

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	DOMÄNE	ART DER LÖSUNG
5. Verbesserung der wirtschaftlichen und ökologischen Leistung der forstwirtschaftlichen Forstlieferketten	Holzernte, Infrastruktur, Logistik	Intelligente Biotechnologien
SCHLÜSELWÖRTER	DIGITALE LÖSUNG	INNOVATION
Wood mobilisation storage wood quality biological degradation	--	Ja
HERKUNFTSLAND	UMFANG DER ANWENDUNG	ANFANGS- UND ENDJAHR
Frankreich	--	- 2024

KONTAKTDATEN

EIGENTÜMER ODER AUTOR	REPORTER
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Operational group (CoolWood (r) - CoolWood (r) : Innovative method for maintaining the quality of round and processed wood by controlling temperature and humidity)	Benjamin CHAPELET, Bilal SNOUSSI
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REFERENCES AND RESOURCES

HAUPT-WEBSITE	RESSOURCEN
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PROJEKT-WEBSITE	
https://www.forest4eu.eu/	

PROJEKT-REFERENZ

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PROJEKT, IN DESSEN RAHMEN DIESES FACTSHEET ERSTELLT WURDE
FOREST4EU

BEITRAGSDATUM
23 Okt. 2024



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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY



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