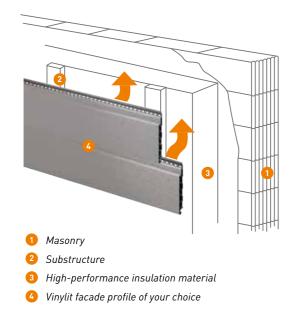
The first impression counts. Individual facades – as the people living in it.

We are innovation drivers for plastic facades – the facade system of the future. Our credo: Plastic is one of the most valuable raw materials we have in abundance which should be used meaningfully. Using the value chain – that's Vinylit.

Feel comfortable and safe with your facade and also contribute to the environment - that's Vinylit.

The principle. Rainscreen facades.

There is no protection more sustainable against weather conditions, moist masonry or mould. Rainscreen facades are not directly installed on the external wall, but on battens as substructure. Air, discharging moisture and even drying moist walls, continuously circulates through the space on the backside of the profiles. The laying technique is uncomplicated. Vinylit facade systems are installed by facade builders, roofers or carpenters in a very short time - with a dry jointing technique and almost no noise and dirt. The facade systems are installed using screws so that, in case of any dismantling, all materials can be separated from one another without any problems and recycled in an environmentally-friendly manner or disposed of accordingly. Depending on the wall structure and strength of the insulating elements a U-value of up to 0.160 can be reached. Furthermore, external noise can be reduced by 11 decibel.



Never paint again.

Render and wood was yesterday.

Rainscreen cladding systems made of plastic are economic The maintenance effort for insulated render is very high. Vinylit facade systems do not need regular new coats of paint. There are also no expenses for the removal of mould or patching up of damaged render. And above all, no extra expenses for the disposal in the case of a future facade renovation.







Timeless natural stone surface. Looks like render. As natural as render.

viny**Therm** / viny**Stone**

Facade profile coated – natural stone texture

The vinyTherm and vinyStone profiles coated with highquality natural stone granules are weatherproof, easy-care and extremely durable. Profiles with bevel edge convey the appearance of a closed render surface. Furthermore, profiles with bevel edge laid horizontally or vertically, allow, for example, the highlighting of gables and entrance areas.





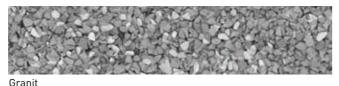


ENERGY WARRANTY EFFICIENCY RECYCLED PLASTIC

EASY TO CLEAN









You are investing in your future - that's Vinylit.





The future is 100% RECYCLED. viny**Plus DRP** Roofline system

For roofs, windows and doors.

Are you tired of paying for scaffolding and painters every few years? You want to maintain the structure of wood even in areas which are difficult to access? Never again painting over head.

vinyPlus fascia board profiles made of high-quality plastics with a UV-resistant textured foil for maximum durability, resistance to rot and insect infestation. Repainting is not necessary anymore. Combined with the vinyPlus shiplap or round profiles, they are particularly suitable for gables and roof edge area - as verge or eaves cladding, for a flat roof finish or even as a windbreaker. The roof edge profiles can also be used in the range of window and door reveals or as a base paneling



WARRANTY

EASY TO









PLASTIC





















Gobietstraße 10 D-34123 Kassel Tel.: +49 561 9591-5 Fax: +49 561 9591-302 nfo@vinylit.de invlit.com





Our CO₂ savings are impressive!

3910 tonnes CO₂₀

4356 tonnes CO₂ 2022

5700 tonnes CO₂₀ Goal 2023



The future is **100% RECYCLED.** vinyPlus

Facade profile foiled – wood texture

vinyPlus profiles are made of 100 % recycled plastic with a UV-resistant textured foil. vinyPlus is available in a round profile version and as a shiplap profile, offering all the design possibilities of natural wood. They are easy to maintain and clean and extremely colour-stable. Painstaking repaintings are now a thing of the past!



Mountain Pine

Golden Oak

Anteak Grey

Anthracite Grey (ca. RAL 7016)

10 YEARS OF WARRANTY

ENERGY EFFICIENCY

RECYCLED PLASTIC





ENERGY EFFICIENCY

and clean and extremely colour-stable.

