

FIBRANO

The plastic-free, natural alternative

We at LICO believe it is time to think sustainability from the beginning to the end and to realize it in all its many facets. With LICO Fibrano® we have developed a plastic-free natural floor that is composed exclusively of renewable materials such as wood, cork, vegetable fats, natural latex and other natural fibres. At the same time, we create a modern, high-quality and comfortable floor covering that meets all the technical requirements of the 21st century, even in terms of robustness (class 33). In the product design, particular focus was given to a sustainable circular economy (2nd life).

HotCoating

Class 33 - highly resistant to abrasion, chemicals and scratches

Lightfast digital print

Infinite design variety thanks to direct digital printing.

Fibrano® Toplayer

100% plastic-free. Consists of renewable natural fibers, vegetable fats, natural latex and other natural fillers.

LICO HDF Click

Made from local wood. High precision click system with pretension.

Cork backing

Impact sound reduction up to 18dB



① LICO Fibrano® besides the HDF click version, is also available as 4 mm adhesive tile.



Elastic...

The elastic properties of the Fibrano® toplayer ensure a pleasant walking feel and high comfort.



Pleasantly warm to the feet



The feathering effect of the comfort layer supports the joints



Improvement of room sound thanks to the Fibrano® comfort layer and reduced walking and impact noise thanks to the cork backing

...and robust at the same time

The HotCoating gives LICO Fibrano® additional robustness (class 33) and makes the surface resistant to scratches and chemicals.



Class 33 / AC5



Authentic wood or stone embossing



Wood - stone or rather a individual customized design?

Thanks to newest digital printing technology, individual designs for our sales partners are also possible.



1235x200 mm

1815x200 mm

XL



Many advantages thanks to LICO HDF Click



Waterproof on the surface



The pretension of our adapted Unilin – click system in combination with the high fitting accuracy (+/- 0.03 mm) and the non-absorbent surface enable a watertight connection



Extremely high dimensional stability

Dimensionally stable, even in direct sunlight. Areas of up to 15 m in length and 12 m in width can be laid without separating joints.



Room and impact sound reduction



The 8 – 10 mm total HDF thickness and the cork backing ensure reduced room and footfall noise.

Our HDF click floors are up to 40% quieter than laminate.



Simple, quick installation



Laying possible in angle – angle or angle – snap; this allows the installation start anywhere in the room and in all directions.



Vertical and horizontal locking thanks to click with pretension

Comparable laying speed to Push Down, but much more stable.

Sustainable circular economy



The innovative 2nd life process opens up new possibilities in the field of sustainability and resource-saving recycling:

If the old floor has worn out, or if there is the wish for a new design, the clicked-out floor is sent back from the end customer ① via the retailer ② to LICO ③. Here, the old design is sanded off the floor panels, which are then newly printed, coated and profiled. Finally, the new floor is reintroduced to the market and distributed as a top quality floor.



Production in the heart of Europe



Swiss Quality



No overseas transports



Flexible supply chains

Responsible production



Energy self-sufficient production



Zero Waste – 100% recycling of production residues

