



We stand for bespoke solutions, with no compromises.

You will be amazed, what opportunities are given. We are not a mass producer, but produce each contract – in the literal sense – to suit your individual needs. From choosing the type of wood, about the construction, design and surface treatment. Contracts for single rooms are just as important to us as the execution of large projects with more than $20.000 \, \text{m}^2$. The procedure remains the same, here we do not compromise.



Grand Grandfather of our founders (Martin Schwaiger, in the left conner with a notebook) and his logging team, 1905, Austria

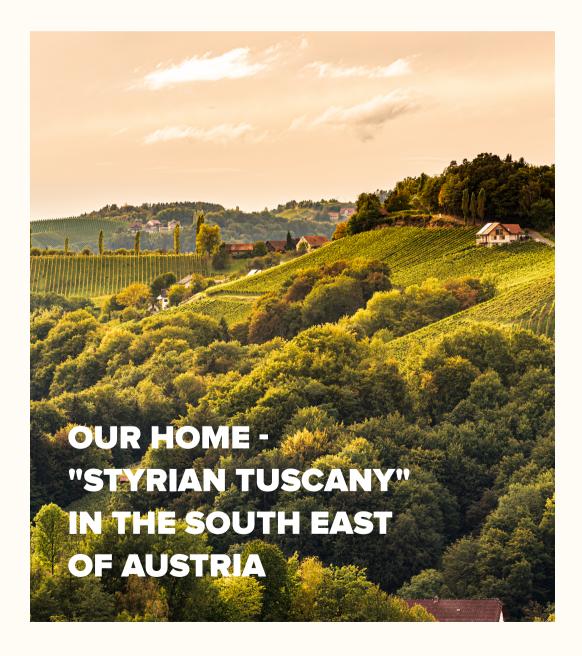


Uncompromisingly beautiful ... through the attention to detail!

Our quality floorboards are primarily produced in the "Styrian Tuscany" in the South-East of Austria. Out of carefully selected woods, individually floors are created for our customers by highly skilled artisans using allof our knowledge about the natural product wood.

Uncompromisingly beautiful — our floorboards clearly set themselves apart from the mass-produced ones on the market due to mastered technique, loving attention to detail, and high quality.

Take a look at the result and you will feel it in every step!





