# 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)

## VEČ PODROBNOSTI

| IZZIV | DOMENA | TIP REŠITVE |
| --- | --- | --- |
| 5. Izboljšanje gospodarske in ekološke učinkovitosti gozdne oskrbovalne verige | Lesena gradnja<br>Inovativno upravljanje, digitalna vozlišča, grozdi | -- |
| **KLJUČNE BESEDE** | **DIGITALNE REŠITVE** | **INOVACIJA** |
| Forest industries; wood mobilization | -- | Ne |
| **IZVORNA DRŽAVA** | **OBSEG UPORABE** | **ZAČETNO IN KONČNO LETO** |
| Španija | -- | - 2024 |

## KONTAKTN PODATKI

**LASTNIK OZ. AVTOR**

Operational group

**POROČEVALEC**

Nacho Campanero, José Luis Villanueva

## REFERENCES AND RESOURCES

**SPLETNA STRAN**

https://gofagus.es/

**SPLETNA STRAN PROJEKTA**

https://www.forest4eu.eu/

**REFERENCA PROJEKTA**

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**VIRI**

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PROJEKT, V OKVIRU KATEREGA SO BILI ZBRANI OSNOVNI PODATKI

FOREST4EU

DATUM OBJAVE

23 Okt 2024

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## A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY