Mechanical structural classification for Pinus pinaster ssp. atlantica in the northern Iberian Peninsula approved by the European Normalization Committee (SiGCa)

For the first time in Spain, mechanical grading tools for maritime pine wood have been developed, enabling classification into C24 and C18 classes. These tools improve classification speed and accuracy.

For more information see FOREST4EU factsheet (click on)

MORE DETAILS

CHALLENGE ADDRESSED	DOMAIN	TYPE OF SOLUTION
5.- Enhance economic and environmental performance of forest supply chains	Wood construction industry Innovation management, hubs, clusters	--
KEYWORDS	**DIGITAL SOLUTION**	**INNOVATION**
Forest industries; wood mobilization	--	No
COUNTRY OF ORIGIN	**SCALE OF APPLICATION**	**START AND END YEAR**
Spain	--	- 2024

CONTACT DATA

OWNER OR AUTHOR

Operational group (SiGCa: Forest management systems in quality timber producing forests)

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REFERENCES
AND RESOURCES

MAIN WEBSITE

https://www.sigcamaderadecalidad.info/

PROJECT WEBSITE

https://www.forest4eu.eu/

PROJECT REFERENCE

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RESOURCES

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY