

## Technique for superficial heat treatment on wood product (Noir&Sens)



*Noir&Sens project aims to develop an industrial tool for the surface heat treatment of wood that is efficient, reliable, flexible and with low energy consumption.*

For more information see FOREST4EU factsheet ([click on](#))

## VIŠE DETALJA

---

<b>IZAZOV</b> 5. Unaprjeđenje učinkovitosti lanca opskrbe šumom na gospodarstvo i okoliš	<b>DOMENA</b> Proizvodi, tržišta, razmjena	<b>VRSTA RJEŠENJA</b> Pametne biotehnologije
<b>KLJUČNE RIJEČI</b> Wood mobilisation Supply chain market and consumption heat treatment	<b>DIGITALNO RJEŠENJE</b> Ne	<b>INOVACIJA</b> Da
<b>ZEMLJA PODRIJETLA</b> Francuska	<b>PODRUČJE PRIMJENE</b> --	<b>POČETAK I KRAJ GODINE</b> - 2024

## KONTAKT PODATCI

---

<b>VLASNIK ILI AUTOR</b> Operational group (Noir&Sens - Noir&Sens Technique for superficial heat treatment on wood product)	<b>IZVJESTITELJ</b> Benjamin CHAPELET, Bilal SNOUSSI
--	---

## REFERENCES AND RESOURCES

---

<b>GLAVNA WEB STRANICA</b> --	<b>IZVORI</b> --
<b>WEB STRANICA PROJEKTA</b> <a href="https://www.forest4eu.eu/">https://www.forest4eu.eu/</a>	
<b>REFERENCA PROJEKTA</b> --	

---

PROJEKT U OKVIRU KOJEG JE INFORMATIVNI LIST KREIRAN  
FOREST4EU

DATUM UNOSA  
23 lis 2024

---



This project has received funding from the European Union's Horizon  
2020 research and innovation programme under grant agreement No.  
862681

---

A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

