



History of the company dates back to 1983, when Mr Zbigniew Łącki started his business and established "Łąccy" company "Łąccy" is a family company with many years of tradition in production and trade of wood industry products, both on national and foreign markets. Throughout the years of its existence, the company has been inten-sively developing and extending its activity in the area of offered products. The company constantly improves the quality of offered products by implementation of new technological solutions and extending its products range.

Around 80/ of company's production is sold on the Western European market, mainly in the United Kingdom, France, Germany, Italy, Denmark Sweden, the Netherlands and Belgium.

We currently have four specialist production plants. One of them, with the registered office in Barnowo, deals with production of a two-layered oak floorboard. The main and the most important advantage of the product is the natural material used for its production. Wood is a material which never ceases to be fashionable, is timeless. Natural wood fits all design styles and determines the beauty of an interior.

The basic raw material used for production of our floors is oak wood. Oak wood is appreciated for its incredible durability and recognised as one of the best for the Customers Oak "breathes" and helps regulate the microclimate in an apartment. It ionises the air and by this, creates the environment friendly to the allergic and their families. It guarantees soundproofing, limits the presence of saprophytes, absorbs moisture and returns it when the air becomes dry.

We encourage You to familiarise Yourselves with all our products range. We are certain that everyone will find something for themselves here and will be able to enjoy their beautiful floor for many, many years.



Aged

Floors finished manually, characterised by a high quality finishing. Their color gives a unique and individual character to every room.



WY Dil / WY Yarnish

The advantage of floors finished with UV rays is the high quality of the surface with a high mechanical durability. The surface is resistant to dirt and easy to keep clean.

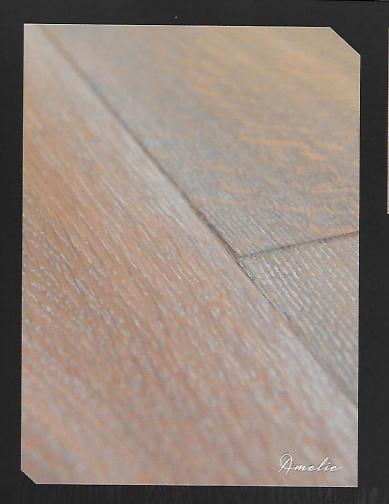


Oxidalive oil

The wide range of floors finished with oxidative oils with an abrasion resistant silicon coating.
Floors easy to keep clean, friendly for the environment. Localized repair is possible.

## Amelie

It's difficult to define unambiguously the color of this extraordinary board. Here the bronze intertwines with dark graphite and creates floor dedicated to completely unique interiors.











### Charlotte

Our suggestion for lovers of raw classics. A composition of the original characteristics of natural oak and a conspicuous texture achieved by means of a saw. This plank is nature at its best!



### Chloe

At first look
a raw color of
the desk, irregular wood grain
and knots... but if
you look more
closely you may
notice subtle
accents of whiteness which
enhance its
ncredible effect.











### Claire

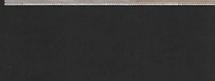
A unique proposal for light interior where ordinary white floor would be too blatant. We prepared something more, a natural light color of wood touched by whiteness to supplement the styling.



### Florence

Natural, aged board... enriched with a note of graphite to enhance its unique nature. That grayness will without doubt steal many hearts!





26°C <u>v4</u> ....







## Rence

Floor which can be counted among those most untamed. Themes of naturalness are present, and it iss enriched by dark tones.



## Solange

Charms at first sight. It is unforgettable in modern interior and perfectly goes with interior with a history.













### Viviane

Here any grain wood and any knot wants to play the main role, stimulating incredible visual experiences. The warmth of dark wood speaks for itself



## Pallet

Shade of cognac on a floorboard?
Why not?! Especially when there is dark UV oil which will ensure the board an additional, appropriate protection.











