



Estetic[®] Access

Properties	<ul style="list-style-type: none"> Thermosetting paint Surface treatment and paint: free of hexavalent chromium and heavy metals 	
Applications	Liners, furniture, indoor building applications	
Description	Thickness ⁽¹⁾	15 microns
	Composition	Front: 15 microns top coat Back: 5 or 7 microns backing coat
	Gloss ⁽¹⁾	30 GU Other gloss levels on request
	Colour	A9002, A9010, A9881 Other colours on request
	Appearance	Smooth
	Temporary protection (optional)	Self-adhesive film or heat-sealed film
	Performance	Adhesion of the coating (T-bend)
Resistance to cracking on bending (T-bend)		≤ 3 T
Impact resistance		15 J
Clemen scratch resistance		≥ 1 kg
Surface "pencil" hardness		HB to H
Condensation resistance: <ul style="list-style-type: none"> QCT test Corrosion protection category 		500 hours CPI2
Salt spray test		150 hours
Fire behaviour classification (EN 13501-1)		A1
Remarks	<p>These performance characteristics refer specifically to metallic coating Z100 and Optigal[®] ZM60 (guaranteed minimum). If any product (film, oil, foam, glue, paint etc) is to be applied after coil delivery, compatibility with the coating needs to be checked first.</p>	

(1) Nominal value, tolerance according to EN 10169