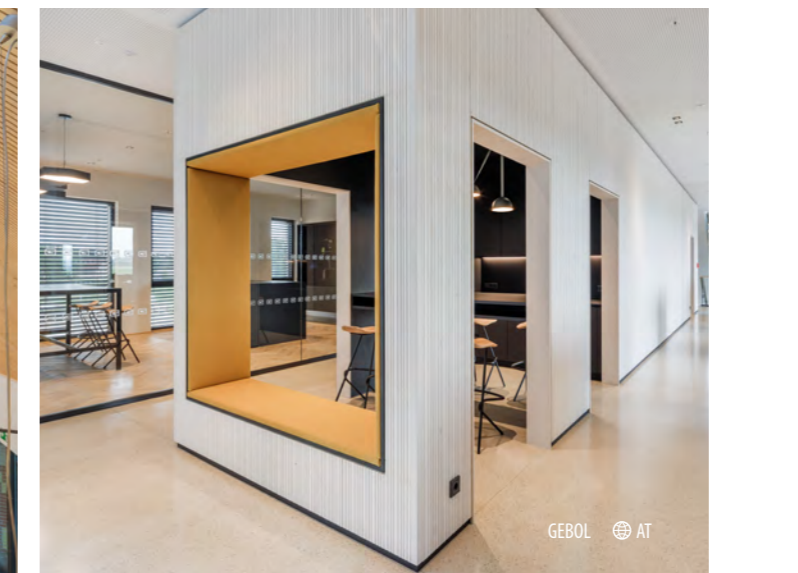




FUNCTION & DESIGN in harmony

Marilyne 8/25 - Altholz

Marilyne 8/25 [Studio Perspektiv](#) CZ



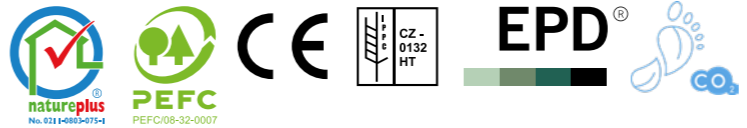
www.novato-acoustic.com [Freie Architekten BDB](#) D

GEBOL AT

NOVATOP

Producer: AGROP NOVA a.s.
Ptenský Dvorek 99 • 798 43 Ptení
Czech Republic • novatop@agrop.cz

Manufacturer certificates:



V: 11/25

ACOUSTIC

ACOUSTIC

Wooden acoustic panels

The main goal of NOVATOP acoustic panels is to improve the architectural acoustics of the room, that is, to enhance the intelligibility of the spoken word and the quality of music, minimize unwanted echoes, reduce overall noise, thus creating a more pleasant environment.

We produce ACOUSTIC panels from a three-layer spruce board (SWP), which we perforate into various profiles on CNC machines. The shape of the profile and the proportion of the perforated surface varies by type. Prefabricated panels are ready for assembly to the wall and ceiling.



Cross batten

SWP – 3-layer spruce board • MDF black, brown

Absorbers

Steico Therm SD • Steico Flex + Fibertex
URSA AKP 2/v • Fibertex

Standard formats

Spruce: Standard widths (mm): 625, 1250, 2500
Standard lengths (mm): 2500, 3000, 5000
Fir: Standard widths (mm): 625, 1250, 2500
Standard lengths (mm): 2500, 3000, 5000
Altholz – original vintage wood
Only Marilyn 8/25, Marilyn S3
Maximum format (mm): 625 x 3000
Veneers: Maximum format (mm): 625 x 3000

Surface finish

The panels are supplied without surface treatment as standard. We also offer surface treatments with water-soluble glazing paint, UV stable.

Wood (SWP)

