

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)

**VEČ  
PODROBNOSTI**

---

IZZIV	DOMENA	TIP REŠITVE
5. Izboljšanje gospodarske in ekološke učinkovitosti Sečnja in spravilo, infrastruktura, logistika gozdne oskrbovalne verige		Pametne biotehnologije
KLJUČNE BESEDE	DIGITALNE REŠITVE	INOVACIJA
Wood mobilisation	--	Da
storage		
wood quality		
biological degradation		
IZVORNA DRŽAVA	OBSEG UPORABE	ZAČETNO IN KONČNO LETO
Francija	--	- 2024

**KONTAKTN  
PODATKI**

---

LASTNIK OZ. AVTOR	POROČEVALEC
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

**REFERENCES  
AND RESOURCES**

---

SPLETNA STRAN	VIRI
--	--
SPLETNA STRAN PROJEKTA	
<a href="https://www.forest4eu.eu/">https://www.forest4eu.eu/</a>	
REFERENCA PROJEKTA	





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