Draft

This color naturally illuminates the interior of any room. The hue is friendly to eye and finished with UV varnish.

o / UV varnish



# Graphic

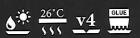
Where wood is, there is also varnish. Partners give interiors a lot of charm and warmth for many, many jears











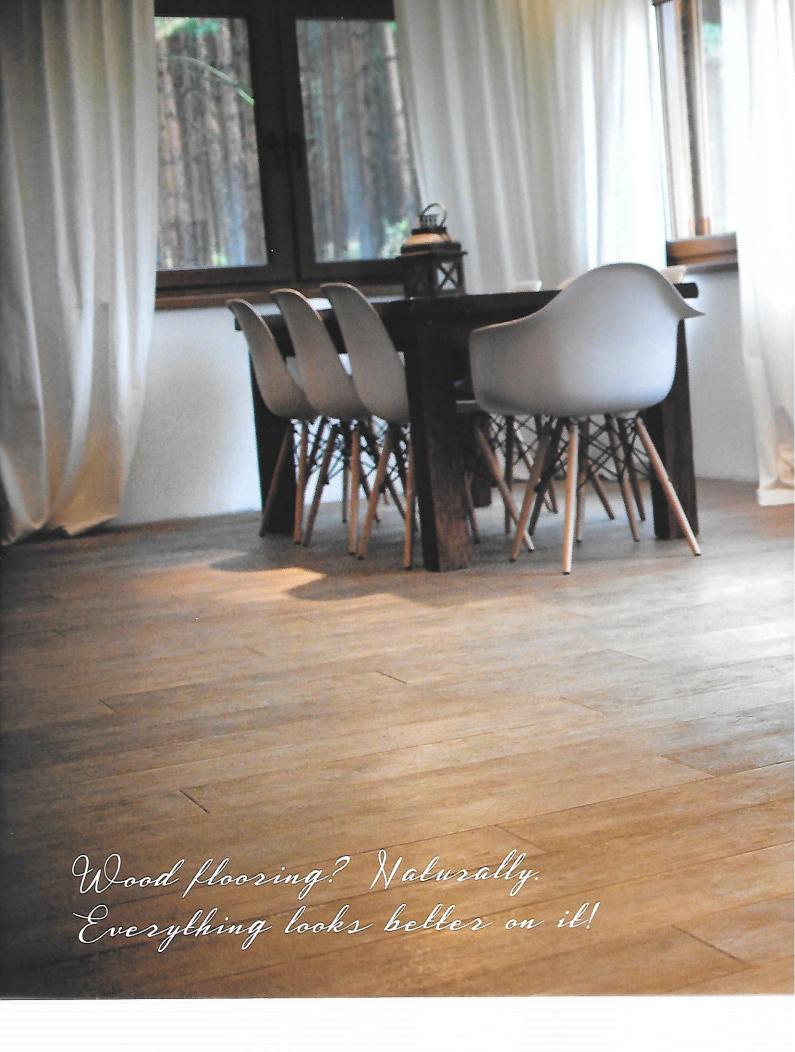


## Jazz

Greyness does not have to be gloomy. It can unleash its potential on oak and make it look more attractive. Here grey UV oil has been applied.

JV oil / UV varnish

Design close to nature





## Musical

Strong, dark accent, enhanced with varnish. It gives interiors the effect of warmth and mysteriousness.









