

europiac®

wood
vibes
edition



wood vibes
for interior design





wood vibes for interior design

Wood touches us

because it gives back to us the special peace and energy that it has gathered throughout the tree's life. At europlac, we love real wood with its incomparable aura. For homes and workplaces where people are increasingly deprived of the energy sources of nature, the full effect of wood on the ambiance is more important than ever.

We want all the energy that a tree has gathered throughout its life to be transferred to your home!



Marina Röhr,
wood vibes for interior design
CEO









Real wood veneered products. Made with love by europlac

People love the special aura of real wood. With our products and innovations, we help you bring a piece of nature into your home. Discover how we creatively use the raw material wood. Let yourself be touched by our spirit:

We create
wood vibes for interior design.

1 collection 10

REAL WOOD VENEERED PRODUCTS

Product overview	12
Functions & properties	14
Products	16

Awards & certificates	84
----------------------------------	----

2 customisation 86

ALWAYS INDIVIDUAL

Aesthetics & function	88
Wood species	92
Grades & join types	94
Qualities	98

Structures & surfaces	100
Core board materials & formats	102
Core boards & format table	104
Processing	110

3 creation 102

REAL WOOD VENEERED CREATIONS

Development and design process	114
Studio Collection	116



4 inspiration

120

INSPIRING REFERENCES

Gösserhalle Vienna

122

Hotel Fernblick Montafon

126

KaDeWe Berlin

130

Hyatt Zurich airport

134

Coolnest Ramsau

138

5 factory

142

YOUR EXPERT MANUFACTURER

High-tech manufacturing

144

Manufactory

146

6 company

148

WOOD VIBES

europalachOUSE

150

History

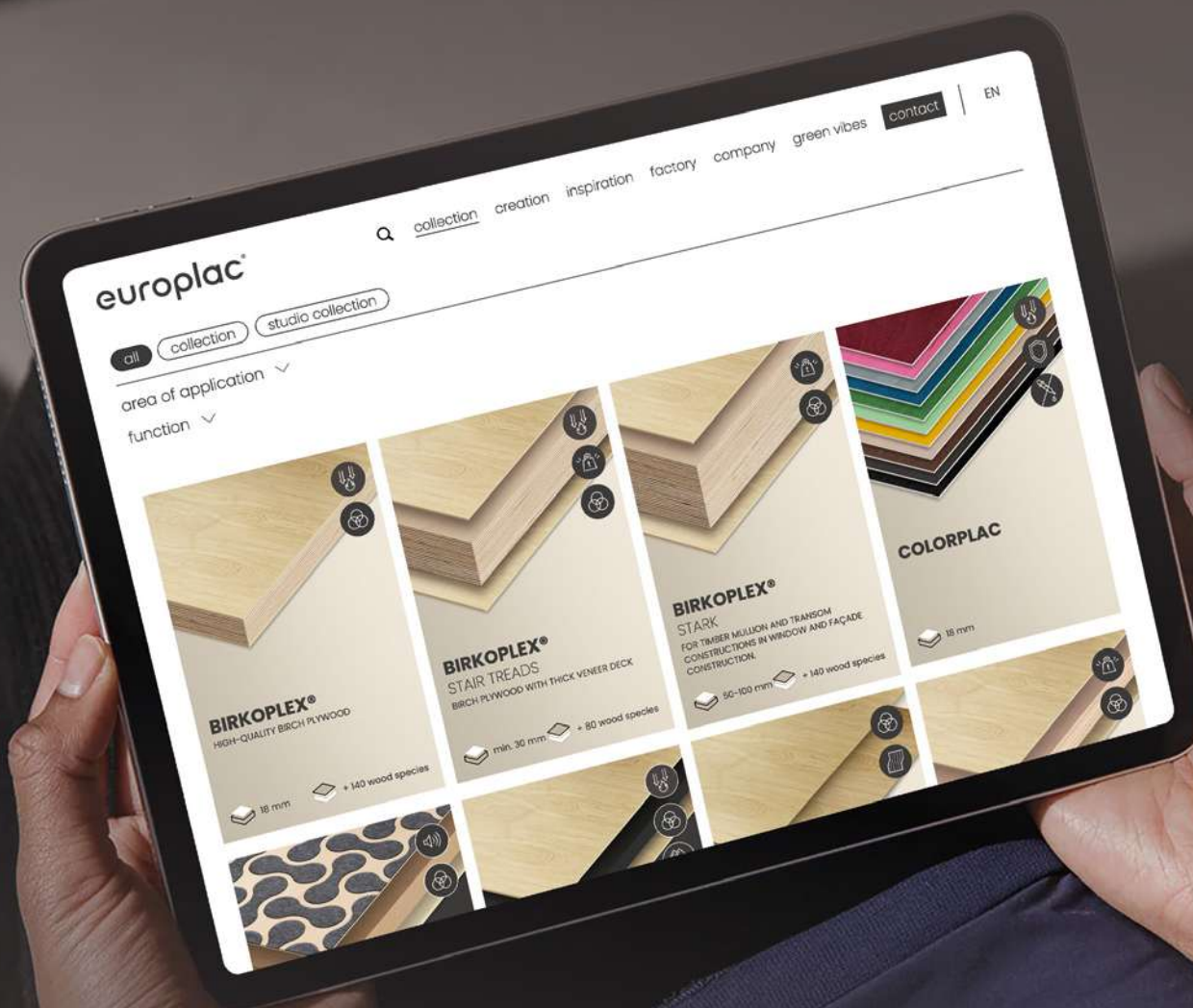
154

7 green vibes

156

Ethos

158





collection

1

High quality through precision
and attention to detail

With our deep-rooted passion for the precious material wood, cutting-edge technology, and over three decades of experience, we offer a wide range of products that enable you to implement your concepts, projects and ideas. Every product we create for you reflects not only precision, but also attention to detail – a harmonious blend of tradition and innovation.

ALL PRODUCTS ALSO
AVAILABLE ONLINE AT:





BIRKOPLEX®	16	eurolacWAND	33
BIRKOPLEX® STRONG	17	FAGOPLEX® VENEERED WITH NOBLEWOOD	34
BIRKOPLEX® STAIR TREADS	18	FAGOPLEX® RAW BOARD	35
COLORPLAC	19	FIREPLAC® A1 RAW BOARD	36
DOLLYWOOD®	20	FIREPLAC® A2 LAMINATE	37
EDELHOLZCOMPACT	21	FIREPLAC® A2 VENEERED WITH NOBLEWOOD	38
EUROFLEX FLEECE	22	FIREPLAC® G-A2	39
eurolacBALKEN	23	FIREPLAC® INDEWO	40
eurolacEDELHOLZ® ON 3-LAYER SPRUCE BOARD	24	FIREPLAC® VE-A2 VENEERED WITH NOBLEWOOD	41
eurolacEDELHOLZ® ON LIGHT CHIPBOARD	25	FIREPLAC® VE-A2 RAW BOARD	42
eurolacEDELHOLZ® ON MDF	26	G-PLEX®	43
eurolacEDELHOLZ® ON CHIPBOARD	27	INDEWO® GRAPHIC	44
eurolacEDELHOLZ® ON BLOCKBOARD	28	INDEWO® WOOD	45
eurolacFORMENHYBRID	29	INOIS® Apis ACOUSTIC BOARD	47
eurolacFORMENHYBRID INDEWO®	30	INOIS® Cortex ACOUSTIC BOARD	48
eurolacPARQUET	31	INOIS® D ACOUSTIC BOARD	49
eurolacSPICA®	32	INOIS® FLEX ACOUSTIC ELEMENT	50



europiac collection

PRODUCT OVERVIEW

INOIS® Infinity ACOUSTIC BOARD	51	QUERCAPLEX® OUTDOOR	68
INOIS® MICRO ACOUSTIC BOARD	52	QUERCAPLEX® RAW BOARD	69
INOIS® M-WAVE ACOUSTIC BOARD	53	RILLO®	70
INOIS® S ACOUSTIC BOARD	54	RILLO® d	71
INOIS® S vario ACOUSTIC BOARD	55	RILLO® FLEX	72
INOIS® S-WAVE ACOUSTIC BOARD	56	RILLO® s	73
INOIS® TS ACOUSTIC BOARD	57	RILLO® w	74
INOIS® TS sl ACOUSTIC BOARD	58	RILLO® w FLEX	75
INOIS® TS sl N+F ACOUSTIC BOARD	59	RUSTICA® BASIS	76
INOIS® TS sl vario ACOUSTIC BOARD	60	RUSTICA® CHOPPED	77
INOIS® TS vario ACOUSTIC BOARD	61	RUSTICA® INTERO	78
INOIS® Vellus ACOUSTIC BOARD	62	RUSTICA® SCRATCH	79
LAMIFLEX	63	RUSTICA® SOLID	80
LAMIPLEX®	64	SPA-PLEX®	81
P-PLEX	65	VARIOPLEX	82
PYTHAGORAS®	66	VARIOSPAN	83
QUERCAPLEX® VENEERED WITH NOBLEWOOD	67		

Functions & properties

What material properties do you need for your room requirements?

Decisions regarding core board materials are always both functional and economic. Whether it is a reception hall, conference room, kindergarten or spa area – depending on where your real wood veneered product will be used, different properties are required for the core board.

