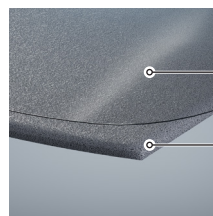
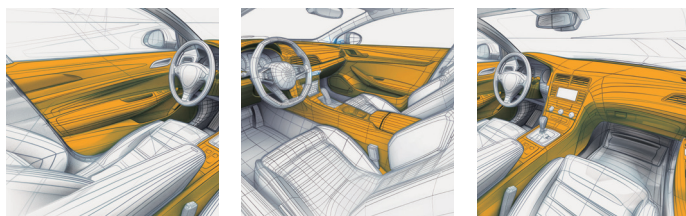


DecoJect

Highly Scratch Resistant



Lacquer Finish

Compact Layer

Product Benefits

- › Exclusive interior upgrade for injection-molded parts
- › Can be produced with 10 - 30% recycled polymers
- › Enables recyclability and reintegration of recycled content for injection-molded parts
- › Enables a compatible material stack engineered for mechanical recycling
- › Can be designed in a wide range of colors and print designs
- › Provides premium horizontal haptics and high scratch resistance
- › Cost-effective alternative to painted or pure injection-molded parts

Material Construction

Construction	Compact Laminate
Thickness	0.25 mm - 0.5 mm
Applications	Instrument Panel, Door/Side/Center Console, Seat Backs, Pillar/Cover Panel/Storage Areas
Backing	None
Processing Method	Back Injection Molding

Sustainability-Related Product Facts

Decarbonization Product carbon footprint (PCF) range 1.5 - 2.6 CO₂ e/m². Further PCF optimized solutions can be developed. ISCC PLUS certification available.

Circularity Engineered for mechanical recycling (mono-material). Further options can be developed based on the sustainability toolbox.

Enabler Enables a compatible material stack throughout the part.

GWP₁₀₀

Product carbon footprint (PCF) can be disclosed for any construction on request:

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