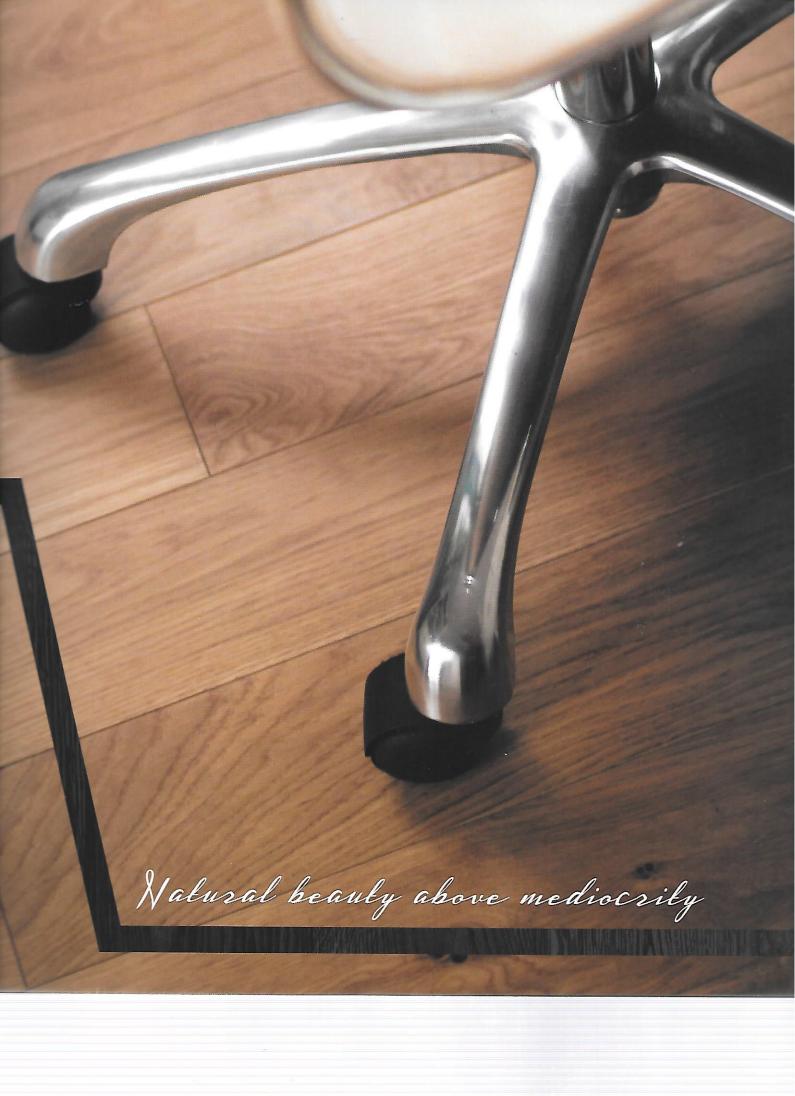




Qil

Basic pattern, very popular and attracting a lot of customer attention. UV oil brings out the beauty of wood and protects it for many years.

/ol/UV varnish



## Opera

Combination of dark discolouring, appropriate polishing and UV varnish. An incredible and appreciated by customers result.













### Pastel

Abrush enhances character of an oak board. When covered with natural oil, may serve us and be admired for many years

UV oil / UV varnish



## Plues

Natural grey il looks stunning on wood. It enhances its good points and hides the bad one









