



polylac

High Gloss &
Ultra High Gloss
Panels





polylac

POLYLAC

Polylac is an ecological multi-layered decorative panel, with the highest scratch and heat resistance on the market. It also has the highest gloss level in the industry with a mirror-like reflection.

Polylac panels are made by pressing a high-density decorative paper to MDF. A specially developed bio-optimised transparent PET film is then laminated on the surface to protect it from external factors. The surface can be glossy or matte depending on the PET to be used.

Polylac can be used in the kitchen, bathroom, living room, bedroom, hotel furniture, office furniture and wall panel applications.

Why Polylac?

- Excellent scratch resistance
- Easy to clean and maintain
- Smooth surface and depth effect
- Environmentally friendly
- FSC® available



Polylac Digital

Digitally printed Polylac is created by printing the high intensity décor paper on an MDF panel and then applying the requested pattern/image to the requested surface in high density with a paint resistant to UV.

Transparent PET film is laminated to the surface and the product is protected from external factors.

Surface can be glossy or matte depending on the PET to be used in Polylac. The back face is a white TFL.

The choices are literally limitless with Polylac Digital.



Ultra High Gloss Panels

ULTRA HIGH GLOSS

Ultra High Gloss (UHG) is made by laminating a very durable decorative foil on a refined calibrated and one-sided TFL coated MDF. The printed film is ideally suited for lamination of MDF.

Thanks to the wide colour range and exciting variety of decors and contrasts, UHG meets different design requirements in interior furniture.

The MDF core material contributes positively to the properties of the high gloss surface and is a cost-effective solution for your premium ideas. Without the need to take protective measures, UHG boards are ready for use and easy to process: simply cut, edge and use.

Why UHG?

- PVC-coated
- High-gloss finishing, gloss level 85-90 (ISO2813, 60°)
- Backside matte colour is same colour as the surface
- Good selection of shades and patterns

Matching Edgebanding Available



Poly-lac Panel Characteristics

Width x Length (mm) 1220 x 2800 (4'x9')

Surface PET

Panel MDF

Edgebanding Acrylic
(single colour/double colour), ABS



Ultra High Gloss Panel Characteristics

Width x Length (mm) 1220 x 2800 (4'x9')

Surface PVC

Panel MDF

Edgebanding ABS

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