RECYCLED PLASTIC

100% RECYCLED.

Just like our evergreen vinyPlus profiles, the vinyPlus Shadow

profiles are made from 100 % recycled plastic with a UV-resis-

tant textured foil. The high-quality foils impress with their vari-

ety of colours. This results in a modern, traditional appearance

of a high-contrast, open cladding. They are easy to maintain

viny**Plus Shadow**

Facade profile foiled – wood texture

EASY TO CLEAN

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=]

VERIFIED



The future is







Turner Oak Malt



Sheffield Oak Concrete



Artisan Oak



Extra wide Multi"talent". Looks like tiles. Tiles in plaster texture.

vinylit Multipaneel

Facade profile embossed– wood texture

vinylit Multipaneels are made of high-quality plastics in an environmentally friendly manner and finished with a UVstable surface, which makes our facades particularly colourstable. The outer layer is extremely resistant to weathering and extremely durable. The facade profiles are available in assembly and transport-friendly lengths of 2.40 m.



ENERGY

WARRANTY EFFICIENCY EASY TO CLEAN



RECYCLED

PLASTIC





Grey (ca. RAL 7001)



Basalt Grey (ca. RAL 7012)



Cappuccino









Jura Pine



Extra wide. Extra decors. Impressive surface effects.

vinylit Multipaneel Design

Facade profile foiled – wood texture

Thanks to the 250 mm coverage width, the new vinylit Multipaneel Design gives you a fascinating surface effect. From the trendy oak look to slate effects, aluminium or rust, to aesthetically timeless concrete looks - the foiled vinylit Multipaneel design allows an immense variety of design.



WARRANTY

EFFICIENCY

EASY TO



CLEAN







Sheffield Oak Brown



Turner Oak Toffee



Good by tradition - even better. Inspired by the traditional shiplap profile.

viny**Board**

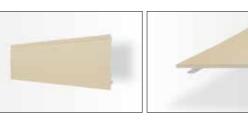
Facade profile embossed- wood texture

vinyBoard is installed horizontally thus the overlying profile is slightly overlapping with the lower profile. Dirt and rainwater can drain away quickly and easily. The overlapping profiles are screwed concealed. The profiles are weatherresistant, durable and easy-care.





EASY TO CLEAN







Basalt Grey (ca. RAL 7012)



Cappuccino





Tradition meets the most modern decors. Real wood look - super matt and unique

vinyBoard Design

Facade profile foiled – wood texture

The design variant of vinyBoard featheredge convinces with its super matt decors in real wood look at its finest. vinyBoard Design facade cladding is usually installed horizontally as traditional featheredge weather boarding. It impresses with its unique look and robust durability.





ENERGIE EFFIZIENZ

EINFACH REINIGEN

RECYCLED

PLASTIC





Turner Oak Malt



Sheffield Oak Alpine



Sheffield Oak Concrete



Artisan Oak

woodec



ENERGY EFFICIENCY RECYCLED PLASTIC



The economic alternative. Graceful as wood. More efficient than wood.

viny**Top**

Facade profile embossed- wood texture

The profiles are usually installed horizontally. Profile contour and the embossed surface correspond to a traditional wooden shiplap structure. vinyTop is the economical solution for the cladding of house walls, garages and garden sheds. Thanks to the low weight, they are particularly suitable for an installation in locations that are difficult to access.





ENERGY EFFICIENCY RECYCLED PLASTIC



EASY TO CLEAN







Signal White (ca. RAL 9003)



Light Ivory (ca. RAL 1015)



Light Grey (ca. RAL 7047)





Assembly advantage Double profile vinv**Classic**

Facade profile embossed– wood texture

vinyClassic facade profiles have a huge cover width of 334 mm and are therefore particularly suitable for quick installation of large areas. The extremely robust, durable and low-maintenance profiles are manufactured from PVC hard foam in an environmentally friendly process. vinyClassic profiles are completely provided with a natural-looking wood embossing.



10 YEARS OF

WARRANTY



ENERGY RECYCLED

PLASTIC



CLEAN



EFFICIENCY





Creme EL



Light Grey (ca. RAL 7047)



Stone EL



Cappuccino