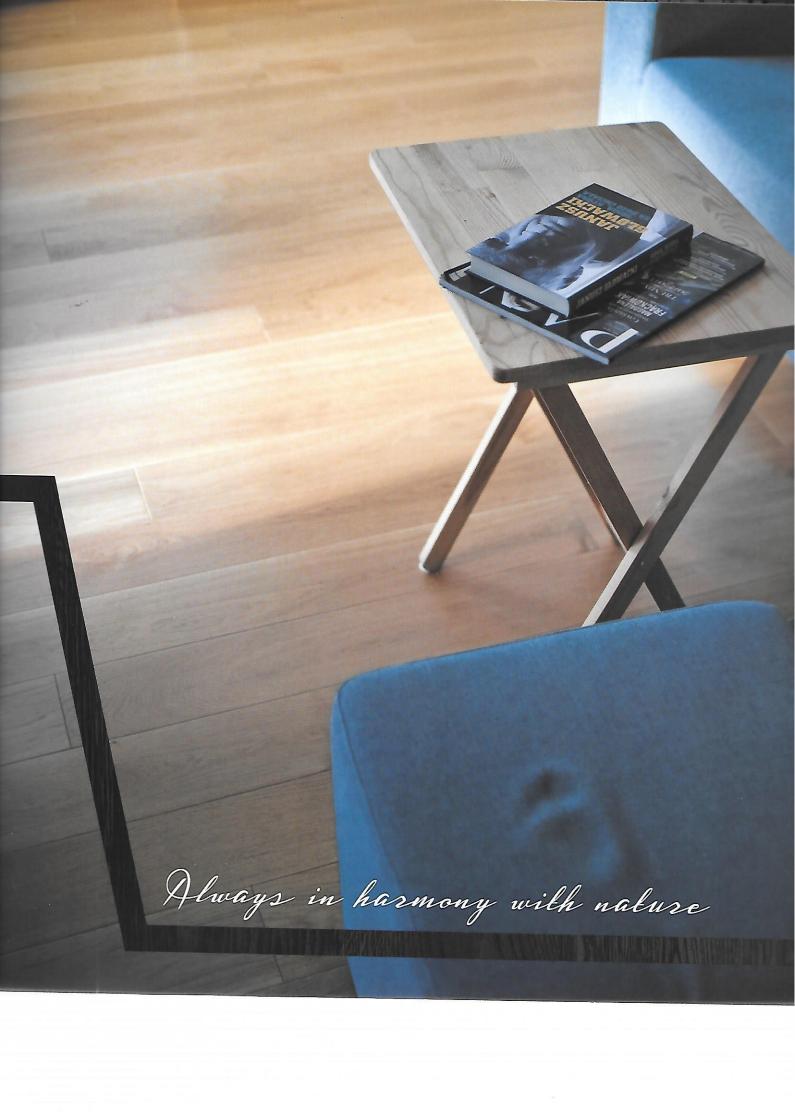




## Elhnic

A very interesting composition of brown and grey colours — an ideal combination to make an interior look more attractive.

xidative oil



Juk

Appearance of a raw board, covered and protected with special, natural oil, which will enable to keep the fresh look and quality of floor for many years









