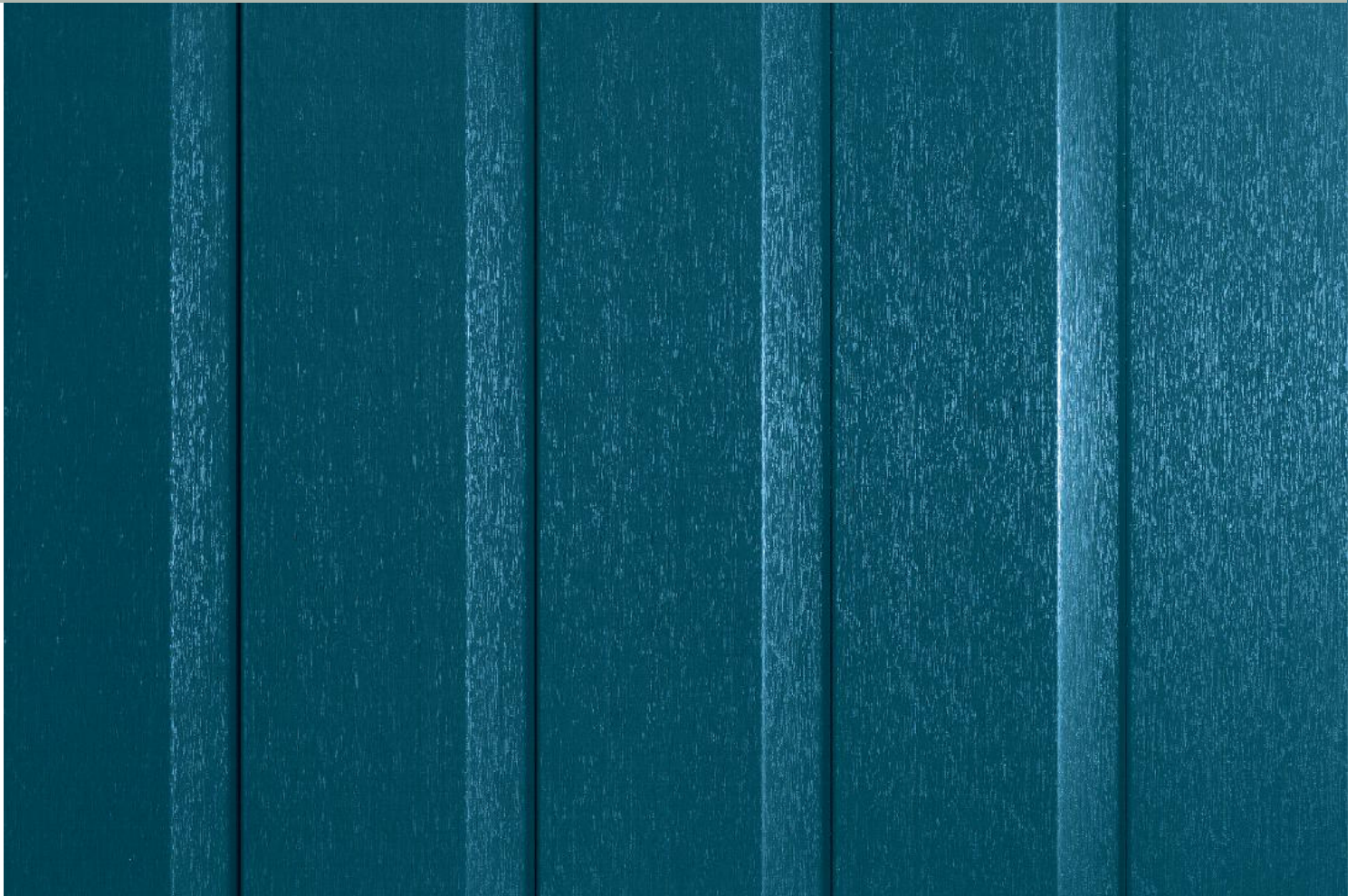




A SURTECO COMPANY

FACADE SYSTEMS

Great looks - great benefits



vinylPlus®

vinyPlus[®]