Production

















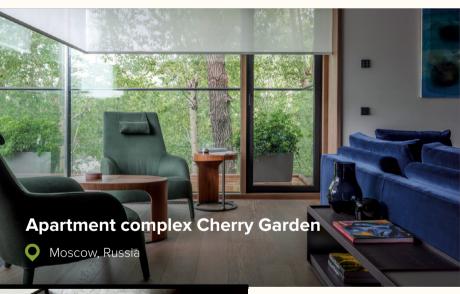


References



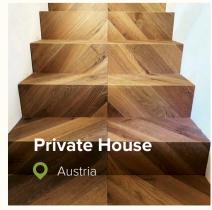


















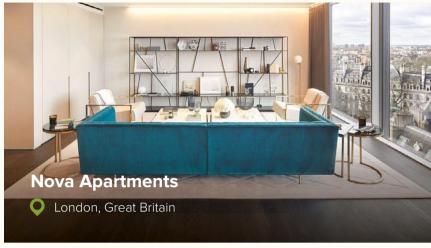
References

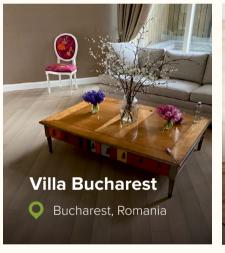


















References





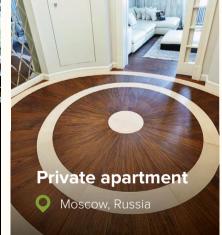














Dozens of projects all over the world











HOTELS

Sporthotel Kogler

Smaragdresort

Hilton

Entner am See

Hotel Margaretha

Oberoi

Das Edelweiss Mountainresort

Designhotel Madlein

Nesslerhof

Almonte

Malisgarten

Alpinrose

The Chedi

Gartnerkofel

Waldorf Astoria

Millenium

Chaletdorf Prechtlgut

Almdorf

Kesselgrub

Chalet Rupertigau

Das Neukirchen

RESTAURANTS

Landestheater Salzburg

Novikov

Pauls Restaurant

Socialista

The Italian

Erste Bank Eventrestaurant

Weingut Trippel

Cipriani

Rechenwirt

Wildkogel Bergrestaurant

MUSEUMS & EVENTS

Haus der Musik

Orthodox Monastery

Swarowski Erlebniswelt

Tretyakov Gallery

Stille Nacht Museum

Louvre Abu Dhabi

Cultur Centrum Kuwait

Bildungszentrum Großarl

Kindergarten Telfs

Kindergarten Aspern

RESIDENCES

Fuerstenallee

Embassy Garden

Nova Victoria

Mosfilm

Villen Tegernsee

Wildkogelresidenzen

City Island

Royal Garden

Moosstraße

Bosperus View

BUSINESSES

Mercedes

Gazprom

Novatek

AMG

Karl Lagerfeld

Amici

Novartis

Haefele

Campus Dornbirn

Mc Donalds Training Center

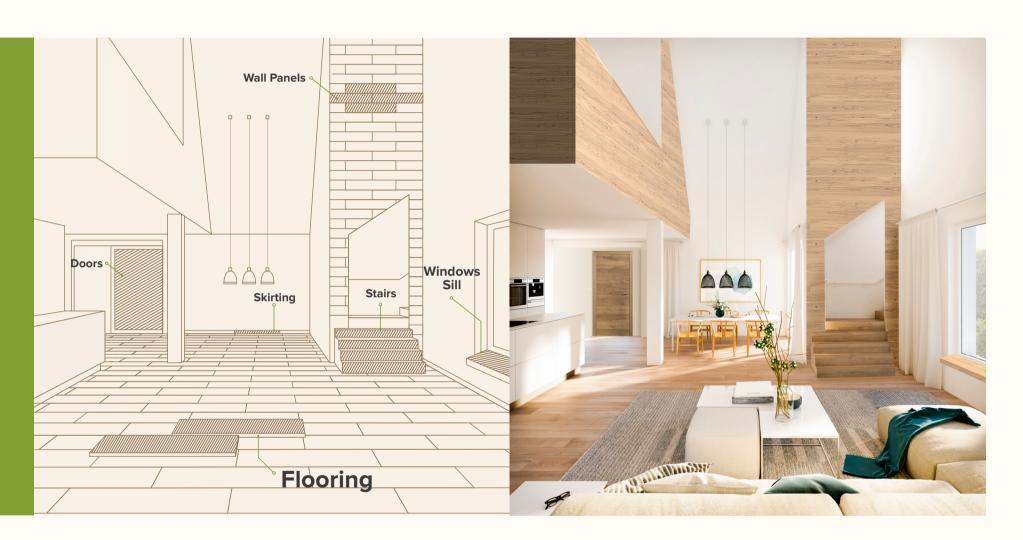
Office Complex, LA



concept

AUSTRIAWOOD & CO CONCEPT

Every room begins with the floor. The floor can complete an interior or be a vibrant focus but, in both cases, it needs a framework and other accessories. We are experts in complex solutions. Every interior timber component is our mission. The same design or stylish combinations of surfaces, colors and patterns – we will do our best to make your interior special.



ALL IN WOOD:

Flooring + Skirting + Window sill + Stairs + Wall Panels + Ceiling + Doors + Tables



MEET AUSTRIAWOOD&CO

SURFACE TEXTURES



Feel all natural wood diversity in every touch

COLORS



Fully natural oil - guaranteed safety, health and easy to repair

SURFACE



BRUSHED
Standard on all planks



RELIEF BRUSHED

Strong brushed



ARTISANO

Brushed, relief filled knots
and cracks



3D STRUCTURE



RIFT



HAND SCRAPED



CHOPPED



CHOPPED / FIRE TREATED



WELLNESS SCRAPED



CROCO



BANDSAW



STEPS

COLOR



AMBER (ZILLERTAL)

Base product



PEBBLE (PINKATAL) with 2% white content



CALZIT (ENNSTAL)
with 5% white content



CORAL (PUSTERTAL)
Stained, 10% white pigment



CRYSTAL (RHEINTAL)
with 16% white content



DIAMOND (ACHENTAL)

Cremewhite



PEARL (PITZTAL)

Pearl white



AMETRIN (KREMSTAL)

Smoked, whitewashed



BERYLL (MUERZTAL)

Fully smoked



TOPAS (LECHTAL)

Oak Raw Effect



ZIRKON (OETZTAL)
White shaded



AUGITE (FLAMMTAL)
Flamed



WORMHOLE



FRENCH CUT



OLD WOOD



ALPINE OLD WOOD



VINTAGE



HAND FINISHED I Hand finished bevel



HAND FINISHED II Hand finished surface



HAND FINISHED III Hand finished bevel and surface



HAND MADE BEVEL



CUSTOM SURFACE

These 20 surfaces are our proposal and you are not limited by that. If you have an idea - we will provide a solution!

We will create a special custom surface just for you!



