

Visual structural grading tool and a mechanical structural grading tool (FAGUS)



GO FAGUS



For the first time, structural grading tools for Spanish beech wood have been developed. Both visual and mechanical grading methods will enable its use in structural products like beams, pillars, and glued laminated timber.

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	--
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	REPORTER
Operational group	Nacho Campanero, José Luis Villanueva

REFERENCES AND RESOURCES

MAIN WEBSITE	RESOURCES
https://gofagus.es/	--
PROJECT WEBSITE	
https://www.forest4eu.eu/	
PROJECT REFERENCE	
--	

PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED
FOREST4EU

POST DATE
23 Oct 2024



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

