

Welcome to the Webinar

Interreg
Baltic Sea Region



Co-funded by
the European Union



CIRCULAR ECONOMY

CEforestry

Utilization of Forestry Side Streams in High-Value-Added Products

Webinar Oct 22 at 13:30 – 16 EET



Interreg
Baltic Sea Region



Co-funded by
the European Union



CIRCULAR ECONOMY
CEforestry

<https://interreg-baltic.eu/project/ceforestry/>

Agenda

- | | |
|---------------|---|
| 13:30 | Opening of the webinar
<i>Reija Harlamow, Centria University of Applied Sciences</i> |
| 13:35 – 13:50 | Introduction and availability of forestry side streams from sawmills
<i>Dimitris Athanassiadis, SLU</i> |
| 13:50 – 14:05 | Beyond timber: market demand for forest innovations
<i>Ilona Vanaga, JSC "Biolat"</i> |
| 14:05 – 14:20 | Forestry side streams – coniferous needles as source of high added-value products
<i>Linards Klavins, University of Latvia</i> |
| 14:20– 14:35 | Application of spruce needle extracts in meat analogue development
<i>Darius Černauskas, Kaunas University of Technology</i> |
| 14:35 – 14:50 | Tannins as replacing biocides and in leather tanning
<i>Risto Korpinen, Luke Natural Resources Institute Finland</i> |
| 14:50 – 15:05 | Characterization methods for tannins
<i>Leif Hed, Centria University of Applied Sciences</i> |
| 15:05 – 15:20 | Most potential business models from forestry residues
<i>Jarosław Osiadacz, Mineral and Energy Economy Research Institute of the Polish Academy of Sciences</i> |
| 15:20 – 15:35 | Techno-economic feasibility of tannins
<i>Susanna Forssell, Aalto University</i> |
| 15:35 – 15:50 | Policy recommendations for utilizing forestry side streams
<i>Leena Favén, Centria University of Applied Sciences</i> |
| 15:50 – 16:00 | Discussion and conclusions |