

**ECOLABNET** is network of research, development and innovation service providers for eco-innovation.

Join us on-line to listen what new is being developed by network members.

## [Registration](#)

- |                      |  |
|----------------------|--|
| <b>10:00 10:15</b>   | Eco-innovations in boat building industry<br><b>Kimi Wennström, Design Centre MUOVA /Vaasa University of Applied Sciences, Finland</b>   |
| <b>10:15-10:30</b>   | Digitalization and new technologies in the Fashion industry<br><b>Dr. Rune Thorbjørn Jason Clausen, Centre for Creative Industries and Professions, VIA University College, Denmark</b>        |
| <b>10:30-10:45</b>   | Implementation of renewable energy sources for supporting eco-mobility on water (electric motor driven boats)<br><b>Dr. inż. Marcin Panowski, Czestochowa University of Technology, Poland</b> |
| <b>10:45-11:00</b>   | <b>Discussion with eco-innovators</b>  |
| <b>11:00 – 11:15</b> | Development of biobased photopolymers with special properties<br><b>Prof. Dr. Jolita Ostrauskaite, Kaunas University of Technology, Lithuania</b>  |
| <b>11:15 - 11:30</b> | Bio-based materials for robot-assisted 3D printing of large parts<br><b>Dr. Egidija Rainosalo, Centria University of Applied Sciences, Finland</b>   |
| <b>11:30 - 11:45</b> | Hybrid additive-subtractive 3D manufacturing using femtosecond lasers<br><b>Arnas Žemaitis, Fentika Ltd, Lithuania</b>   |
| <b>11:45-12:00</b>   | Multi-material 3D micro-printing via ultrafast laser lithography.<br><b>Prof. Dr. Mangirdas Malinauskas, Laser Research Center, Vilnius University, Lithuania</b>                              |