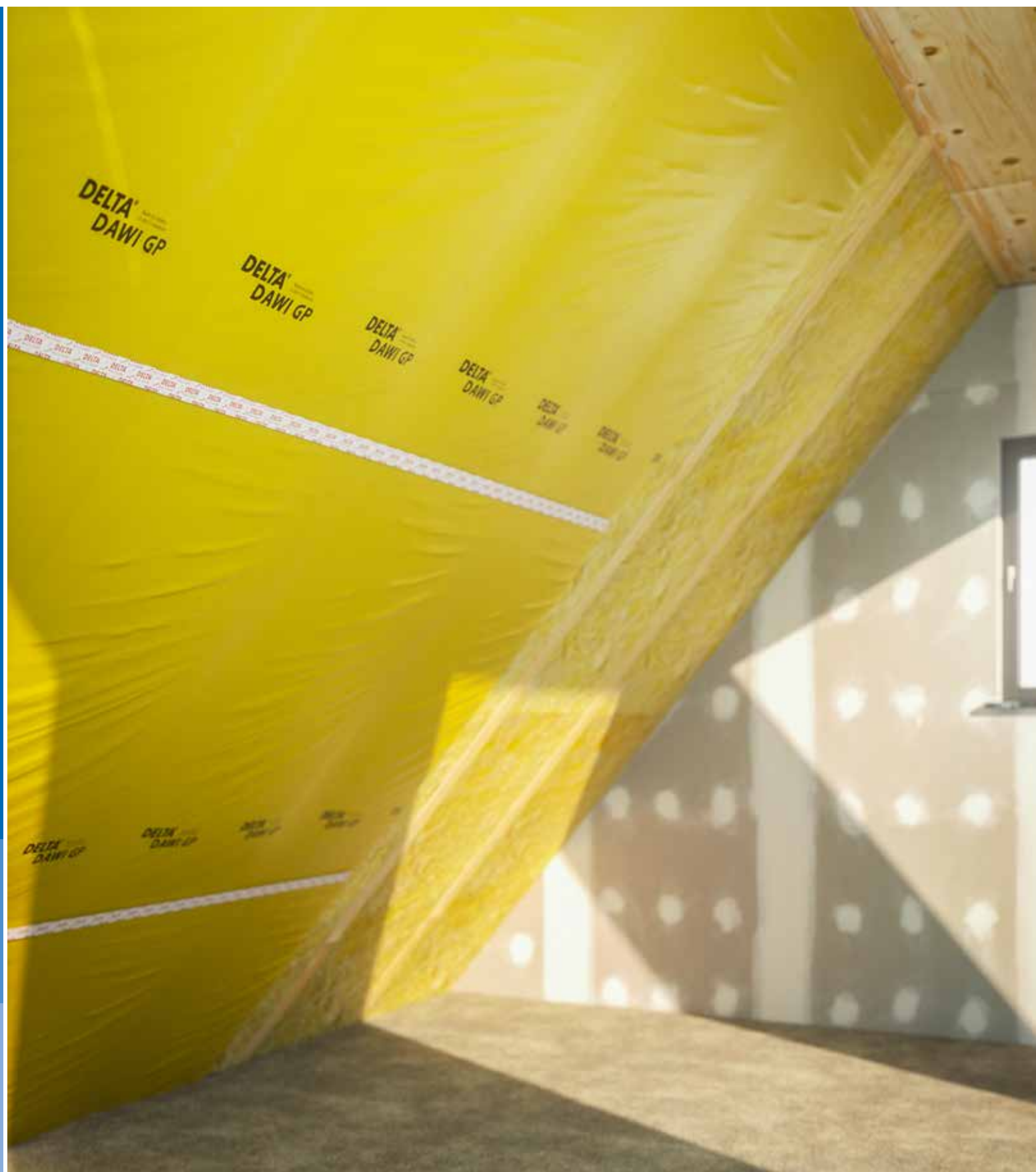


DELTA® protects property

DELTA®

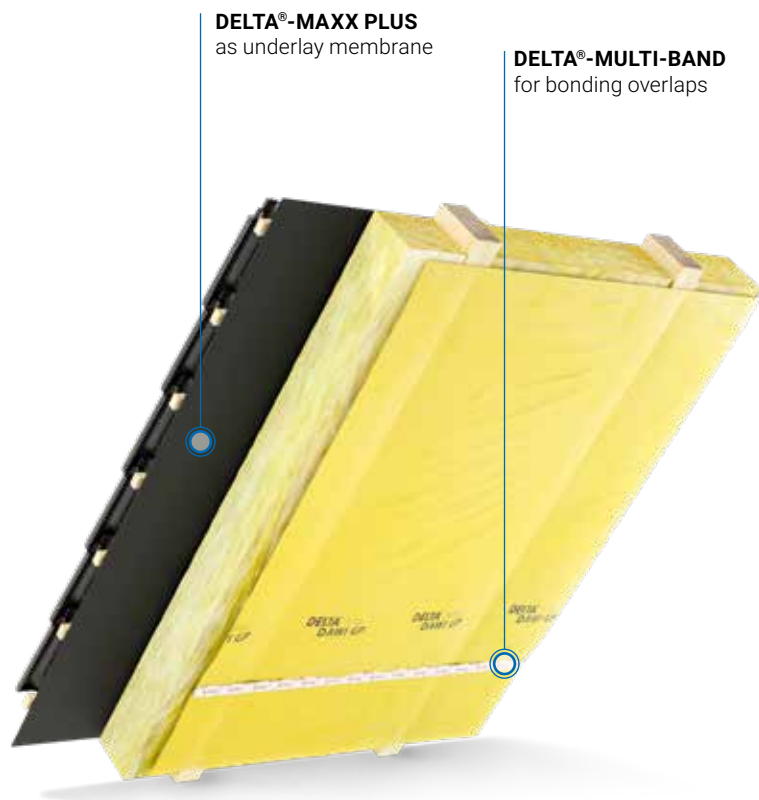
DELTA®-DAWI GP

The economic vapour barrier to prevent energy losses



DELTA®-DAWI GP

The price-conscious vapour barrier stops energy losses



DELTA®-MAXX PLUS
as underlay membrane

DELTA®-MULTI-BAND
for bonding overlaps

DELTA®-DAWI GP – the essentials in brief

Material	Special polyethylene film
Flammability	Class E, EN 13501-1
Tear strength	approx. 170/150 N/5 cm, EN 12311-1
S_d-value	approx. 100 m
Thermal stability	-40 °C to +80 °C
Weight	approx. 180 g/m ²
Roll weight	approx. 18 kg
Roll dimensions	50 m × 1.50 m, 50 m × 2.00 m*, 50 m × 3.00 m, 25 m × 4.00 m* (* rolls, in two folded)
Thickness	200 µ

Accessories



DELTA®-MULTI-BAND



DELTA®-INSIDE-BAND



DELTA®-FLEXX-BAND



DELTA®-TIXX VDR



DELTA®-TIXX



DELTA®-LIQUIXX

DELTA®
DAWI GP

Made by Dörren
D-56311 Elmlohe

DELTA®
DAWI GP

Advantages at a glance

- ▶ Non-reinforced film made of special polyethylene.
- ▶ Stops the water vapour diffusion from the inside thanks to an S_d value of 100 m.
- ▶ Can be laid parallel or at right angles to the rafters. Simple and low-cost fixing using staples or clout nails, where the fixing points must be covered with pressure plates or glued material.
- ▶ Suitable for both warm and cold pitched roofs.

DELTA®-DAWI GP – permanently reliable security:



Airtight



Water vapour tight



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