**DO YOU HAVE ANY
SPECIAL REQUIREMENTS?
TALK TO US!**



digital printing possible



flame-resistant core board



abrasion resistant



pliable



chemical resistance



diamond scribe hard



moisture-resistant



formaldehyde-free



low weight



adhesive



high strength



long tool life



incombustible



phthalate/plasticizer free



resistant to fungi and mildew



recyclable



sound-absorbing



dust-free processing



waterproof



BIRKOPLEX®

HIGH-QUALITY BIRCH PLYWOOD



digital printing possible



flame-resistant core board possible

Noblewood, high-quality birch plywood
with calibrated middle layer.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



BIRKOPLEX® STRONG

BIRCH PLYWOOD IN SPECIAL THICKNESSES UP
TO 100 MM VENEERED WITH NOBLEWOOD.



high strength



digital printing possible

For timber mullion and transom constructions in window
and facade construction.

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Especially suitable for
walls, window- and facade construction.



BIRKOPLEX® STAIR TREADS

BIRCH PLYWOOD WITH
THICK VENEER DECK



high strength



digital printing possible



flame-resistant core board possible

Thick veneer up to 2.5 mm on birch plywood enables use as stair tread panels for increased demands.

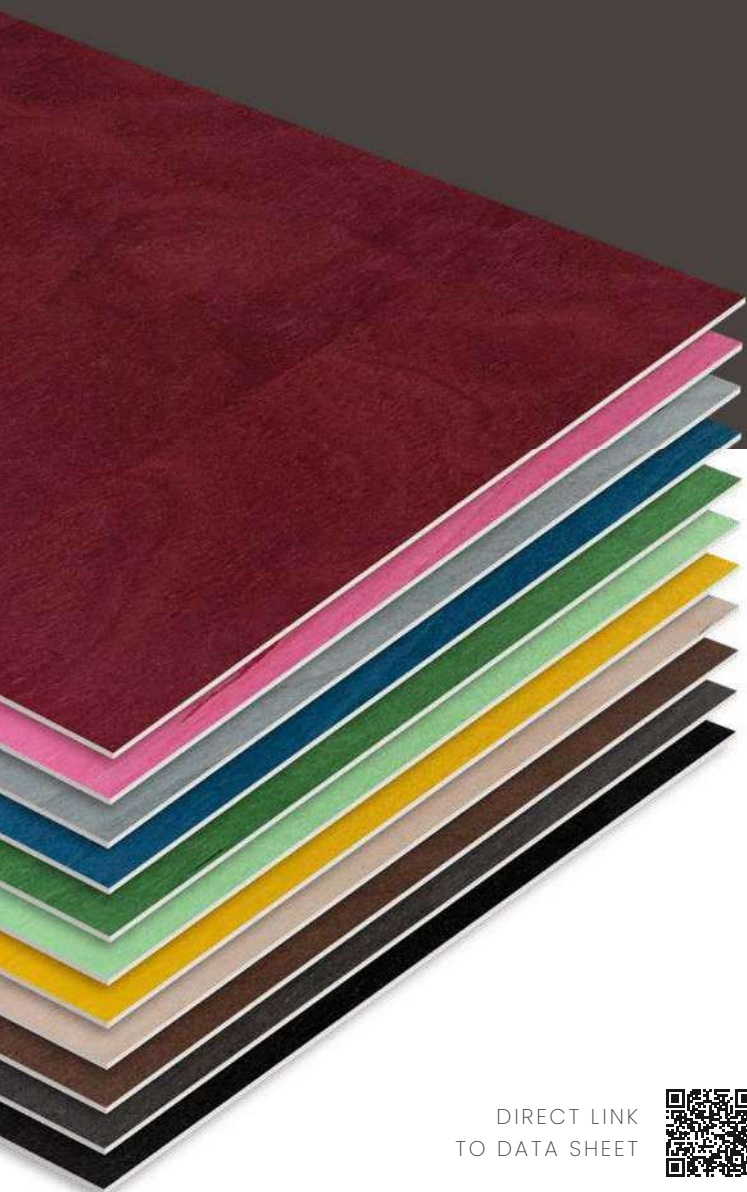
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Especially suitable for
ceilings, stair treads, table tops.



COLORPLAC



phthalate/
plasticizer free



abrasion resistant



adhesive



flame-resistant core
board possible



diamond scribe hard



chemical
resistance



digital printing
possible

Birch plywood with a variety of coloured,
slightly transparent surfaces with final
varnish on both sides.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



DOLLYWOOD®



sound-absorbing



digital printing possible

DOLLYWOOD® combines wool and wood.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



EDELHOLZCOMPACT



moisture-resistant core board possible



waterproof core board possible



flame-resistant core board possible



digital printing possible

Core board HPL-compact panel veneered with noblewood.

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Especially suitable for furniture, shop fitting and exhibition stands.

EUROFLEX FLEECE



digital printing possible



pliable

Noblewood is glued together
on a fleece.

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Especially suitable for
ceilings, walls, furniture,
curved components.



europacBALKEN



low weight



digital printing possible

The europacBALKEN is the smart alternative to solid wood beams.

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Especially suitable for furniture, shop fitting and exhibition stands, küchen- und badmöbel.



eurolacEDELHOLZ® ON 3-LAYER SPRUCE BOARD



digital printing possible

High-quality, multi-layer glued
solid wood panel made of spruce,
veneered with noblewood.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



europacEDELHOLZ® ON LIGHT CHIPBOARD



low weight



digital printing possible

Light chipboard Lisoplac or lightweight
chipboard veneered with noblewood.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands, vehicle expansion.

eurolacEDELHOLZ® ON MDF



moisture-resistant core board possible



high strength



formaldehyde-free



flame-resistant core board possible

High-quality MDF core board
veneered with noblewood.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



europacEDELHOLZ® ON CHIPBOARD



moisture-resistant core board possible



digital printing possible



flame-resistant core board possible

High-quality chipboard veneered with
noblewood.

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Especially suitable for
ceilings, walls, furniture.



eurolacEDELHOLZ® ON BLOCKBOARD



digital printing possible



flame-resistant core board possible

STAB 3-fold-strip blockboard with glued middle layer and veneered with noblewood.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



europac FORMENHYBRID



flame-resistant core board possible

The europacFORMENHYBRID enables a very special, eye-catching and unique look in 3D.

DIRECT LINK
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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



europlac **FORMENHYBRID** INDEWO®



digital printing possible



flame-resistant core board possible

The europlacFORMENHYBRID technologies
combined with digital printing.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



eurolacPARQUET



digital printing possible

High-quality core boards veneered with noblewood: 1-ply, ship's floor or herringbone, according to taste.

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Especially suitable for
floor.



eurolacSPICA



digital printing possible



flame-resistant core board possible

100 % inspired by nature, Spica = the ear of corn.

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Especially suitable for
walls.



eurolacWAND



digital printing possible

From small accents in the living area to large surfaces, eurolacWAND offers many design options thanks to its sophisticated 3D look.

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Especially suitable for
walls, furniture, shop fitting
and exhibition stands.



FAGOPLEX®

VENEERED

HIGH-QUALITY VENEERED BEECH PLYWOOD



high strength



digital printing possible

High-quality beech plywood - glued from beech layers through and through - veneered with noblewood.

DIRECT LINK
TO DATA SHEET



Especially suitable for floor, walls, furniture, shop fitting and exhibition stands.



FAGOPLEX®

RAW BOARD

HIGH-QUALITY BEECH PLYWOOD



high strength

High-quality beech plywood, which is glued from beech wood through and through.

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Especially suitable for
floor, walls, furniture, shop fitting
and exhibition stands.



FIREPLAC® A1 RAW BOARD

FIRE PROTECTION BOARD
MADE OF VERMICULITE



recyclable



formaldehyde-free



incombustible



dust-free
processing



low weight



long tool life

Our FIREPLAC® A1 fire protection board is made from VERMICULIT, a natural mineral. It is free of cement or gypsum components and contains neither asbestos nor silicate fibers. The raw boards are available in three versions with different densities: Type S750 A1, Type S850 A1, Type S950 A1.

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Especially suitable for
floor, walls, furniture, shop fitting
and exhibition stands.



FIREPLAC® A2 LAMINATE

FIRE PROTECTION BOARD
COVERED WITH LAMINATE



low weight



dust-free
processing



incombustible



long tool life



recyclable

FIREPLAC® A2 is available with a plain laminate coating. FIREPLAC®, including Sprela laminate coating, is tested as NON-FLAMMABLE A2 in combination in accordance with building regulations. The basis is the mineral fire protection board FIREPLAC® type S750 A1, type S850 A1, type S950 A1.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



FIREPLAC® A2

VENEERED WITH NOBLEWOOD

MINERAL FIRE PROTECTION BOARD



low weight



dust-free processing



incombustible



long tool life



recyclable

FIREPLAC® A2, including coating with precious wood, has been tested under building regulations as NON-FLAMMABLE A2 in combination. The basis is the mineral fire protection board FIREPLAC® Type S750 A1, Type S850 A1, Type S950 A1.

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Especially suitable for ceilings, walls, furniture, shop fitting and exhibition stands.



FIREPLAC® G-A2



incombustible

Plasterboard non-combustible veneered with oak, UV varnished and certified as non-combustible in A2-s1-d0 combination.

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Especially suitable for
ceilings, walls, furniture.



