



[transparent calendered]

Ideal for producing bags and coupling to various materials

VELINA EE



APPROVALS

1935/2004/CE
DM italian
BfR
FDA
Directive 94/62/CE

APPLICATIONS

Suitable for full printing, ALU lamination and PE extrusion. Excellent printability.

DESCRIPTION

Transparent calendered grade, highly refined, OBA free.

PARAMETERS	Unit	Method	Typical Value	
Substance	g/m ²	ISO 536	20	22
Tensile strength md	kN/m	ISO 1924-2	1,4	1,5
Tensile strength cd	kN/m	ISO 1924-2	0,9	1
Transparency	%	ISO 22891	77	75
Moisture content	%	ISO 287	6	6