

Sustainability & Environment



We are continuously working to make our formliners more sustainable. A major milestone on this journey is our ISCC+ certification. With this achievement, we are currently the only manufacturer to offer formliners that fulfill the ISCC sustainability requirements across the entire supply chain – from the raw materials to the finished product.

In practice, this means that our certified formliners are made with up to 90% sustainable raw materials. The ISCC (International Sustainability and Carbon Certification) is a globally recognized system that covers all types of raw materials and markets, ensuring transparency and accountability at every stage.

RECKLI SELECT

RECKLI SELECT is our exclusive collection of versatile concrete textures – ranging from natural to imaginative. Beyond wood, the collection offers more than 130 unique designs that bring stone and rock surfaces, masonry, plaster, oriental and fantasy motifs, as well as anti-slip structures, ribbed and wave profiles to life on the façade.



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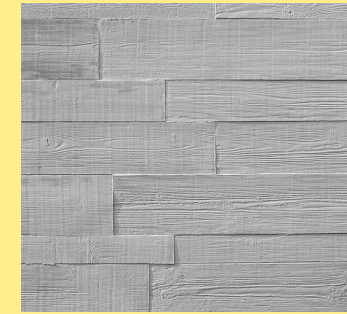
Formliners in Wood Optic

RECKLI Formliners in Wood Optic

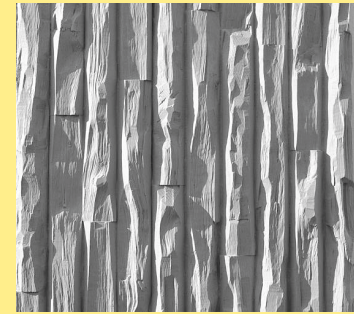
Optimize your concrete projects economically and innovatively with RECKLI's elastic formliners – the cost-efficient, quality-enhancing alternative to traditional wooden formwork.

	Conventional wooden formwork	RECKLI Formliners
Cost efficiency	 to  Wooden formwork is cheap to produce, but due to the corrosive nature of concrete it is often unusable after just a few uses and is often only worthwhile for smaller projects.	 to     The more often the formliner is used, the more cost-efficient each application becomes. RECKLI formliners can be used for up to 100 concrete pours.
Processing	 Effort arises because the formwork often needs to be renewed even after moderate use.	 Effort is only required for the initial bonding to the formwork. After that, continuous casting is possible.
Concrete Quality	 When casting on wood, air voids often occur, which can impair the surface appearance. Depending on how the wood is treated, reactions with the concrete mix may also occur.	    The optimization of the concrete's flow properties, along with the reduction of blowholes and air voids, results in superior concrete quality on the formliner, enabling the achievement of the highest fair-faced concrete class.
Design-spectrum	  Wood offers great scope for design and processing. However, with complex structures, the rigid nature of the material can cause problems.	    Formliners are produced by taking impressions of real wood, resulting in an absolutely authentic appearance. Combined with modern production technology and the elastic nature of the material, almost any design can be realized.
Longevity/Consistency	   Conventional wooden formwork wears out with every use and therefore produces inconsistent results. It often has to be replaced after 5 – 10 uses.	    The precise, sharp-edged, and aesthetically appealing results of our molds outperform the often quickly wearing wooden formwork – whether at the first or the hundredth pour.
Creative Potential	  Wood offers a wide range of processing options. However, the reproduction of other materials such as stone is only possible to a limited extent.	    The elastic nature of the mold also allows for complex patterns and use on curved shapes. For custom designs, we rely on a combination of state-of-the-art machinery and meticulous craftsmanship.

These and over 30 other wooden structures can be found at: reckli.com



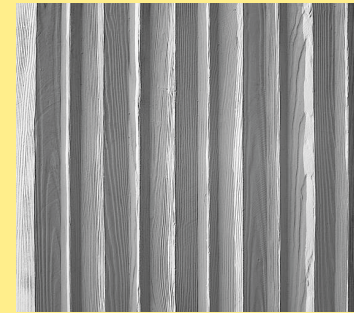
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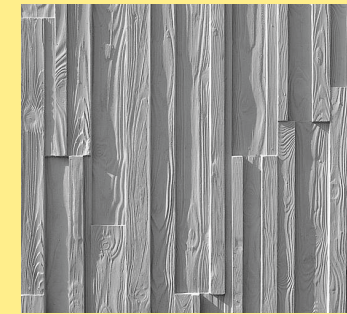
1/03 Fehmarn



2/35 Alster N



1/11 Reichenau



1/317 Rustic



2/26 Elbe



1/331 Etampes



Discover all of our wood structures