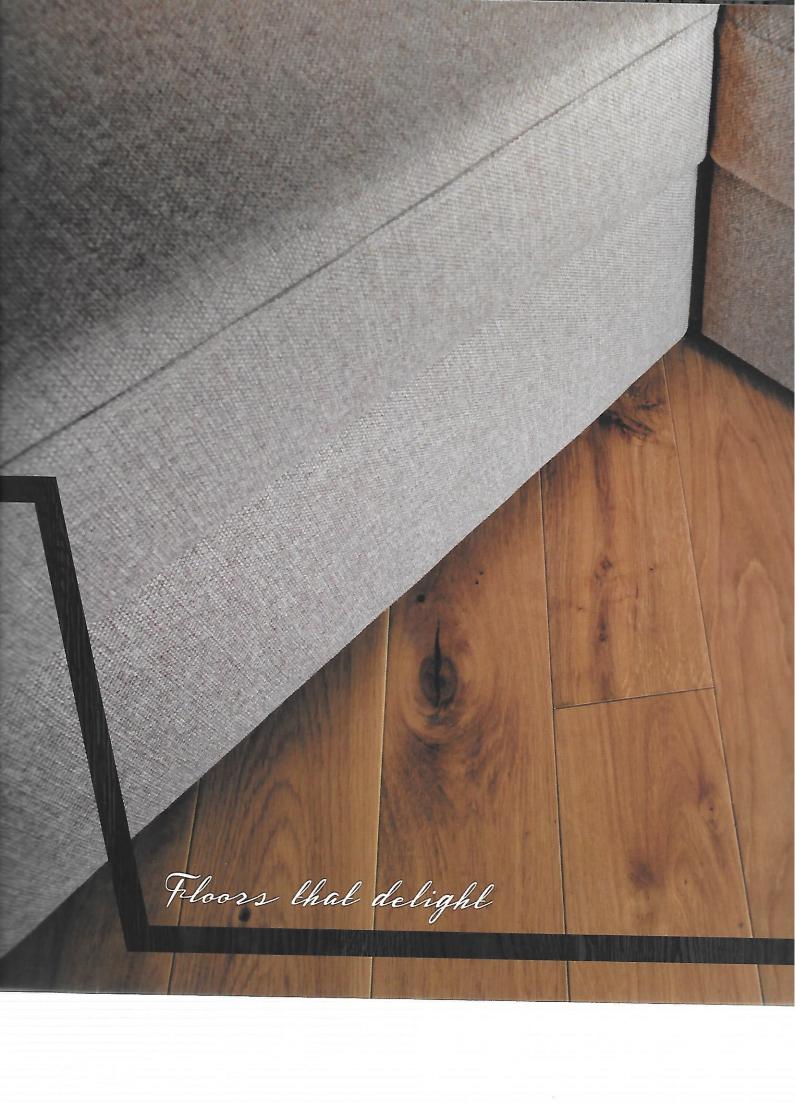




Lyrics

The depth of natural colours thanks to the pronounced rings. A true lyrical poetry for the soul.

xidative o



Oxy

A warm color of the floor, ideal for toned down interior. The board is finished with appropriate oil and brush. Very pleasant to look at!













# Play

Boards coloure manually have a soul. This flooring is a perfer example of this Appropriate natural oil, pigments and human work must bring a result.

Oxidative oil



## Poem

We can write songs about this flooring. Appropriate brushing and colouring bring out the natural beauty oof an oak board.







art floors



#### **Information**

Wood floor is an ecological choice and commitment to respect the nature FSC® (Forest Stewardship Counci®) is an independent, non-profit NGO, established in order to promote responsible forest management.

The FSC certificate, which we were

granted, confirms that the wood used in a particular product comes from a production process conducted in an eco-friendly, fair in terms of social, real in terms of economy and compliant with provisions of the law, way.

By choosing our floors You may feel

as an active part of the environmen protection system and share with us the commitment to respect the nature.

Oak floors produced by Łąccy are ecological products which do not contain toxic substances

#### Floors dimensions

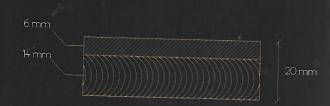
Our floors are produced in form of two-layered one-lamella oak boards.

The top layer is the waterproof birch plywood and the second one are oak lamellas.

Currently we offer two thicknesses:

Thickness 20mm, composed of 14 mm plywood and 6 mm oak layer.





Our boards are produced in thickness range from 120 to 300 mm every 20 mm and length range from 400 to 3000 mm

### Floors quality grades

Rustic - any wood grain, natural discoloration, a coved sound knots with a maximum diameter of 55 mm and black, but firmly attached to a diameter of 35 mm, and occasional white and core allowed



Prime - natural colour, without big differences in colour and structure, single and small sound knots with a maximum diameter up to 10 mm allowed



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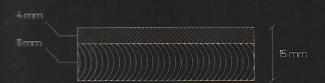
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The top layer is the waterproof birch plywood and the second one are oak lamellas.

Currently we offer two thicknesses:

Thickness 15 mm, composed of 11 mm plywood and 4 mm oak layer. Optionally we offer 15 mm boards to 6 mm oak layer.

Thickness 20mm, composed of 14 mm plywood and 6 mm oak layer.





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#### Additional information

Transport - our flooring needs to be transported and kept away from dampness, mantaining stable climate conditions. The flooring should be stored in the original packaging

Acclimatisation – the flooring should accli-48 h matise in the place of installation for at least 2 days prior to an installation.

Care – we recommend to remove sand, dust and other pollution with a hoover or brush. The flooring may be cleaned with normal water than adequately squeezed mop. You may also use additional cleaning products, which will not react with the top coat of the flooring.

Maintenance – after an installation we recommend maintenance of the flooring with appropriate products. This will allow to preserve the usage and visual assets of the flooring for a longer period of time.

Installation method – we recommend to glue it to a stable and tested foundation with appropriate glues.

26°C Underfloor heating systems – our flooring is solved to installation on underfloor heating systems. However, you have to remember not to overheat the flooring Maximum temperature at the top coat of flooring should not exceed 26°C

#### cons



UV oil finish



UV varnish finish



oxidative oil finish



bevels v4



glue down



brushing

