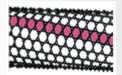


CBC 2014-2020 SOUTH-EAST FINLAND - RUSSIA Funded by the European Union, the Russian Federation and the Republic of Finland





SUSTECH KS1253

1.11.18-30.9.21



LIGHTWEIGHT HYBRID WOODEN COMPOSITE MATERIALS FOR SUSTAINABLE CONSTRUCTION TECHNOLOGY (SUSTECH)









Lead Partner (LUT): 297,5k €



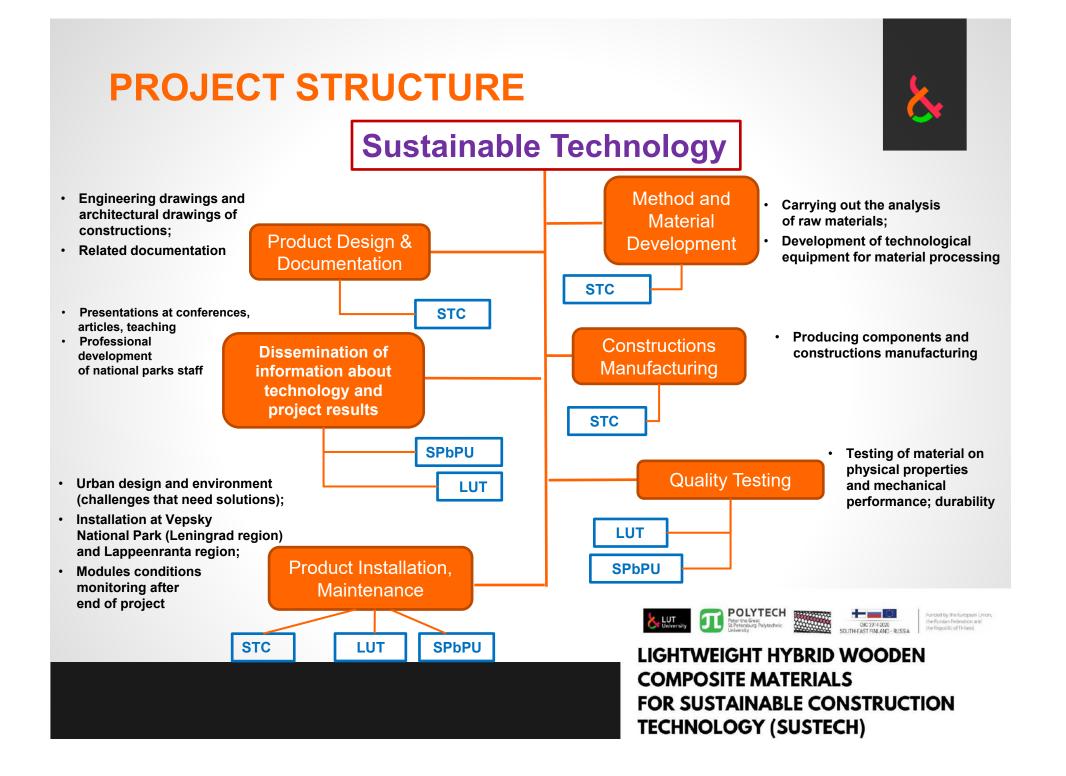
P1 (SPbPU): 210 k €

P2 (STC): 209,4k €

Total: 716 966 €



LIGHTWEIGHT HYBRID WOODEN COMPOSITE MATERIALS FOR SUSTAINABLE CONSTRUCTION TECHNOLOGY (SUSTECH)





MAIN RESULTS AND FUTURE EXPECTATIONS

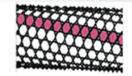
LUT UNIVERSITY LUT School of Energy Systems LUT Mechanical Engineering

INFLUENCE OF WEATHERING CONDITIONS ON THE PERFORMANCE OF CERAMIC AND POLYMERIC COATINGS ON WOOD

M. Sc. student Daria Zhgut, D. Sc. Marko Hyvärinen, Professor Timo Kärki

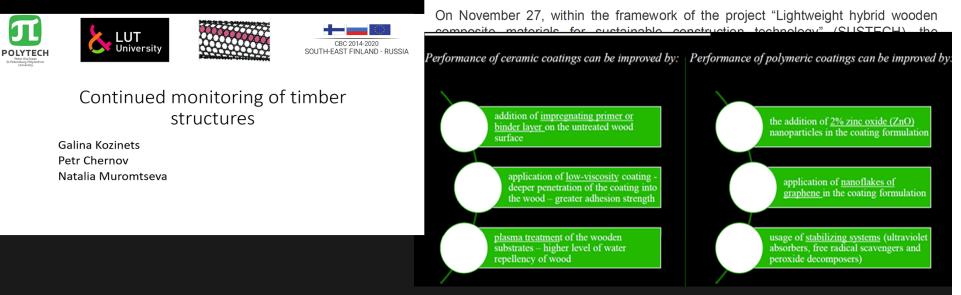






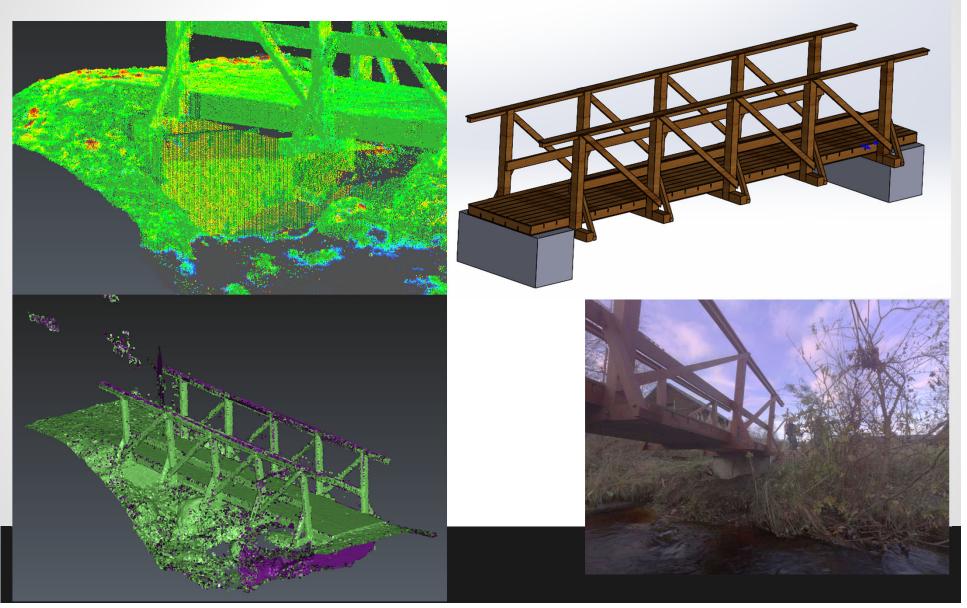
SUSTECH project invites you to participate in the International workshop "Sustainable Construction"

SUSTECH project press release



MAIN RESULTS AND FUTURE EXPECTATIONS





MOMENTS OF THE PROJECT