RUBIN (FRITZAL) Smoked



ONYX (TRAUNTAL) Stained, brown shaded



EMERALD (BRIXENTAL) Color-oiled



SANDROSE LIGHT (EISTAL LIGHT) Grey shaded oiled



MODERN GREY (LAMMERTAL) Color-oiled



DARK GREY (SAALTAL) Color-oiled



MARINE (KLAMMTAL) Flamed, white-washed



OPAL (KAISERTAL) Smoked, color-oiled



OBSIDIAN (WIRTSHAUS)

Flamed, special surface



TOURMALINE (ALMTAL) Smoked, white oiled

ACHAT (DRAUTAL) Smoked, color-oiled



SPINELL (SULMTAL) Smoked, pigment oil



JADE (GASTEINERTAL) Smoked, stained



CUSTOM COLOR

This color set is a collection of the most popular variants based on our experience, but it does not display the whole scale of our capabilities.

We will make a custom color based on your sample.

FLOORING SOLUTIONS

Choose wood species and grading. Combine Unique surfaces with base colors or create a new one. Select board sizes and construction. Here it is, you create a unique floor!



25 years warranty*

Top characteristics of all Edeldielen



Tongue / Groove



Suitable for underfloor heating



Easy Care



Full Surface Bonding



Beveled



Mountain Pine

Fire Rating Cfl-s1 (Oak)

Wood Species



AK Mountain Larch





Grading (Oak)



AS GROWN



NATURAL



SELECTED

^{*} if the warranty instruction is followed

PREMIUM PLANKS

Specifications:

- + hand-selected European oak
- + 4 mm for repeatable renovation on customer request against surcharge also 6 and 8 mm
- + cross gluing for high stability and underfloor heating suitability *
- middle layer: slow-growing spruce or pine to reduce the swelling and shrinkage behavior, with standing annual rings or wood based material (for 2-layer board)
- + bottom layer: European spruce (for 3-layer board)
- + 4-sided microbevel
- + Tongue & groove
- + Surface brushed and oiled with Rubio Monocoat natural oil (color amber)
- + the indicated prices always refer to the brushed and natural oiled surface
- + not every handcrafted surface can be made on 2-layer board due to 11 mm thickness and on 300 mm width
- + Production Austria, qualified according to European standard

EDELDIELEN BASIC OAK

3-layer and 2-layer boards

3-layer thickness 15 mm 4 mm massive wood cross glued spruce approx. 2 mm spruce-veneer 2-layer thickness 11 mm 4 mm massive wood wood based Thickness 15 mm and 11 mm Grading **↓** Widths (mm) on request | combinable for multi-widths Lengths according to raw-material possibilities: 1800-2400 mm, 2800-3000 mm for 300 mm width as grown natural 80 120 250 selected **Edeldielen Massive** one massive Thickness 15 mm or 20.5 mm

Widths (mm)
on request other widths available Lengths according to raw material possibilities
600–2200 mm

160

140

Grading ****

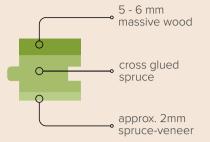
as grown

EXCLUSIVE XXL PLANK

Lengths 3000 - 5000 mm | Oak

Widths (mm) on request | combinable for multi-widths Grading Lengths 3000–5000 mm (due to raw materials 20% of 3000–4000 mm possibly consist) Mix 160/190 250 300 350

3-layer, Thickness 16 mm



Other wood species on request

250 mm

3000 mm

Spruce

PALACE IMPERIAL PLANK

Lengths 3000-6400 mm (up to 12 000 mm), Width 200-500 mm | Oak and special woods

Black Walnut Mountain Larch

3-layer, cross glued Thickness 17,5 mm approx. 2 mm spruce-venee

Oak

- + lengths till 12 meters and room-long measurements on request
- + 6 mm for repeat-able renovation on customer request against surcharge also 8 mm

Douglasie

+ max. 4 widths in a fair distribution

Additional specifications:

Wenge

- + according to the width with more than 300 mm not every handcrafted surface could be made.
- + please note extra charge for box-packaging for a safe transport.
- + for the Palace Imperial planks the cut for the angles has to be done onsit e.
- + the prices always refer to the brushed and natural oiled surface.

Burma teak

6000 mm (up to 12 000 mm on request)

European Walnut

500 mn



American Cherry

SPECIAL WOODS

American Walnut

Wood Species →





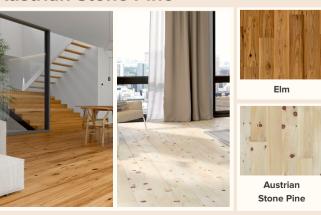
Width: 160/ 190 mm 250 mm

300 mm 350 mm

Lengths 3000-5000 mm, 1800-2400 mm length for width 160/190 mm (due to raw materials 20% of 3000-4000 mm possibly consist)

European Elm Austrian Stone Pine

Ash



Mixed widths 160/190/250 mm Lengths according to raw material possibility 1800–2400 mm

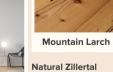
Thickness 15, 16 or 17,5 mm, 4 mm toplayer

Sapele

Original Chaletfloor



Width 200 - 500 mm, Length 3000-5000 mm



Character (Mix out of as grown / natural and

Sucupira

White Calzit Character (Mix out of as grown / natural and

Antique steamed Character (Mix out of as grown / natural and selected)



SPECIAL PATTERNS

Herringbone / Chevron





Oak | Other woodspecies on request

Thickness 15 mm



Grading as grown	T		Widths (mm) on request combinable for multi-widths Lengths on request 585 – 790 mm				
natural selected		90	120	160	190		



Grading ↓ as grown natural		Widths (mm) Lengths 680 mm		Widths (mm) Lengths 665 - 1000 mm	
selected	90	120	160	190	

herringbone

Specifications:

- + Hand-selected
- + 4 mm for repeatable renovation on customer request against surcharge also 6 and 8 mm
- + cross gluing for high stability and underfloor heating suitability *
- + middle layer: slow-growing spruce to reduce the swelling and shrinkage behavior, with standing tree rings
- + bottom layer: European spruce
- + 4-sided microbevel
- + Tongue & groove
- + surface brushed and refined with Rubio Monocoat natural oil
- + on request we could produce the herringbone and design-elements also in massive oak or other special woods
- + Production Austria, qualified according to European standard

Imperial Module





Oak | Dimensions 980x980 mm

Thickness 15 mm



WITTELSBACH



CHANTILLY



BADEN



VERSAILLES

Other designs and woodspecies on request

Additional specifications:

- + other measures or designs on request
- + massive or multilayer construction possible on request



Design collection

***** Excellent solution for walls

Our team breaks through standard forms! Design pattern collection is a fresh vision on classic shapes. Set of 15 figures which could be installed in dozens of ways is waiting for your creativity.

Additional Specifications

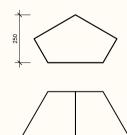
- + Each element install separately
- + Dimensions are not fixed. If you need some pattern smaller or bigger, just request us!
- + Elements have the same thickness and could be easily combined as well with our plank, Chevron, Herringbone and Modul collections

