

waste wood



Careful selection of old, reclaimed timber Dismantling and professional preparation for the international sale Marks of machining and wear as well as natural weathering create unique, original surfaces Traces of old world craftsmanship and elaborate woodworking methods and use are stored There is an interesting niche market for unique old wood. Unique wood with history and character is prepared and run for a second use High-quality, ecologically valuable, lasting value and sustainable Mostly processed manually, sorted and packaged Also supply of raw materials, semi-finished products to finished, ready to lay products and tailor-made solutions

DETAILS

ORIGIN OF WOOD

Deconstruction work

TYPE OF WOOD

Recycled or waste wood

KIND OF WOOD CONCERNED

Recycled wood / waste wood

IMPACT ON ENVIRONMENT & BIODIVERSITY

Low, wood is used a second time

INCOME EFFECT

Positive / more efficient working processes / cost reduction possibility
identification

EXPLOITATION POTENTIAL

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HUB

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ECONOMIC IMPACT

Enhancement of regionally added value / more efficient working processes
/active learning

SPECIFIC KNOWLEDGE NEEDED

MOBILIZATION POTENTIAL

No mobilization

SUSTAINABILITY POTENTIAL - VALUE

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EASE OF IMPLEMENTATION

Medium

EASE OF IMPLEMENTATION - EVALUATION

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KEY PREREQUISITES

Experience about sourcing and also selling essential.

TYPE OF EVENT WHERE THIS BPI HAS BEEN FEATURED

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JOB EFFECT

>30 people (company)

COSTS OF IMPLEMENTATION (EURO - €)

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Treatment of old timber

MORE DETAILS

CHALLENGE ADDRESSED

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KEYWORDS

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COUNTRY OF ORIGIN

Austria

DOMAIN

Research and development

DIGITAL SOLUTION

No

SCALE OF APPLICATION

Regional/sub-national

TYPE OF SOLUTION

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INNOVATION

Yes

START AND END YEAR

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CONTACT DATA

OWNER OR AUTHOR

REPORTER

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REFERENCES AND RESOURCES

MAIN WEBSITE

<https://www.altholz.net/surfaces/>

PROJECT WEBSITE

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PROJECT REFERENCE

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RESOURCES

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PROJECT UNDER WHICH THIS FACTSHEET HAS BEEN CREATED

Rosewood

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A TOOL FROM ROSEWOOD 4.0, DESIGNED AND DEVELOPED BY

