## 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)

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MORE DETAILS \_\_\_\_

CHALLENGE ADDRESSED

DOMAIN

TYPE OF SOLUTION

5.- Enhance economic and environmental

Products, markets, trade

Smart biotechnologies

performance of forest supply chains

DIGITAL SOLUTION

INNOVATION

Wood mobilisation

No

Yes

Supply chain

**KEYWORDS** 

market and consumption

heat treatment

**COUNTRY OF ORIGIN** 

SCALE OF APPLICATION

START AND END YEAR

France

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- 2024

CONTACT DATA

OWNER OR AUTHOR

REPORTER

Operational group (Noir&Sens - Noir&Sens Technique for superficial heat

treatment on wood product)

Benjamin CHAPELET, Bilal SNOUSSI

REFERENCES
AND RESOURCES

MAIN WEBSITE

**RESOURCES** 

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PROJECT WEBSITE

https://www.forest4eu.eu/

PROJECT REFERENCE

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## PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED

FOREST4EU

POST DATE

23 Oct 2024







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## A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY