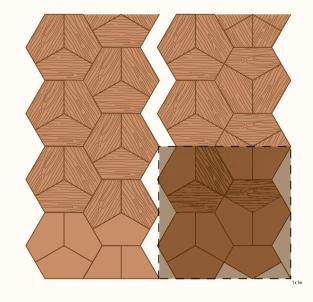
Pentagon H250









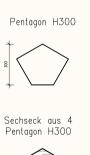


Pentagon H300

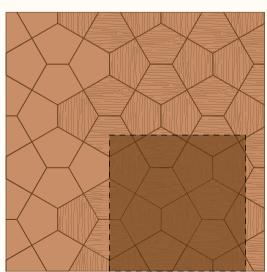








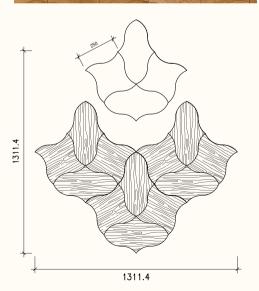




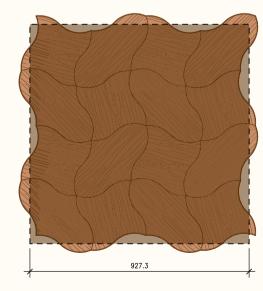
Tulpe 250







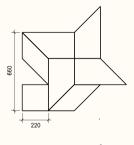


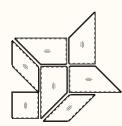


Stella

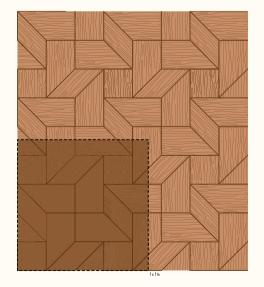




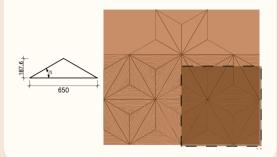




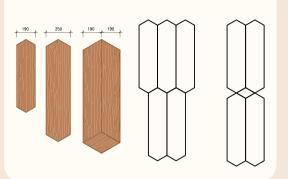




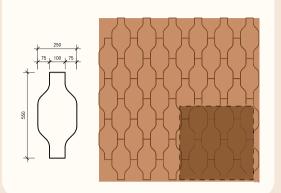
Star



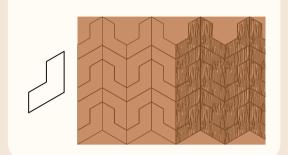
Quartz



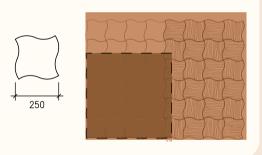
Chain



Boomerang



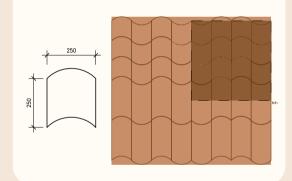
Wave



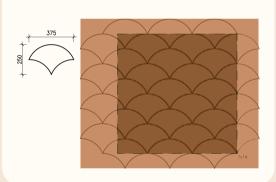
Wing



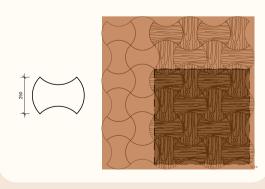
Tile



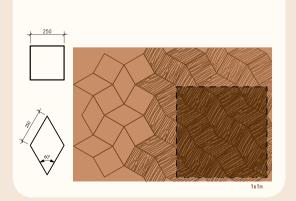
Scale



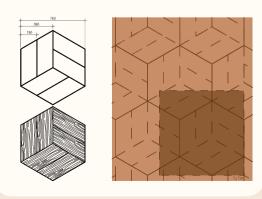
Axe



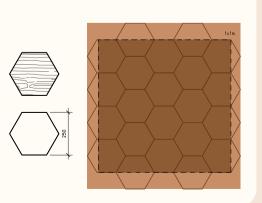
Square + rhombus



Hexagon 6

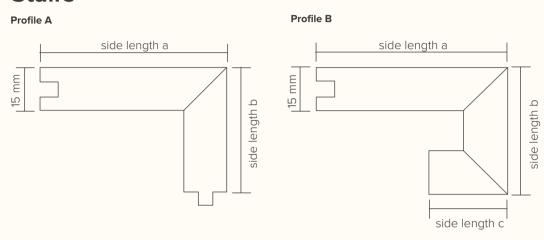


Hexagon

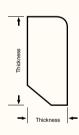


ACCESSORIES

Stairs



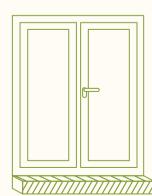
Skirtings



Color will be tuned to the floor.

Dimension 18 x 40 mm lengths 2000-2800 falling

Windows Sill

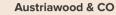


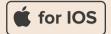
The most harmonic window sills: the same surface and color. All shapes and dimensions are fully customized!

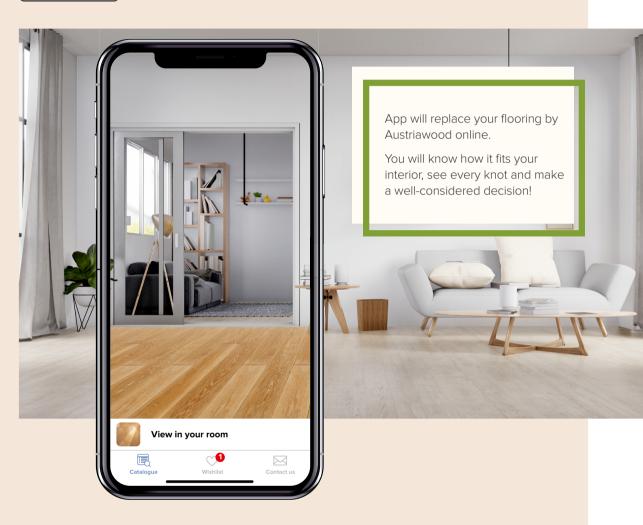
Custom dimensions

UNIQUE AR APPLICATION

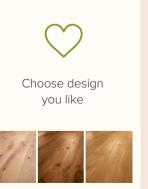
















CLEANING INTERIOR

How do I clean my wooden surface for the 1st time after applying the oil?



How do I continue to keep my wooden surface clean?





CLEAN DRY vacuum cleaner, Swiffer



RMC SOAP or RMC SURFACE CARE



CLEAN DRY

For regular cleaning of oiled surfaces. Removes all dirt and grease thoroughly, without leaving a film. Keeps the mat, natural look of the wood. RMC Soap is very concentrated and hence very economical.

INSTRUCTIONS

01. Vacuum the surface. **02.** Pour a maximum of 50 to 100 ml of RMC Soap in a bucket with 10 L of water. **03.** Clean the surface with a mop. **04.** Allow to dry: +/- 15 minutes.



RMC SURFACE CARE

RMC Surface Care is the handy, ready to use version of RMC Soap. Suitable for fast cleaning of small floor surfaces and local spots on wooden floors, coffee tables, counter tops,...

INSTRUCTIONS

01. Spray Rubio Monocoat Surface Care on to the surface to be cleaned. **02.** Wipe dry with a mop or microfiber cloth. **03.** Allow the surface to dry for approximately 15 minutes.



TIPS

- Clean maximum once a week with RMC Soap or RMC Surface Care. Cleaning too often or with too much RMC Soap or RMC Surface Care may leave a thin layer on the surface, which dirt and dust may adhere to.
- Do not leave any water on the surface, a damp-clean is sufficient. Do not walk on the floor until it is completely dry.
- The best working method is with two buckets: one with the soap mixture and one with clean water to rinse the dirt out of the mop.

REMOVING STAINS INTERIOR



RMC SOAP or RMC SURFACE CARE

How do I continue to keep my wooden surface clean?



OR



OR



SPECIFIC STAIN REMOVERS

calcareous water stains, grease stains and black/tannin stains

If the stains have not disappeared, proceed to step 3.





RMC OIL PLUS 2C

Re-sand and oil locally

RMC LIMESPOT, GREASE & TANNIN REMOVER

Although many stains can be removed with RMC Soap and RMC Surface Care, Rubio Monocoat also developed a number of specific stain removers. Stubborn lime stains can be handled effectively with RMC Limespot Remover, grease stains with RMC Grease Remover and black/tannin stains with RMC Tannin Remover.

If the stain has penetrated the wood too deeply, the spot can be sanded and re-oiled.

WHICH PRODUCT FOR WHICH STAIN?



RMC Limespot

Remover

> Lime stains and other alkaline stains, e.g. urine, fertilizers, rust stains, radiator water, etc.

> Also: white rings



RMC Grease Remover

> Grease stains e.g. olive oil, frying oil, crisps, oil, etc. > Also: heel marks and floor polish



DMC T----'-- D------

RMC Tannin Remover

> Black/tannin stains e.g.
rings/stains from cans,
flower pots, etc.

> Also: - After water
damage on parquet.

- In case of efflorescence
on exterior wood (on the
bottom of gates, doors,
on walls).

INSTRUCTIONS:

01. Spray the product onto the stain. **02.** Allow several minutes for absorption. **03.** Use a damp clothto remove the stain. **04.** To remove stubborn stains, it is recommended to repeat the process until then desired result is achieved. **05.** Allow the surface area to dry



TIPS:

- After a treatment with RMC Limespot Remover, RMC Grease Remover or RMC Tannin Remover, you may need to apply some oil in the original color on the spot.
- If the surface becomes too stain-sensitive, maintain with RMC Oil Plus 2C (in the original colour applied) to repair both color and protection. More info about this on the next pages.

REFRESH & RENOVATE INTERIOR

Freshening up your wood.



Repair color and protection of your wood.





RMC SOAP or RMC SURFACE CARE



RMC REFRESH ECO



SANDING when necessary



RMC OIL PLUS 2C



RMC REFRESH ECO

A ready-to-use sprayable product that refreshes and restores all wooden surfaces that have been treated with oil.

INSTRUCTIONS:

01. Clean the surface to be treated with RMC Soap or RMC Surface Care. Let it dry. **02.** Spray a little amount of RMC Refresh Eco on the surface to be treated. **03.** Spread out the product in the direction of the fibres of the wood with a microfiber cloth. **04.** Let the surface dry for at least 1 hour.



RMC OIL PLUS 2C

If the treated surface shows too much wear and tear, or needs a color repair, maintain with RMC Oil Plus 2C in the original color.

INSTRUCTIONS:

01. Lightly sand the surface with a polishing machine with net 120 or an RMC pad GS320. **02.** Vacuum thoroughly and remove dust remnants with RMC Cleaner. **03.** Carefully mix the two components (1 to 2 minutes) at a ratio of approx. 3 units A to 1 unit B. **04.** Once the cleaned surface is dry, apply a small amount of RMC Oil Plus 2C (cloth or polishing machine with thin beige RMC pad). Work in zones of 5 - 10 m2. **05.** Let absorb during a few minutes. Thoroughly remove all excess of oil (cloth or polishing machine with white pad) within 15 minutes per zone. The surface should feel dry! Finish all zones the same way. **06.** In a well ventilated room, the surface can be used 24 - 36 hours after the application.



ATTENTION

Cloths, saturated with oil, may spontaneously combust. After usage, they need to be soaked in water before disposal.

CARE AND MAINTENANCE OF RUBIO MONOCOAT











Certifications



25 years warranty



FSC CERTIFICATION

All products in the Edeldielen wooden flooring collection meet the requirements of FSC certification.



CE MARKING

All products in the Edeldielen collection meet the requirements of the CE standards in respect of wooden flooring.



Fire classification

The product is compliant with the following fire classifications in accordance with the requirements of European standard EN14342 for CE marking:

		9	
15 mm premium boards	with a 4 mm oak wear layer_		CfIS1
Solid Boards, oak.			CfIS1
Exclusive Boards, room-	length oak with a 4 mm or 5 i	mm wear layer	CfIS1

Surface certificates



Eurofins Indoor Air Comfort Gold

The label combines the most relevant emission specifications and requirements in one certification. The Indoor Air Comfort Gold label shows compliance with specifications on VOC emissions set out globally. We are proud to be first-in-class to receive this certification.



