget supports the seminar as competence «kompetansmegler» within forest / wood in Hedmark and Oppland. The solution with «kompetansmegler» is funded by the county council in Hedmark and Oppland and by the Norwegian Research Council.