Spruce • Silver fir • ALTHOLZ

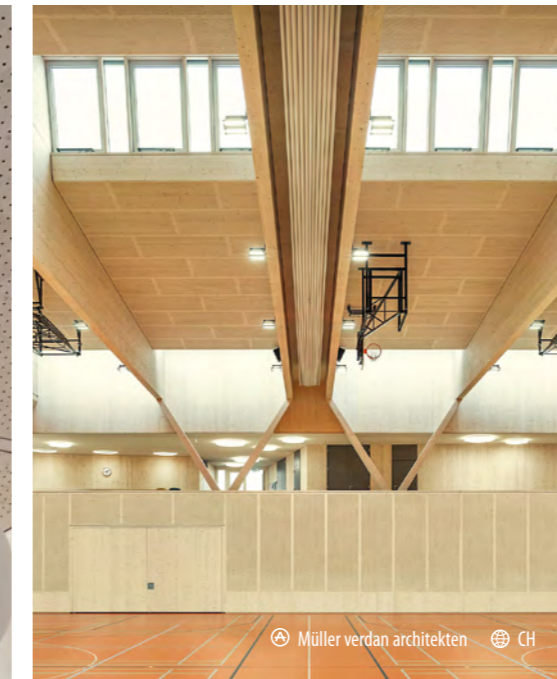
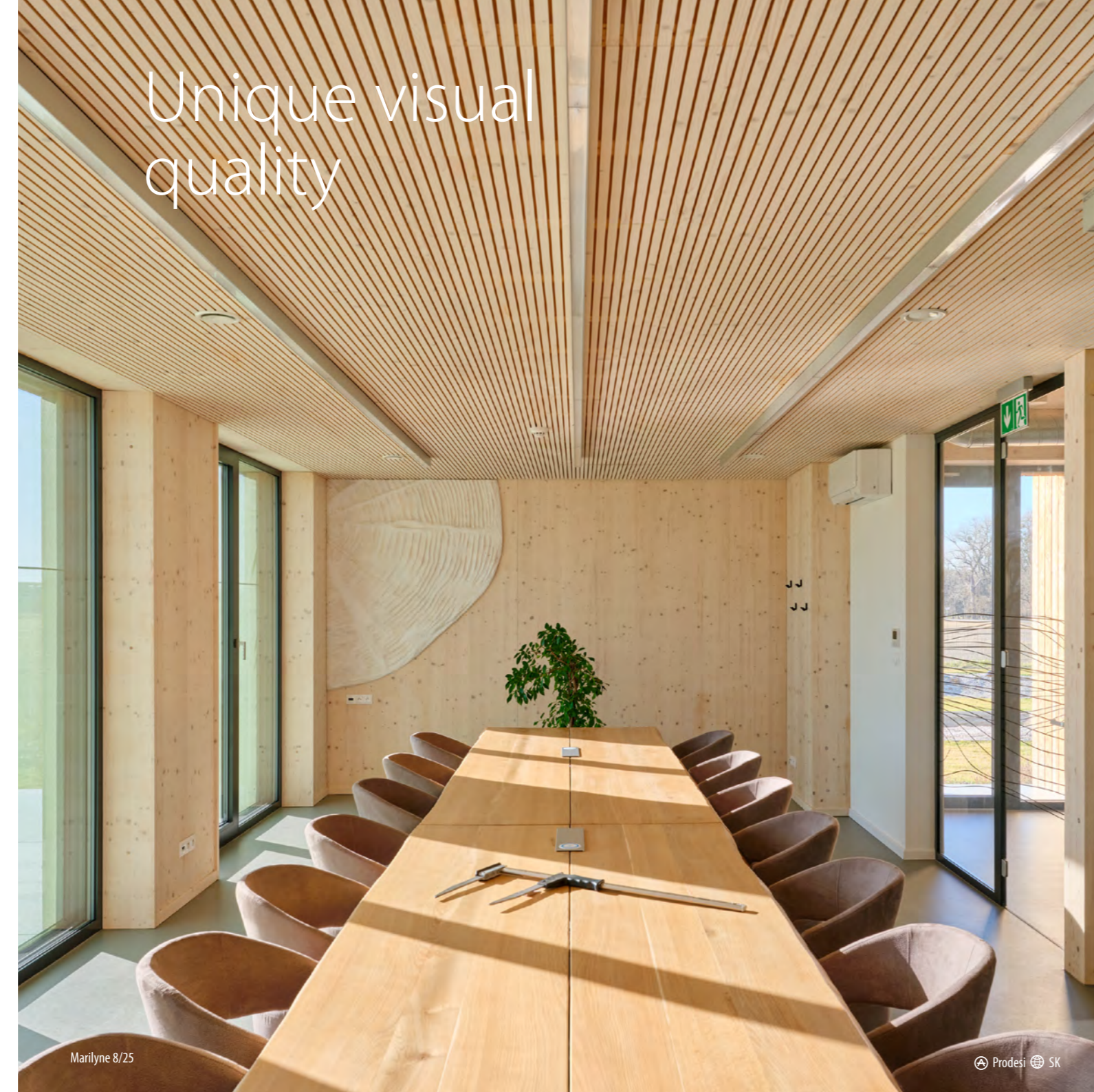
Veneers

Standard: tangential oak • radial oak
Made to order: rustic oak • beech
walnut • cherry • ash

Profiles

Marilyn (8/25, 4/12, S1, S2, S3) • Sonata (4/10, S1) • Lucy (Ø 8 mm - 16/16, Ø 10 mm - 32/32, Ø 16 mm - 32/32)
Domino • Suzanna • Giulia • Tina
Beata (only the dispersing element)

Unique visual quality



ONLINE
Tools

RAUMECHO

room acoustics
calculator
with integrated
audio simulation

CONFIGURATORS

indoor application

3D LIBRARY

PBR Standard / 8K