A+ label

All products in the Edeldielen collection meet the requirements of the CE standards in respect of wooden flooring.



0% VOC

An independent laboratory (Ecca) has subjected our products to gaschromatography tests to help determine the VOC level in a product.



FR-certificate BFL-S1

The RMC FR Oil System, our flame-retardant oil system, has been tested in accordance with the following standards: EN 13501-1, EN ISO 11925-2 and EN ISO 9239-1. Achieving a Bfl s1 rating is a first. The B-certificate is the highest classification ever achieved by an oil system. The s1 refers to the extent that smoke development is limited. This is something we consistently strived to achieve during the development phase.



Toy standard EN 71-3

This European guideline regulates the migration of certain hazardous elements like barium, cadmium and mercury etc. in different types of toys. The decision reflects that wood treated with RMC Oil Plus 2C or RMC Hybrid Wood Protector is safe for children.



Rubio Monocoat Oil Plus 2C is Fit for Food

We can from now on state that, if Rubio Monocoat Oil Plus 2C (A+B) is used on a wooden surface that is in itself food safe, then the combination of the wood and our Oil Plus 2C is also safe and therefore 'fit for food', in regulation with EC $\rm n^\circ$ 1935/2004. This declaration is the result of an official test, done by Eurofins, an official independent testing institute.



M1

The aim of this classification is to enhance the development and use of low-emitting building materials. The classification presents emission requirements for the materials used in ordinary work spaces and residences with respect to good indoor air quality. M1 stands for low emissions.

IMPORTANT INFORMATION ABOUT WOODEN FLOORINGS

WOOD IS A LIVING MATERIAL

Wood is a living material, which interacts with the environmental conditions and is therefore affected by external factors such as light, UV rays, temperature, humidity and daily use as well as wear

COLOR

The color of wood is dependent on specific substances, also called extractive substances, which change under the influence of light. The results are color changes – also called oxidation – and color variations to a greater or lesser degree in comparison with the original appearance, depending on the respective type of wood. Marks, lines or dots of mineral substances, which were not previously visible but which represent a natural part of the respective type of wood and are unavoidable, appear on the surface under specific conditions. Even though it is characterised by good color stability compared with other types of wood, oak likewise changes over time and tends towards warmer colors and intensification of the yellow elements. This phenomenon is also visible in the color-oiled or smoked versions. Over time, dark smoked floors generally tend to brighten. If wood is exposed to direct sunlight intensively and over a very long period, for example through large glass surfaces, it may also lose its color (become shot), as can also be seen with other materials such as leather etc. Because of this, use curtains or UV protective films on the glass surfaces to protect the wood from too intensive exposure to sunlight.

PATTERN

Wood is a natural material, not characterised by uniformity and regularity: 2 elements from the same tree trunk can never have the same aesthetic appearance. Patterns that have been produced from a few pieces can therefore provide only an illustration, an idea of the whole, and not a complete representation of the different colourings, grains and uniqueness.

As already outlined above, the appearance and color of wood tend to change over time as a result of exposure to light and air, so a floor that is installed directly can never reflect the same aesthetics and color as a sample board that has already been exposed to natural light for some time.

MEDULLARY RAYS (ribbons)

In some types of wood (especially oak), strips that come from a perfect radial cut in the trunk are characterised by straight grain and the so-called typical "ribbons" – appearances of the medullary rays of the wood (also visible in the colored or smoked versions). This type of grain is the result of the perfect radial cut in the trunk and it means the strips have top quality and gives the wooden product a high value. In addition to this aesthetic property, these strips still have outstanding technical properties, e.g. such as grain regularity, high dimensional stability, increased moisture resistance and resistance to denting etc.

Certifications

TECHNICAL DATA SHEET MAINTENANCE INSTRUCTIONS AND INSTALLATION INSTRUCTIONS

CLIMATIC CONDITIONS

Wood is a hygroscopic material and its dimensions change as a result of the natural environmental conditions of humidity and temperature. To prevent damage and undesirable effects, the ambient climatic conditions must meet the following requirements: the ambient temperature must be within the range of 15°C and 30°C, the floor surface temperature must be a no more than 29°C and the relative humidity must be between 30% and 65%. These conditions create an optimal environment for healthy human life. If the limit values of 29°C surface temperature and 30% relative humidity are reached, manifestations that are normal for wood can appear, such as gap formation, concave deformations and possibly small vertical cracks as a result of the hygroscopic property of this natural material. However, this phenomenon is reversible and gaps close up when normal climatic ambient conditions are restored (20 - 22°C and 45 - 65% relative humidity). In a climate that is too dry or considerably too humid for a longer period, a modern and technically advanced multi-layer product may display irreversible damage. This extreme dryness or humidity can impair the structure of the wood beyond its elastic range and in the worst case cause irreversible damage, such as wood fibre breakage, irreversible gaps and deformations. Strict compliance with the appropriate ambient climatic conditions, as specified at the start of this article, with respect to temperature and ambient humidity before, during and after installation is therefore essential, even if the rooms are unoccupied. In some situations – especially in the winter months – it may be necessary to use air humidifiers to maintain the required relative humidity values. In the case of heated floor structures, to comply with the ambient climatic values, it must also be ensured that the underfloor heating never exceeds a maximum floor surface temperature value of 29°C.