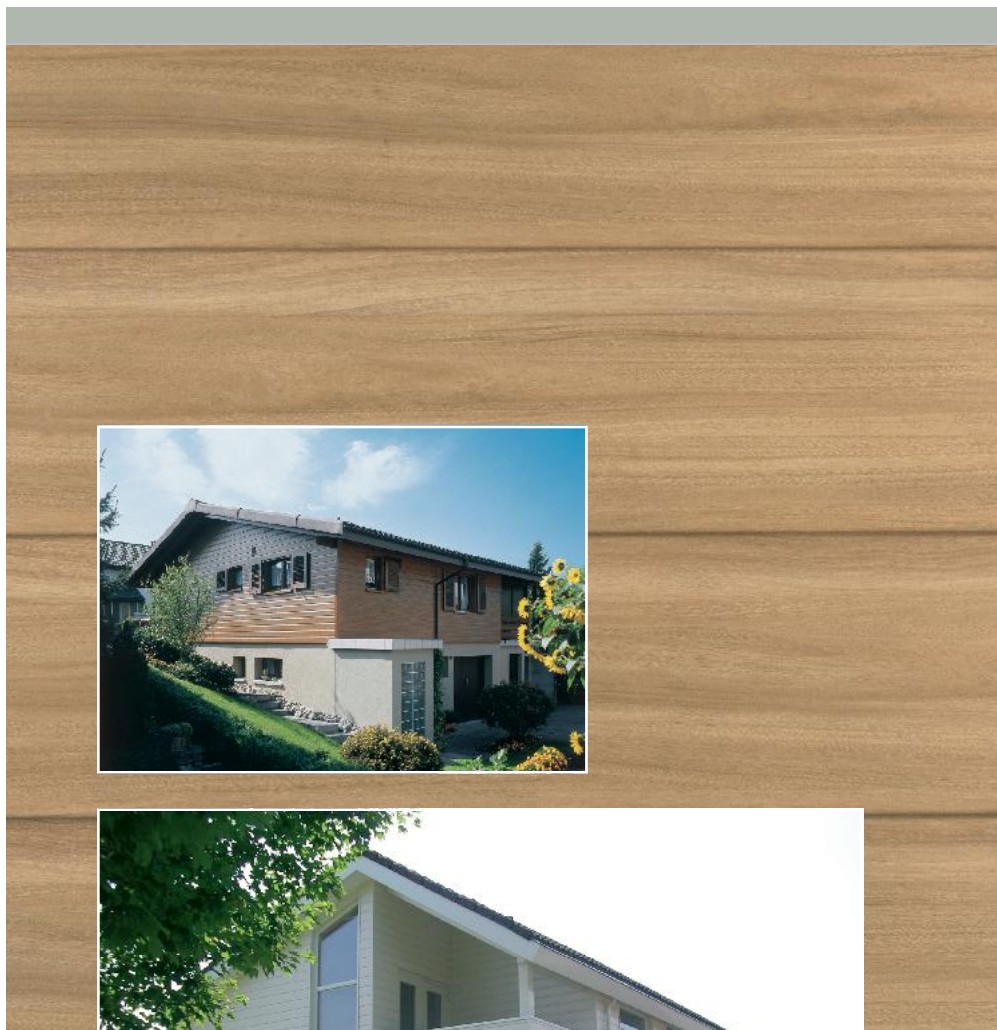
Trend profile with natural look



vinyPlus façade profiles are made from high-quality plastic materials and coated with a UV-resistant Renolit foil which has proven itself in exterior use. The maintenance free facade ensures durability without regular painting. It provides buildings with a perfect driving rain and weathering resistance.

vinyPlus facades are suitable, for example, for cladding of complete houses or details such as gable ends, soffits, barge boards, garages and much more.

- Attractive look
- With UV-resistant Renolit foil
- Colour versions equivalent to timber and to RAL
- High impact resistance
- Curtain-type and back ventilated
- Horizontal, vertical and diagonal installation possible
- Easy to install
- Can be installed quickly, cleanly and at low cost
- No maintenance and follow-up costs
- Makes painting superfluous
- Washable
- European building class E acc. to DIN EN 13501-1
- 10 year product warranty



More than 19 million square metres cladding and enhancing the appearance of houses throughout Europe are the result of our experience and competency. All façade systems from **vinylit** are subject to on-going tests by national and international monitoring institution. Internal checks and clearly defined standards thus guarantee top quality and maximum durability.

No more painting

Curtain-type and back ventilated **vinyPlus** façades are not only optically attractive but are also optimal in a constructional physical sense.

Standard colours (special colours available to order)



Cream white
RAL 9001



Light grey
RAL 7035



Red
RAL 3011



Steel blue
RAL 5011



Dark green
RAL 6009



Acacia



Golden Oak

Accessories

are available in all standard colours.
(special colours available to order)

Façade profile 6000 x 150 mm (length x visible width)



Due to the printing process colour deviations against the original may occur.

Your Vinylit partner: