Innovative method for maintaining the quality of round and processed wood by controlling temperature and humidity (CoolWood)



CoolWood® developed and tested an innovative storage process for maintaining the wood quality of logs.

For more information see FOREST4EU factsheet (click on)

MEHR DETAILS

ANGESPROCHENE HERAUSFORDERUNG

5. Verbesserung der wirtschaftlichen und ökologischen Leistung der forstwirtschaftlichen Forstlieferketten

DOMäNE

Holzernte, Infrastruktur, Logistik

ART DER LöSUNG

Intelligente Biotechnologien

SCHLüSSELWöRTER

Wood mobilisation
storage
wood quality
biological degradation

DIGITALE LöSUNG

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INNOVATION

Ja

HERKUNFTSLAND

Frankreich

UMFANG DER ANWENDUNG

--

ANFANGS- UND ENDJAHR

- 2024

KONTAKTDATEN

EIGENTüMER ODER AUTOR

Operational group (CoolWood (r) - CoolWood (r) : Innovative method for maintaining the quality of round and processed wood by controlling temperature and humidity)

REPORTER

Benjamin CHAPELET, Bilal SNOUSSI

REFERENCES AND RESOURCES

HAUPT-WEBSITE

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PROJEKT-WEBSITE

https://www.forest4eu.eu/

RESSOURCEN

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PROJEKT-REFERENZ

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PROJEKT, IN DESSEN RAHMEN DIESES FACTSHEET ERSTELLT WURDE

FOREST4EU

BEITRAGSDATUM

23 Okt. 2024

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

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