CRACKS/FRACTURES

The appearance of individual micro-fractures (micro-cracks or similar) in the premium wooden layer over time is a natural phenomenon and unavoidable, even if the required ambient climatic conditions are maintained and therefore does not represent cause for complaint.

HARDNESS

In respect of their hardness, all woods listed in the flooring price list are suitable for use as parquet flooring. Nonetheless, all woods can be dented by impacts and falling objects and additionally in the case of concentrated spot loads (stilettos, high heels, ladder feet etc.).

HAND FINISHES

In form and appearance, the wooden floorings from Edeldielenmanufaktur have very uneven, dimensionally and aesthetically exceptional properties, which are characteristic of hand finishes. The irregularities identifiable between the individual strip elements or even within the same strip element (e.g. with respect to evenness of the surface, roughness, colour variations etc.) are not to be regarded as defects or cause for complaint but rather as the marks of a truly authentic product. The specific detailed finish of the surface may cause roughness and occasionally small splinters in the wood (especially at the edges of the boards), which may sometimes catch on a cloth during cleaning. The presence of such splinters must be taken into account in the event that the wooden flooring is walked on barefoot.

NATURAL OIL SURFACES

The use and wear of the flooring tend to impair the transparency and quality of the oiled surface over time, especially in busy areas. This phenomenon can be kept under control with correct maintenance. In the case of wooden floors that have a natural oil surface, a slight yellowing phenomenon may be visible, especially in the case of prolonged storage of the product in the original packaging with no exposure to light or air. This is a natural and temporary phenomenon, which is due to the use of absolutely natural and plant-based oils. As soon as the boards are placed directly in the sunlight and the air, this phenomenon diminishes within a few days. If the product is exposed only to the air in an indoor area, this process may take a few weeks until the product regains its original appearance. The natural oils have the property of penetrating further into the wood even after application, whilst the material is in the packaging. On a surface that is possibly too dry when the boards are taken out, the appropriate maintenance product must be applied immediately after installation.

MAINTENANCE INSTRUCTIONS AND CONDITIONS OF USE

The instructions for correct maintenance and use of the parquet flooring are provided in this technical data sheet.

Please read these instructions even during product selection.

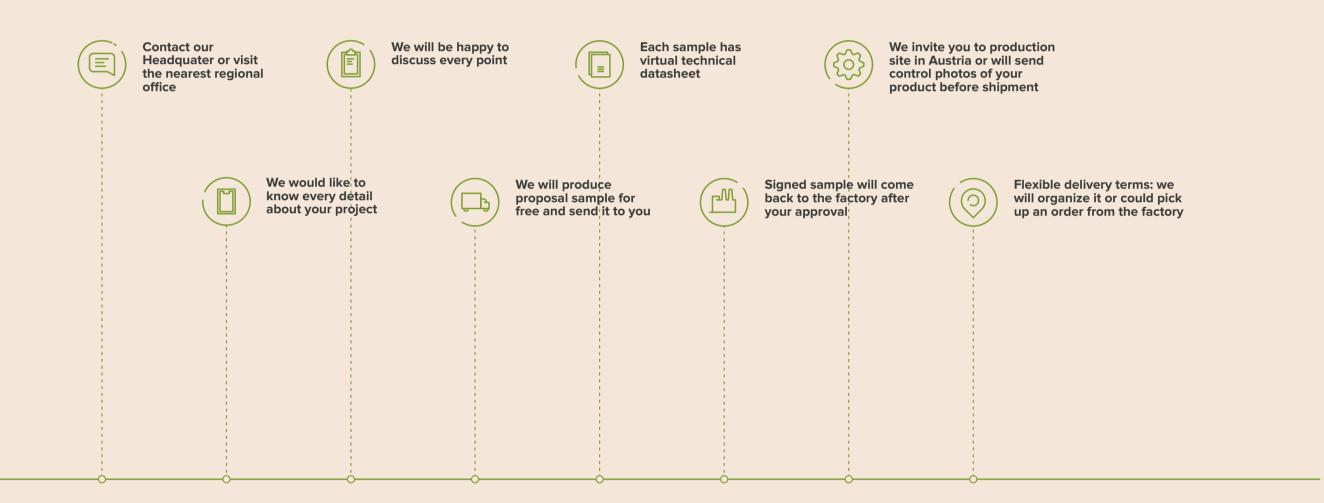


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