

E. ✓ IGOLUNGO
PLYWOOD

VigoCombiBirch





Description	Combination plywood using alternate poplar veneers in the long grain and birch for the transverse interior and faces, manufactured in compliance with current regulations	
Use	Automotive	
Classification by face appearance	Superior, Standard, Natural	
Release of formaldehyde	E1, CARB 2 , NAUF	
Gluing class	Class 1, Class 2	EN 314-2
Sizes	Various sizes and thicknesses available on request	
Dimensional tolerances	Length and width: +/-3,5 mm. Thickness +(0,2+0,03t); -(0,4+0,03t). Orthogonality: 1 mm/m	EN 315
Density	500 kg/m ³ +/- 10%	EN 323
Thermal conductivity	0,12 W/m K	EN 12664
Residual moisture	8 / 12%	EN 322
Reaction to fire	D-s2,d0 - Dfl-s1 (for thicknesses > 9 mm)	EN 13501-1

The data in this sheet show approximate values obtained from internal testing on normal production. It is the buyer's responsibility to determine whether the products of E.Vigolungo SpA are suitable for the applications for which they are intended to be used and that the modes of transport and use comply with current regulations.