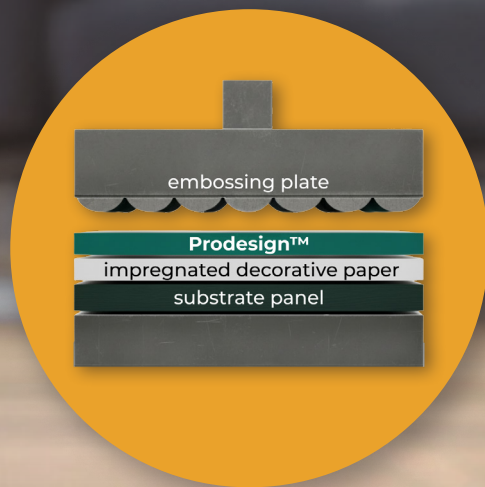


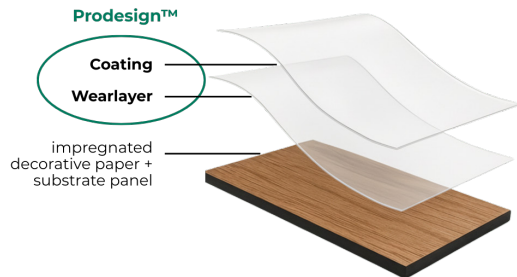
Prodesign™

Floor wear layer for short-cycle presses



Prodesign™

From laminate to luxury design flooring



A newly developed coated PP wear layer as a thermoplastic floor surface sets new standards. Specifically designed to be processed in short-cycle presses (SC presses), this scratch-resistant film provides a clear advantage in the finishing of design floors. It turns a simple laminate structure into high-quality design floors with an extremely durable wear layer.

Key Features



Foot warm & low noise



Moisture resistance



Low CO₂ footprint



Natural look & feel



UV light resistance



PVC-free



Scratch & abrasion resistant



Embossed in Register (EIR) possible



SVHC-free

Specifications

- > Thickness: 250 µm
- > Width: up to 2.200mm
- > Excimer coating, transparent

Process parameters (non-binding initial parameters)

- > Temperature: 160°C
- > Pressing time: 30 seconds
- > Pressure: 40 bar

(Lacquered side should face embossing plate)



More information:
www.profol.de/en/prodesign

 [Linkedin.com/company/profoleurope](https://www.linkedin.com/company/profoleurope)
 [instagram.com/profol_europe](https://www.instagram.com/profol_europe)

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