FIREPLAC® INDEWO



low weight



digital printing
possible



incombustible



long tool life



dust-free
processing

Core board FIREPLAC® veneered with
noblewood and tested with INDEWO®
digital print in combination.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



FIREPLAC® VE-A2

VENEERED WITH NOBLEWOOD

FIRE PROTECTION BOARD MADE OF PERLITE



formaldehyde-free



incombustible



low weight



recyclable



long tool life

Core board - consisting mainly of perlite - veneered with fine oak wood.

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Especially suitable for ceilings, walls, furniture, shop fitting and exhibition stands.

FIREPLAC® VE-A2

RAW BOARD

PERLITE FIRE PROTECTION PANEL



recyclable



formaldehyde-free



incombustible



long tool life



low weight

Our fire protection panel FIREPLAC® VE-A2 is primarily made of perlite and is characterized by stability, low weight, and easy processing.

DIRECT LINK
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Especially suitable for
floor, walls, furniture, shop fitting
and exhibition stands.



G-PLEX®

PLYWOOD OKOUME



digital printing possible

High-quality OKOUME plywood – glued from OKOUME layers through and through – veneered with noblewood.

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Especially suitable for ceilings, walls, furniture, ship and yacht interior construction, vehicle expansion.



INDEWO® GRAPHIC



digital printing possible



flame-resistant core board possible

The noblewood is printed with graphic designs using a special digital printing technique.

DIRECT LINK
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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



INDEWO® WOOD



digital printing possible



flame-resistant core board possible

The limited availability of reclaimed wood and the often difficult technical properties of old beams are fully optimised by INDEWO® WOOD.

With a combination of perfect colour, diverse structures and surface treatments, you can design the product individually.

Especially suitable for ceilings, walls, furniture, shop fitting and exhibition stands.

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eurolac®

Room acoustics with INOIS®

FUNCTION THAT CREATES ATMOSPHERE



Plan your projects with
our products and the room
acoustics planner

Our high-quality INOIS® series combines acoustic precision with an aesthetic selection of materials – creating spaces that are not only visually compelling, but also deliver the desired acoustic performance.

Discover our digital room acoustics planner and achieve the perfect balance of design, functionality, and spatial impact in just a few simple steps.

Discover the room
acoustics planner online:





INOIS® Apis

ACOUSTIC BOARD



sound-absorbing



digital printing possible



flame-resistant
carrier possible

The acoustically effective combination consists of fleece and high-quality MDF patterns veneered with precious wood.

DIRECT LINK
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Especially suitable for
walls, furniture, shop fitting and exhibition stands.



INOIS® Cortex ACOUSTIC BOARD



sound-absorbing



low weight



incombustible



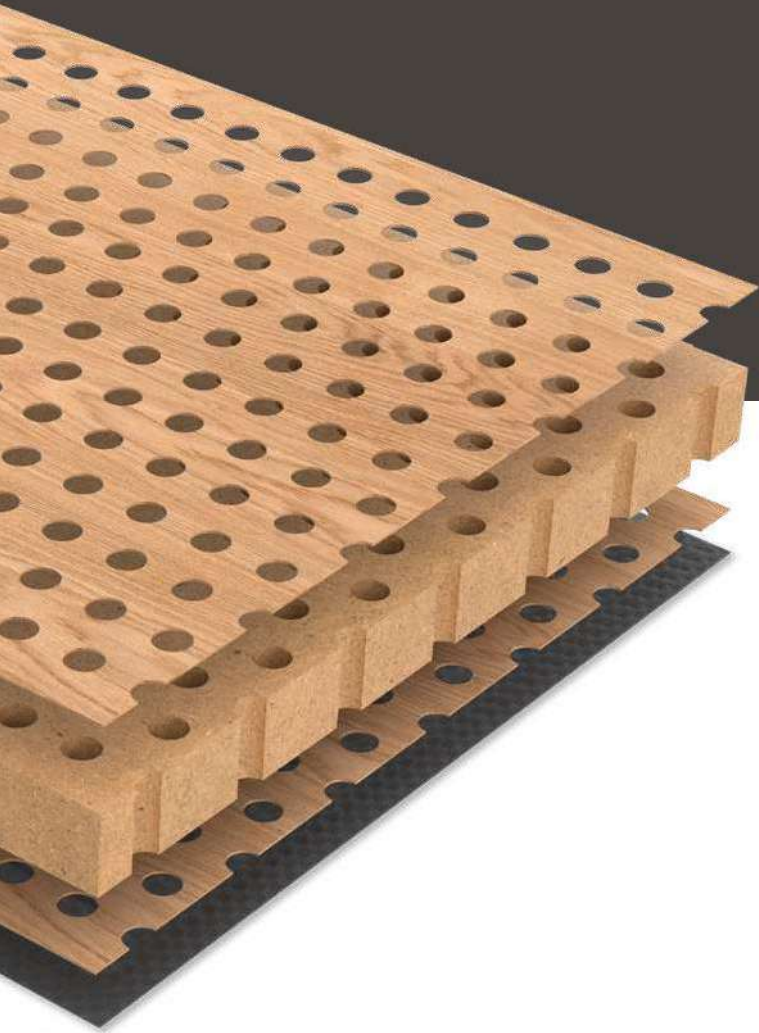
formaldehyde-free

Acoustic element with core board made of expanded glass granulate and covered with fig bark.

DIRECT LINK
TO DATA SHEET



Especially suitable for
ceilings and walls.



INOIS® D ACOUSTIC BOARD



sound-absorbing



digital printing possible



flame-resistant core board possible



formaldehyde-free

Acoustic element with drilled support and drilled noblewood veneer.

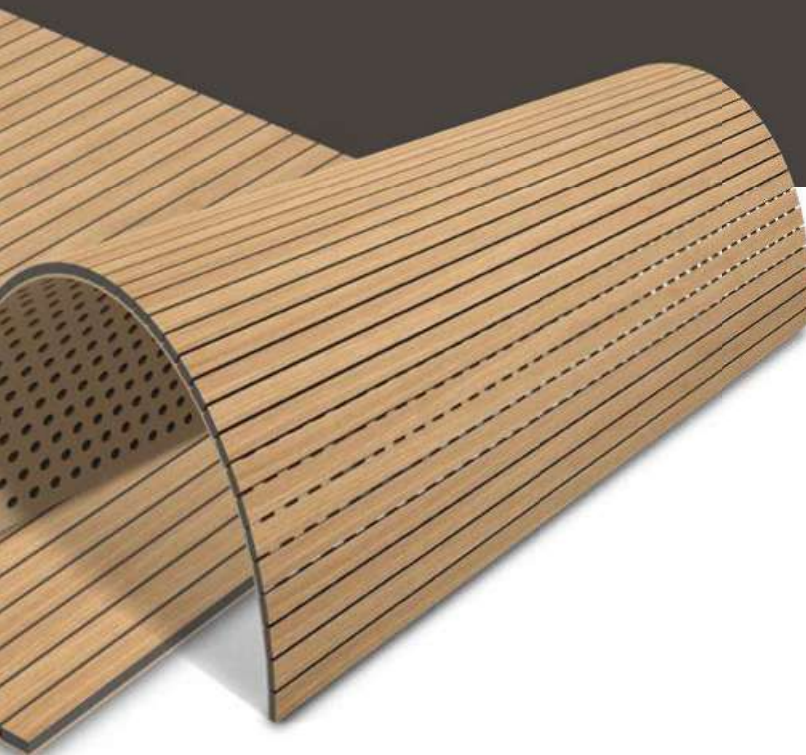
DIRECT LINK
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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.

INOIS® FLEX

ACOUSTIC ELEMENT



sound-absorbing



digital printing possible



pliable

The most adaptable product in our acoustic series: INOIS® FLEX impresses with its extreme flexibility. Radii of up to a minimum of 150 mm are possible thanks to the design and processing.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands, curved components.



INOIS® Infinity

ACOUSTIC BOARD



sound-absorbing



digital printing possible



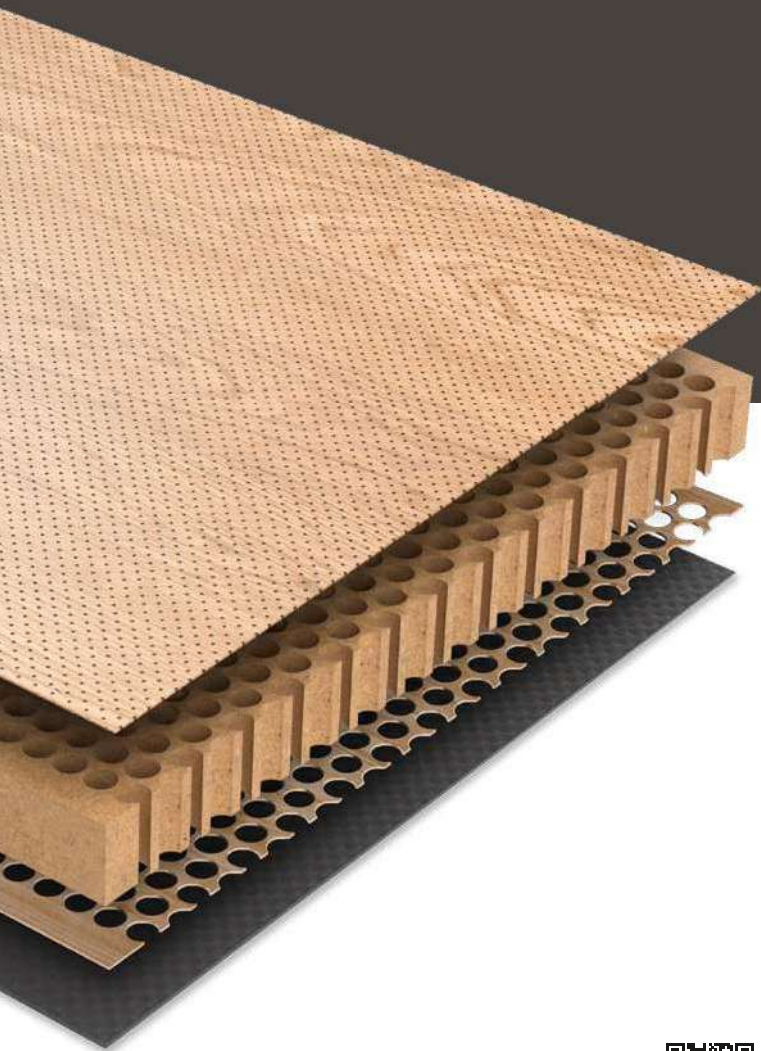
flame-resistant
carrier possible

The acoustically effective combination consists of fleece and high-quality MDF patterns veneered with precious wood.

DIRECT LINK
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Especially suitable for
walls, furniture, shop fitting and exhibition stands.



INOIS® MICRO ACOUSTIC BOARD



sound-absorbing



digital printing possible



flame-resistant core board possible



formaldehyde-free

The special micro-perforation of the INOIS® MICRO preserves the appearance of the noblewood and thus combines appearance and technology to the maximum.

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Especially suitable for
ceilings, walls, furniture, shop fitting and
exhibition stands.



INOIS® M-WAVE ACOUSTIC BOARD



digital printing possible



flame-resistant core board possible



formaldehyde-free

The INOIS® M-Wave differs from the INOIS® S-Wave in its micro-perforated surface.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



INOIS® S

ACOUSTIC BOARD



sound-absorbing



flame-resistant core board possible



flame-resistant core board possible



formaldehyde-free

Acoustic element with slotted support
and slotted noblewood.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



INOIS® S vario

ACOUSTIC BOARD



sound-absorbing



digital printing possible



flame-resistant
carrier possible



formaldehyde-free

Acoustic element with slotted core board and
variably slotted precious wood veneer.

DIRECT LINK
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Especially suitable for
ceilings, walls, furniture, shop fitting and
exhibition stands.



INOIS® S-WAVE ACOUSTIC BOARD



sound-absorbing



digital printing possible



flame-resistant core board possible



formaldehyde-free

INOIS® S-Wave is inspired by the motion of waves. Whether wave shape, stepped shape, irregular arrangement or completely customised to your project.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



INOIS® TS

ACOUSTIC BOARD



sound-absorbing



digital printing possible



flame-resistant core board possible

The acoustically effective combination consists of a fleece and high-quality MDF slats veneered with noblewood.

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Especially suitable for walls, furniture, shop fitting and exhibition stands.



INOIS® TS sl ACOUSTIC BOARD



sound-absorbing



digital printing possible



flame-resistant core board possible

The INOIS® TS sl (slim) is a slight modification of our INOIS® TS and impresses with its narrower slit slats.

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Especially suitable for
walls, furniture, shop fitting and
exhibition stands.



INOIS® TS sl N+F

ACOUSTIC BOARD

WITH TONGUE AND GROOVE CONNECTION



sound-absorbing



digital printing possible



flame-resistant
carrier possible

INOIS® TS sl N+F (with tongue and groove connection) allows endless horizontal installation and offers the option of overhead installation with screw claws thanks to its optimised structure.

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Especially suitable for
ceilings, walls, furniture, shop fitting and
exhibition stands.



INOIS® TS sl vario ACOUSTIC BOARD



sound-absorbing



digital printing possible



flame-resistant core board possible

The INOIS® TS sl vario differs from the INOIS® TS vario purely in the distance between the slats. The sl stands for slim and therefore a slat spacing of just 4 mm. In addition, the width of the panel is 576 mm instead of 600 mm.

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Especially suitable for
ceilings, walls, furniture, shop fitting and
exhibition stands.



INOIS® TS vario ACOUSTIC BOARD



sound-absorbing



digital printing possible



flame-resistant core board possible

Our INOIS® family is complemented by the INOIS TS® vario and enables a variable arrangement of the slats in width and distance to each other.

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Especially suitable for
walls, furniture, shop fitting and
exhibition stands.



INOIS® Vellus

ACOUSTIC BOARD



sound-absorbing



flame-resistant
carrier possible



formaldehyde-free

Acoustic element with perforated core board
and wool felt covering.

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Especially suitable for
ceilings, walls, shop fitting and exhibition stands.



LAMIFLEX



low weight



digital printing possible



moisture-resistant



pliable

LAMIFLEX is a particularly flexible and malleable panel based on an HPL-core board veneered with noblewood.

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Especially suitable for furniture, shop fitting and exhibition stands, curved components.

LAMIPLEX®

HIGH-QUALITY BIRCH PLYWOOD
COVERED WITH LAMINATE



high strength



abrasion resistant



digital printing possible



flame-resistant core board possible

Laminate on high-quality birch plywood.
There are no limits to creativity thanks to a
wide range of decors.

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Especially suitable for
walls, furniture, shop fitting and exhibition stands,
kitchen and bathroom furniture.



P-PLEX



low weight



digital printing possible

High-quality poplar plywood veneered with noblewood.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands, vehicle expansion.



PYTHAGORAS®



digital printing possible



flame-resistant core board possible



sound-absorbing possible

Three basic geometric shapes can be combined in mathematically related tile sizes to create unique surface landscapes.

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Especially suitable for
floor, walls.



QUERCAPLEX®

VENEERED

HIGH-QUALITY OAK PLYWOOD



resistant to fungi and mildew



digital printing possible

High-quality oak plywood – oak layers through and through – veneered with noblewood.

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Especially suitable for ceilings, walls, furniture, shop fitting and exhibition stands.



QUERCAPLEX®

OUTDOOR

HIGH-QUALITY OAK PLYWOOD



resistant to fungi and mildew

High-quality oak plywood, which consists of oak layers through and through and is available in several qualities. For use in protected outdoor areas.

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Especially suitable for
application in protected outdoor areas.



QUERCAPLEX®

RAW BOARD

HIGH-QUALITY OAK PLYWOOD



high strength

High-quality oak plywood – glued from oak layers through and through.

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Especially suitable for
floor, walls, furniture, shop fitting
and exhibition stands.



RILLO®



digital printing possible

The high-quality relief panels can be adapted to any ambience with their linear groove milling. In addition, they can be uniquely finished and processed using the latest technology – such as digital printing or laser technology – and also individually according to customer requirements.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



RILLO® d



digital printing possible

RILLO® d stands for RILLO® deep.
The groove milling is deeper than with the
classic RILLO® variant and therefore gives
a greater visual depth effect.

DIRECT LINK
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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.

RILLO® FLEX



digital printing possible



pliable

Through the design and processing of RILLO® FLEX, the creation of flexible forms with radii down to 150 mm is possible.

The high-quality relief panels adapt to different requirements through their straight groove milling.

DIRECT LINK
TO DATA SHEET



Especially suitable for
ceilings, walls, furniture, shop fitting and
exhibition stands.



RILLO® s



digital printing possible

RILLO® s stands for step.
Diagonally milled steps give our RILLO® s
a special profile.

DIRECT LINK
TO DATA SHEET



Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



RILLO® w



digital printing possible

RILLO® w stands for wave.
As the name suggests, this panel has a
beautiful wave structure.

DIRECT LINK
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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



RILLO® w FLEX



digital printing possible



pliable

This product opens up flexible possibilities combined with an attractive design. The structure and processing of RILLO® w FLEX enables the design of flexible shapes with radii up to a minimum of 150 mm.

DIRECT LINK
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Especially suitable for
ceilings, walls, furniture, shop fitting and
exhibition stands.



RUSTICA® BASIS

Our RUSTICA® series impresses with its expressive look. Only veneer with unique characteristics such as cracks, knots, colour and texture differences is carefully selected and expertly processed.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands, table tops.



RUSTICA® GEHACKT

The surface of our RUSTICA® GEHACKT emphasizes the beauty and naturalness of the raw material wood with its deeper feel.

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Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands.



RUSTICA® INTERO

The veneer in the INTERO grade consists of domestic wood species. Cracks, branches, discolorations, wide cracks, fancy branches and strong discolorations – exactly these are deliberately sought and deliberately used with a low level of wastage, to create a wonderful and simply natural surface.

DIRECT LINK
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Especially suitable for ceilings, walls, furniture, shop fitting and exhibition stands.



RUSTICA® SCRATCH

As a special variant of our RUSTICA® series, with RUSTICA® SCRATCH the veneers are laid by hand with open joints on the core board and then brushed.

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TO DATA SHEET



Especially suitable for
ceilings, walls, furniture, shop fitting
and exhibition stands, table tops.



RUSTICA[®] SOLID

Finger-jointed glulam panels, sustainable and resource-saving - veneered with noblewood - optimise the use of wood and make a valuable contribution to „Green Thinking“.

DIRECT LINK
TO DATA SHEET



Especially suitable for
walls, furniture, shop fitting and exhibition stands.



SPA-PLEX®

PRECIOUS WOOD MATERIAL FOR THE
SPA SECTOR



low weight

A material made of domestic spruce - certified - and high-quality glued, which is virtually emission-free even at the extreme temperatures inside saunas and heat cabins.

DIRECT LINK
TO DATA SHEET



Especially suitable for
ceilings, walls, furniture, sauna, swimming pool
construction, wellness area.

VARIOPLEX



The fine line of VARIOPLEX allows for a variety of designs. Whether woven single or multiple times, the wave shape creates special accents in any interior. For quick and easy processing, we can produce the slats in the desired design fixed to a core board. To give the fabricator maximum flexibility, we also offer the slats individually as an alternative.

DIRECT LINK
TO DATA SHEET



Especially suitable for
ceilings, walls, shop fitting and exhibition stands.



VARIOSPAN



digital printing possible



flame-resistant core board possible

Chipboard coated on one side with melamine resin and veneered with noblewood.

DIRECT LINK
TO DATA SHEET



Especially suitable for
ceilings, walls, furniture, shop fitting and exhibition
stands, kitchen and bathroom furniture.

Awards

We are proud recipients of numerous awards for our creations. These awards recognise the excellent workmanship and original design of our products. They underline the brand's appeal, innovative thinking and our commitment to always deliver the highest quality.





Certificates

ENVIRONMENT

RECYCLING

Certificate 2024

PEFC

Certificate

FSC®

Certificate C107513

INTERSEROH

Certificate

FIRE PROTECTION

FIREPLAC®

Laminate

FIREPLAC®

veneered

FIPRO

Raw Al

ALL CERTIFICATES
FOR DOWNLOAD







customisation

2

Always individual

Every product is individually designed for our customers. Discover the creative possibilities and create your personal design. With over 140 wood types, 26 structures and surfaces, 8 join types and grades, 20 core board materials and a wide variety of functions and properties, we offer you a wide range of options. Whether you require special formats, varying quality levels or individual processing – every combination will be tailored precisely to your needs and crafted with the utmost care.

DISCOVER THE POSSIBILITIES
ONLINE AT:



Almost limitless choice
to meet your design
requirements.





140+

Wood
species

26+

Structures
and surfaces

8+

Join types
and grades

20+

Core board
materials

20+

Functions/
properties

all

Formats

7

Qualities

more

Processings

The unique aura and natural beauty of wood are combined with technical and functional requirements in our real wood veneered products, enabling versatile applications on walls, floors, ceilings, and in various components.





Wood species

Discover the beauty and diversity
of our raw material wood.

From A for acer to Z for zebrawood. Let yourself be inspired
by our selection for your project.

Hardwood veneers:	approx. 0,6 mm strong
Softwood veneers:	approx. 0,8 mm strong
Thick veneers:	up to 2,5 mm thickness
Veneer lengths:	up to 420 cm possible

From the tree to noblewood material

Only the finest woods are carefully selected and
crafted with masterful craftsmanship into what
embodies the essence of our quality.
Our employees are directly on-site – in the forests
and sawmills – inspecting the quality of the logs
before we take them over and process them further.
Furthermore, noble woods or veneer sheets are
carefully graded and sorted by our specialists after
slicing to meet the high demands of our customers.

Wood species at a glance





We have one of the biggest
veneer warehouses in Europe!



GRADES

Real wood veneer joined to perfection, from crown cut to straight-grained.

Veneer packages of 12 sheets each, graded as the basis for all join types and for pattern matching. Packages with a pattern structure of up to 30 m possible.



Crown cut

All veneers are crown grade. Either natural or spliced crown cuts are possible.



Half-crown cut

Usually a spliced crown cut, obtained by splicing almost straight-grained veneers.



Straight-grained / rift cut

All veneers are straight-grained or rift grade.

THE BEST FOR YOUR PROJECT:

For all large projects, we recommend a personal visit to europlac, to allowing us to assist you in choosing the right veneers. We will do our very best to help you find the optimal solution, whatever the nature of your requirements!

JOIN TYPES

Variants for a unique look

The options are numerous. We would be happy to advise you on the optimal join type for your application.



Book matches

Our veneers are normally "book matched", in other words there a "right" side and a "left" side, which is always alternate like the pages of a book and create a symmetrical pattern.



Slip matched

Veneers can also be "slip matched", in other words the same side is always "on top", creating a uniform pattern that is pleasing to the eye when the panels are stained. Rift-veneers or veneers with an attractive, natural crown cut are suitable for slip matching.



Random matched MIXED

Veneers from at least six different bundles are matched in a random sequence. This produces a wood plank effect similar to that of glued solid wood. Some wood species are also treated with sap to emphasise the natural look. Random matched 8-15 cm, 2/3 crown cut, 1/3 str. light figured.



Random matched SMOOTH

Veneers from at least six different bundles are matched in a random sequence. Random matched 8-15 cm, str. light figured.



Random matched NATUR

Veneers from at least six different bundles are matched in a random sequence. Random matched 8-15 cm, 2/3 str. light figured, 1/3 crown cut.



Shipfloor optics

In this high-quality joining technique, the strips are laid parallel, but the joints are irregularly staggered.



SPECIAL JOIN METHODS:

SCRATCH Technic

The veneer sheets are manually placed onto the core board with an open joint. The colored background of the core board becomes visible in the joints. The joints can be executed in a straight line or in curves.



SPICA

The more modern interpretation of herringbone.

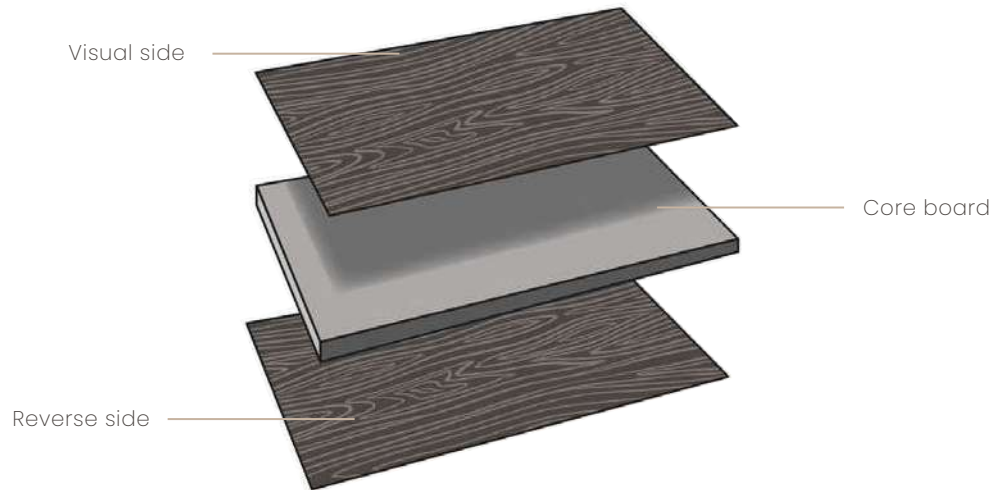
OTHER SPECIAL JOIN METHODS:

Exclusive high-quality joining techniques such as "herringbone", "mosaic", "diagonal", angle strips, or end grain are possible.

Qualities

Choose unique grains
and perfect pattern matching

All grades and patterns are available on one or both sides of the board. The back is available in "B quality" as standard, but all other qualities are available upon request.



A-PATTERN MATCHING »5 STERNE«

Pattern matching for up to 20 boards, depending on the type of wood. The veneers usually have a patterned structure.

A-FIRST QUALITY

Front quality where, depending on the type of wood, 2-6 panels match. Grade largely homogeneous in colour and texture.

A-QUALITY

Good basic quality with minor wood features.

B-QUALITY

Veneers can have wood imperfections. There is no grading by colour and texture. Wood type identical to visible side.

C-QUALITY

Technical balance in wood type identical to visible side. No quality requirements.

PAPER

Balance paper.

SELECTION BY FACTORY

Balance veneers with no quality requirements, obvious defects are allowed, wood type as selected by factory.

Structures & surfaces

Almost limitless possibilities
for unique surfaces.

Let yourself be inspired by our technical capabilities
and expand your creative scope.



STRUCTURES



3D DEFORMATION



ROUGH CUT
COARSE



SANDBLASTED



PLANE WAVE



BRUSHED SOFT



BRUSHED TOUGH



BRUSHED ABRASIVE



ROUGH CUT
COARSE



ROUGH CUT FINE



ROUGH CUT DEEP



ROUGH CUT ACROSS

SURFACES



PRE-FILLED*



UV VARNISHED**



UV OILED MATT



NATURAL HARD
WAX OIL



DIGITAL PRINTING

* The panels are filled with a suitable filler compound in various colors (black, brown, dark brown, light brown, anthracite, white).

** Organic solvent-, formaldehyde-, and monomer-free lacquer for the highest requirements. Durably abrasion resistant, antiseptic, and tested by the ECO Institute. Degrees of gloss: super matt (LUS) 8-12%, UV matt (LUM) 15-20%, UV silk matt (LUE) 25-30%, UV silk gloss (LUG) 45-50%, optional: up to 5% color content for pigmentation or color adjustment possible.



Core board materials

Choose the perfect material for your project.

We refine a wide variety of wood materials, with the goal of meeting your wishes and expectations with the highest precision.

In addition to standard formats, we manufacture all panel sizes according to your specifications. Depending on your requirements, we produce rough fixed dimensions or final fixed dimensions. The europlac range includes all common board thicknesses up to 60 mm (INDEWO® up to 50 mm).

BOARD FORMATS AND THICKNESSES:

We veneer almost all formats according to your specifications. Depending on your requirements, we produce rough fixed dimensions or final fixed dimensions. All common board thicknesses are available.

CORE BOARDS:

Chipboard:	E1, CARB P2, P3, B1
Blockboard:	Rods, sticks, blockboards
Plywood:	Poplar
MDF:	B2, B1, MDF black
Fire protection boards:	A1/A2
Multiplex boards:	Birch, beech B2/B1, redwood, poplar

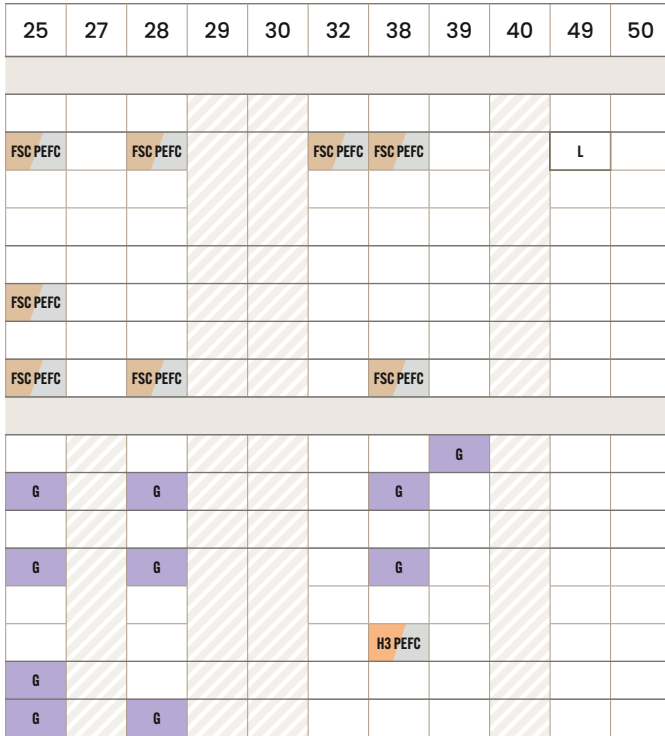


2500 X 1250	
	2800 X 2070
3050 X 1250	3100 X 2070
3600 X 2070	
4100 X 2070	

Core boards & format table

Overview of stock items

Board thickness mm	3	4	5	6	7	8	9	10	11	12	14	15	16	18	19	20	21	22	24
CHIPBOARDS																			
2500 x 1250														PEFC					
2800 x 2070	FSC PEFC					FSC PEFC		FSC PEFC		FSC PEFC		FSC PEFC	FSC PEFC	FSC PEFC	FSC PEFC			FSC PEFC	FSC PEFC
															P3 PEFC				
													B1 PEFC		B1 PEFC				
3050 x 1250														PEFC					
3100 x 2070														FSC PEFC					
3600 x 2070													FSC PEFC	FSC PEFC					
4100 x 2070													FSC PEFC	FSC PEFC					
BLOCKBOARDS																			
2100 x 1250																			
2500 x 1250														G				G	
												P		P					
2800 x 2060													G	G			G		
													S	S					
														H PEFC					
3120 x 2060													G	G			G		
3600 x 2060														G					

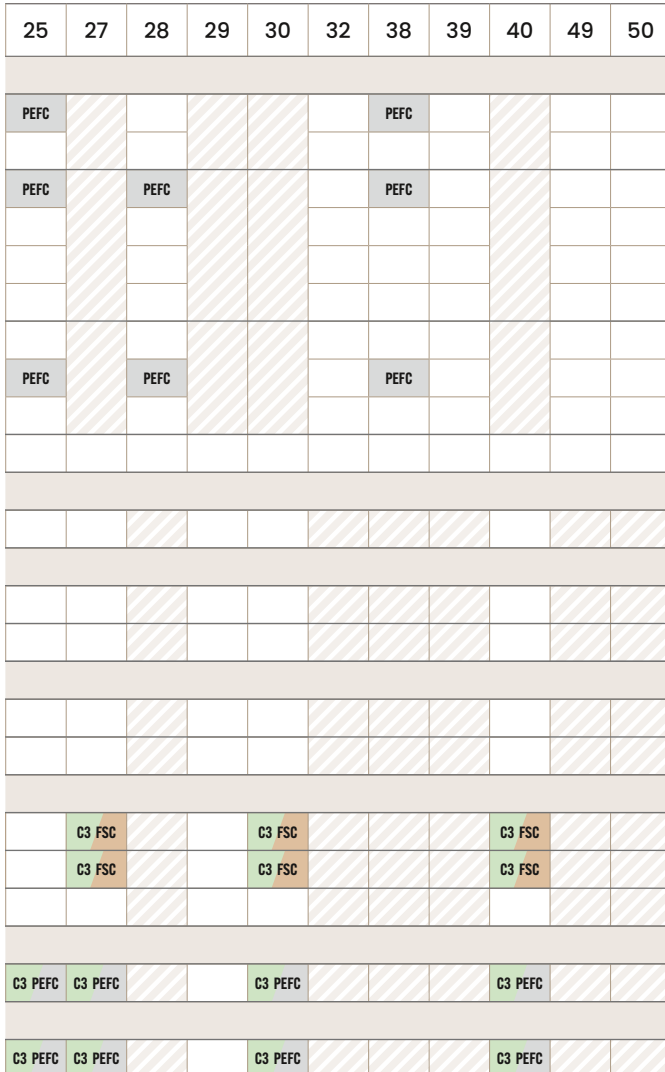


TECHHHICAL DETAILS, FORMATS, THICKNESSES AND
CERTIFICATION SUBJECT TO CHANGE.

PEFC	PEFC CERTIFIED
FSC	FSC® CERTIFIED
	STANDARD QUALITY
M	MDF-H, MOISTURE-RESISTANT
M	MDF black
P3	CHIPBOARD P3
B1	FIRE RETARDANT EN 13501
S	BLOCKBOARD STÄBCHEN
G	BLOCKBOARD GABUN
P	BLOCKBOARD PAPPEL
H	HDF DECK
H3	HDF TRIPLE CORE
L	LIGHT CHIPBOARDS
C3	GLUING CLASS 3
750	750, 850, 950

Core boards & format table

Board thickness mm	3	4	5	6	7	8	9	10	11	12	14	15	16	18	19	20	21	22	24
MDF BOARDS																			
2440 x 1220	PEFC	PEFC		PEFC						PEFC			PEFC	PEFC					
														M PEFC					
2800 x 2070	PEFC	PEFC				PEFC		PEFC		PEFC			PEFC	PEFC	PEFC			PEFC	
														M PEFC	M PEFC				
													B1 PEFC		B1 PEFC				
															M PEFC				
3050 x 1220													B1 PEFC		B1 PEFC				
										PEFC			PEFC	PEFC					
													M PEFC	M PEFC					
4100 x 2070													PEFC	PEFC					
EDELHOLZCOMPACT																			
2800 x 1300						C3		C3											
P-PLEX® POPLAR PLYWOOD																			
2500 x 1220																			
2540 x 1870																			
G-PLEX® GABUN / OKUMÉ PLYWOOD																			
2500 x 1220																			
2500 x 1830											C3								
BIRKOPLEX® BIRCH PLYWOOD / BIRKOPLEX®STARK FOR BEAM AND POST PRODUCTIONS UP TO 100MM THICKNESS																			
2500 x 1250				C3 FSC			C3 FSC			C3 FSC			C3 FSC	B1			C3 FSC		C3 FSC
3000 x 1500				C3 FSC			C3 FSC			C3 FSC			C3 FSC	C3 FSC			C3 FSC		C3 FSC
3600 x 1250																			
FAGOPLEX®																			
2500 x 1500	C3 PEFC					C3 PEFC				C3 PEFC			C3 PEFC		C3 PEFC	C3 PEFC	C3 PEFC		C3 PEFC
QUERCAPLEX®																			
2500 x 1500	C3 PEFC					C3 PEFC				C3 PEFC			C3 PEFC		C3 PEFC	C3 PEFC	C3 PEFC		C3 PEFC

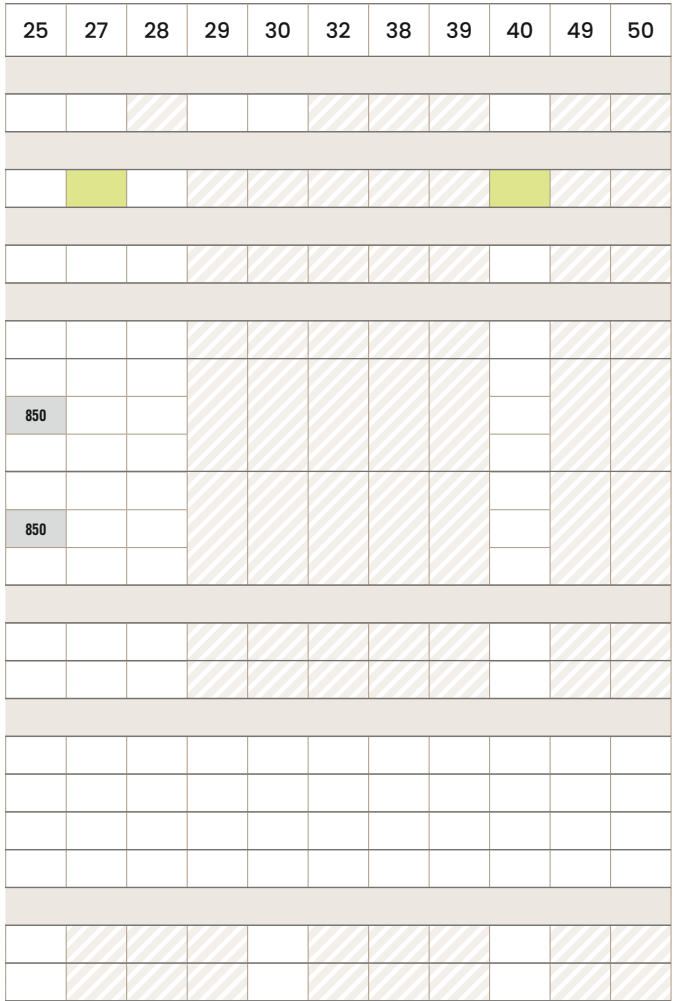


TECHHNICAL DETAILS, FORMATS, THICKNESSES AND
CERTIFICATION SUBJECT TO CHANGE.

PEFC	PEFC CERTIFIED
FSC	FSC® CERTIFIED
	STANDARD QUALITY
M	MDF-H, MOISTURE-RESISTANT
M	MDF black
P3	CHIPBOARD P3
B1	FIRE RETARDANT EN 13501
S	BLOCKBOARD STÄBCHEN
G	BLOCKBOARD GABUN
P	BLOCKBOARD PAPPEL
H	HDF DECK
H3	HDF TRIPLE CORE
L	LIGHT CHIPBOARDS
C3	GLUING CLASS 3
750	750, 850, 950

Core boards & format table

Board thickness mm	3	4	5	6	7	8	9	10	11	12	14	15	16	18	19	20	21	22	24
SPA-PLEX®																			
2500 x 1500										C3 PEFC		C3 PEFC		C3 PEFC					
RUSTICA® SOLID SOLID WOOD GLUELAM BOARDS																			
3050 x 1250																			
3-SCHICHT SPRUCE																			
3000 x 2050															C3 PEFC				
FIREPLAC®																			
2500 x 1250													850		850				
2800 x 1250													750		750				
										850			850		850				
													950		950				
3050 x 1250													750		750				
													850		850		850		
															950				
FIREPLAC® G																			
2600 x 1270																			
3030 x 1270																			
FIREPLAC® SE																			
2500 x 1250																			
3050 x 1250																			
2800 x 2070																			
2650 x 2100																			
FIREPLAC® VE-A2																			
2420 x 1210																			
2600 x 1250																			



TECHNICAL DETAILS, FORMATS, THICKNESSES AND
CERTIFICATION SUBJECT TO CHANGE.

PEFC	PEFC CERTIFIED
FSC	FSC® CERTIFIED
	STANDARD QUALITY
M	MDF-H, MOISTURE-RESISTANT
M	MDF black
P3	CHIPBOARD P3
B1	FIRE RETARDANT EN 13501
S	BLOCKBOARD STÄBCHEN
G	BLOCKBOARD GABUN
P	BLOCKBOARD PAPPEL
H	HDF DECK
H3	HDF TRIPLE CORE
L	LIGHT CHIPBOARDS
G3	GLUING CLASS 3
750	750, 850, 950

Processing

europac produces an extensive range of fixed dimensions, furniture components, and wall claddings with extreme flexibility and reliability.

Furniture components are manufactured with high precision and the latest machines, tailored to the requirements and wishes of the customer. Exact specifications ensure optimal quality of the workpiece during production, including the layout of the image.



EDGE PROCESSING

- Edge bands or concealed edge bands
- Veneer edges
- Thick edges
- Solid wood edges
- Fibres, grooves, radius
- Finished varnished
- ABS edges
- All edge processing is possible up to a board thickness 60 mm.

ACOUSTIC HOLES

In the acoustic field, grid perforations such as 08/16/32 mm and various diameters and slits are offered. The versatile processing options are

complemented by different micro-perforation techniques. Upon request, we can cover the back of the panels with acoustic fleece.

SPECIALITIES

Milling and slitting, as well as various CNC machining processes, are offered: blind hole drilling, T-drilling, cup

hinge drilling, hook drilling, and fitting drilling are available according to your specifications.





creation

3

Real wood creations of passion

People long for the warmth and elegance of real wood in their homes. As an experienced partner, we support demanding architectural projects with innovative material and production solutions. Visit us in the europlacHOUSE and be impressed by our exhibition. Our knowledgeable employees – in sales as well as in production – will help you bring your ideas to life.

DISCOVER THE POSSIBILITIES
ONLINE AT:



Development & design process

We invite you to:

Start your individual Development and design process



Phase I

Together, we will learn your initial architectural ideas and the design vision for the project.



Phase II

We refine your product ideas and design specifications and define functional requirements with you.



Phase III

We will work closely with you on selecting the veneers and core board materials, as well as examining material properties and availability.



Phase IV

The prototypes of your creations will be manufactured in our production facility in TO and we will approve them together. Functionality and aesthetics will be examined taking your goals into account.



Phase V

Finally, you will approve the product or the tailor-made solution for your project.

Every product development has the potential to be included in our Studio Collection. Only products that have been created through the aforementioned processes and have received prestigious awards are included.

The Studio Collection

Outstanding products

The Studio Collection represents for exceptional products that combine innovation and design at the highest level. Developed in the europlacLAB by talented designers and technicians, this collection is characterised by unique real wood surfaces that set new standards in design.

Every line of the Studio Collection is the result of creative collaboration and technical perfection – proof of how visionary ideas combined with state-of-the-art technology can produce extraordinary products.



The Studio Collection

PRODUCT OVERVIEW



DOLLYWOOD®



EDELHOLZCOMPACT



europac FORMENHYBRID



PYTHAGORAS®



RUSTICA®
BASIS



INOIS® S-WAVE
AKUSTIKPLATTE



VARIOPLEX



WOOD'N TILES



GREEN BLADE







4 — inspiration

Innovative and timeless design solutions

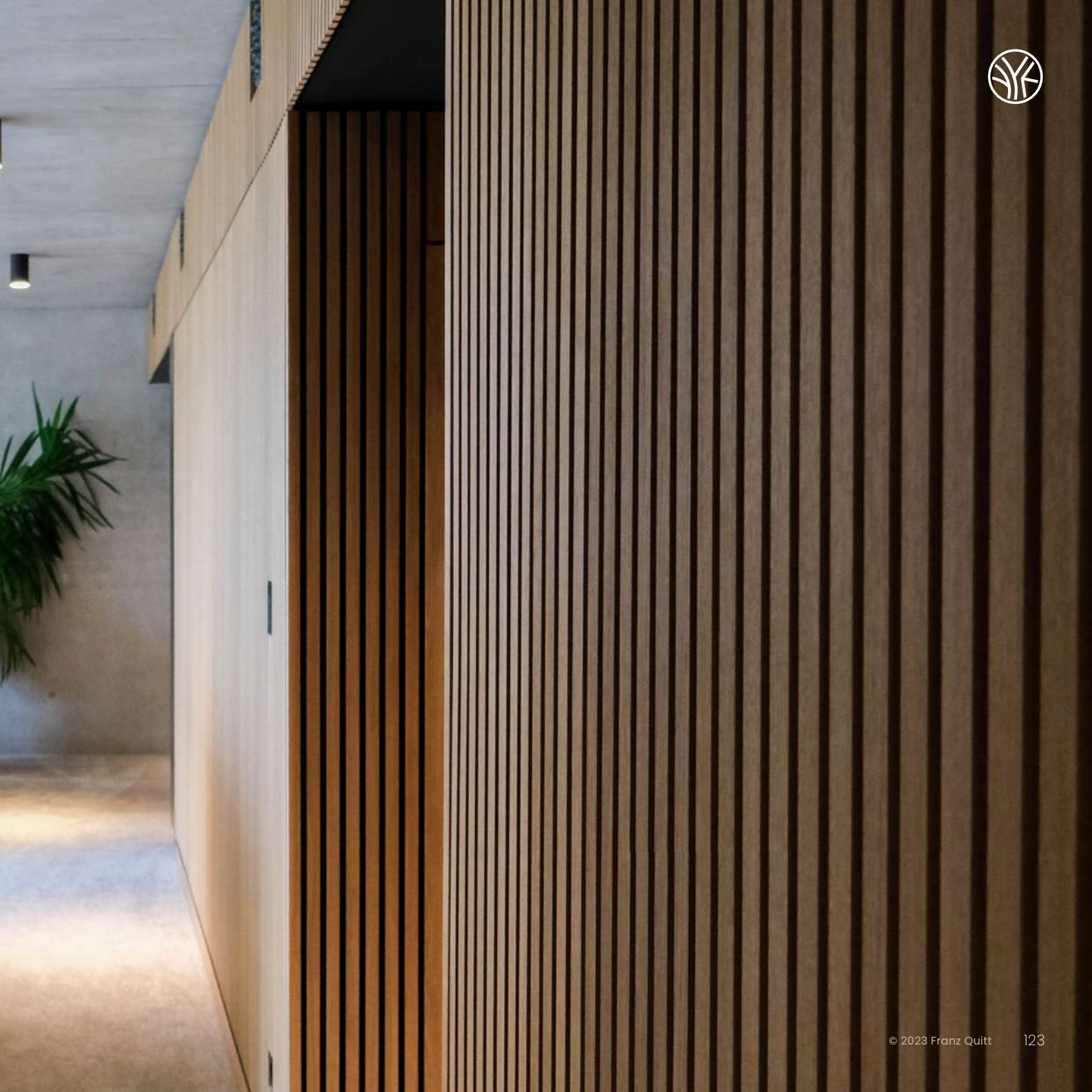
Our references offer an ideal source of inspiration for modern design. Real wood veneered products, as natural and sustainable materials, give rooms a warm, elegant aesthetic. The variety of grains and colours makes allows creativity and design unique surfaces.

MORE INSPIRATION
ONLINE AT:



GÖSSERHALLE
VIENNA





Gösserhalle

ARCHITECT: *Architekturbüro „AllesWirdGut“*

YEAR OF

CONSTRUCTION: *2023*

TYPE: *Office*

LOCATION: *Vienna*



HOTEL FERNBLICK
MONTAFON





Hotel Fernblick

ARCHITECT: *köck+bachler interior design*

YEAR OF

CONSTRUCTION: *2024*

TYPE: *Hotel*

LOCATION: *Montafon*



KADEWE
BERLIN



KaDeWe

ARCHITECT: *Architekturbüro OMA*
YEAR OF
CONSTRUCTION: *2022*
TYPE: *Öffentliches Gebäude*
LOCATION: *Berlin*



HYATT
ZURICH AIRPORT





Hyatt International Office

DESIGN: *Studio Alexander Fehre*
YEAR OF
CONSTRUCTION: *2022*
TYPE: *Öffentliches Gebäude*
LOCATION: *Zurich airport*



COOLNEST
RAMSAU





Coolnest Panorama Sauna

PLANNER: *HOLZDESIGN*
YEAR OF
CONSTRUCTION: *2023*
TYPE: *Panorama Sauna*
LOCATION: *Ramsau*







5 — factory

High-end production meets tradition

In our production facility, we combine traditional craftsmanship with cutting-edge manufacturing to always offer you the best quality. High-quality materials and precise workmanship are at the heart of our work. With customer-oriented service and first-class logistics, we ensure that your orders reach you quickly and reliably.

MORE INFORMATIONS
ONLINE AT:





Hightech-Manufacturing

We combine our passion for the material wood with high-tech manufacturing. As pioneers, we are inspiring an entire industry.

Our advanced production environment combines state-of-the-art technologies with skilled craftsmanship. From the raw material to the finished product, every detail represents the highest precision and quality – for results that impress in every respect.



AUTOMATED PRECISION

Thanks to state-of-the-art automation, we guarantee the highest precision in every phase of the production process.



QUALITY CONTROLS

Our continuous quality controls ensure the high quality of the processing of our products.



SUSTAINABLE MANUFACTURING PROCESSES

Environmental awareness is central to our business – we rely on energy-efficient manufacturing and resource-efficient processes.



RESEARCH AND DEVELOPMENT

Our team works continuously on innovations to further optimise the manufacturing methods.



CUSTOMISED SERIAL PRODUCTION

We offer flexible serial production for your large project and realise your specific requirements.



RESPONSIBLE PURCHASING

Our raw materials come exclusively from sustainably managed sources in order to keep the environmental footprint as small as possible.



Manufaktur

Where love for the material meets precision

It is the people at europlac who make the difference. Everyone in our factory does everything they can to deliver the highest precision and to make even seemingly impossible things possible. To produce products that delight our customers.

Something we have been proud of for 30 years.



STATE-OF-THE-ART MACHINERY AND TECHNOLOGY

Our manufacturing processes are based on innovative machines that guarantee the highest precision and efficiency.



COMPREHENSIVE QUALITY CONTROL

Through strict quality controls in every production phase, we guarantee consistently high product quality.



SUPERB CRAFTSMANSHIP

Despite technological advances, traditional craftsmanship remains an essential part of any finishing process.



CUSTOM-MADE PRODUCTS

We offer solutions that are tailored perfectly to the specific requirements of our customers.





6 company

30 years family history

For generations, our company has stood for experience, passion and innovation in the field of wood processing. With the highest quality standards and a deep understanding of our craft, we create long-lasting products that inspire confidence. Since 1994, we have combined tradition and progress at every stage of our development to always be the best for our customers.

MORE INFORMATIONS
ONLINE AT:



where ideas meet wood

Those who design extraordinary spaces need places that inspire.

The eurolacHOUSE was created for architects and planners who value the interplay between materials and ideas.

Wood becomes a driving force for architecture at the eurolacHOUSE.

This is where concepts with character take shape – inspired by texture, aesthetics, and tailored consultation.





EXPERIENCE

WOOD AS INSPIRATION

Architecture thrives on possibilities. In the experience room, you discover how wood shapes space and create atmosphere – and gain valuable inspiration for your design visions.

FROM IDEA TO MATERIAL COMPOSITION

This is where inspiration becomes design. In the create room, you develop material concepts that shape the unmistakable signature of your interior design. From over 140 real wood surfaces, textures, and finishes, something unique and new is created.



CREATE



EUROPLACLAB



ROOM FOR PERSPECTIVES AND EXCHANGE

At the europlacLAB, current topics such as acoustics, sustainability, and functionality can be experienced and felt. This is where people come together to rethink spaces – in planning forums, workshops, and material discussions. The focus is on meaningful exchange that fosters insight and inspires both personally and professionally.

DESIGN IN CONTEXT

On the upper floor, you can see how materials shape interior design in a holistic way. Real wood surfaces interact with a variety of materials, creating fully integrated concepts. Here, impactful spatial experiences are created – engaging both visually and emotionally.



LIVE & ENJOY

History

“Learn from yesterday, live today,
hope for tomorrow.” **ALBERT EINSTEIN**

The history of europlac began in 1994 when it was founded by Josef Röhr. With great commitment and a clear vision, he laid the foundation for the family business.

In 2011 his son, Reinhold Röhr, followed in his footsteps as CEO and led the company with passion and passing innovation until his untimely passing in 2018. Since then the company has been led by Marina Röhr, who continues the legacy with heart and foresight. A loyal companion of the family is Ms. Bangová, who has been the CEO of the plant in Slovakia since 1994. Through continuous investment and the commitment of all involved, europlac has established itself as a leading supplier of real wood veneered wood materials over the last 30 years.



● **1994**

Company founder
JOSEF RÖHR

● **1994**

ANDREA BANGOVÁ
CEO SK



2011

REINHOLD RÖHR
CEO



2018

MARINA RÖHR
Managing Shareholder
DE + SK



TODAY

Responsibility towards nature
is firmly anchored in our
corporate philosophy. Our
brand stands for naturalness
and authenticity, reflected in all
of our products and services.

30 years.





7 green vibes

Follow us on our journey
to a future worth living

Welcome to the europlac world, where we celebrate the beauty and uniqueness of real wood veneered products. For us, every piece of wood is a living part of nature – a nature that touches and fascinates people. With our products, we explore new, innovative ways every day to bring the energy of real wood to life in a variety of applications. As pioneers of responsible and sustainable production, we are working together to create a future worth living. Join us on this journey!

MORE INFORMATIONS
ONLINE AT:







"If we interfere with nature,
we must restore its balance."

HERACLITUS V. EPHEBUS



ENVIRONMENTALLY-FRIENDLY PRODUCTION

Through energy-efficient processes and resource-efficient technologies, we minimise our environmental footprint.



DURABILITY & QUALITY

The durability of our products ensures that they save resources for many years.



CRADLE-TO-CRADLE PRINCIPLE

Our products follow the Cradle-to-Cradle approach, in which materials continuously remain in the cycle.



CERTIFICATES

europlac meets the highest environmental and quality standards and is certified according to internationally recognised certificates.



CO₂ REDUCTION

We rely on CO₂-reduced manufacturing processes, logistics processes and sustainable packaging materials to make our contribution to climate protection.



SOCIAL RESPONSIBILITY

We stand for fair working conditions, ethical corporate governance and promote cooperation with regional companies.



SOLAR SYSTEM

2,500 m² of space on the roof of our production facilities plant with a total output of over 500 kW.



PURCHASE OF RAW MATERIALS

We value the responsible and sustainable purchase of our raw materials, which are the basis for our products.





OUR COMMITMENT

Plant for the planet

Our commitment to Plant-for-the-Planet reflects our responsibility for the environment and future generations. With each initiative, we support the planting of trees to actively contribute to combating climate change. We work together with Plant-for-the-Planet to create a more sustainable world and promote not only the protection of natural resources but also global awareness of the importance of reforestation. Every tree stands for a better future – and we are proud to be part of this movement.

