


Floating			
			WPS
			905 x 295 x 10,5mm   35 5/8x11 5/8x3/8"
Level of use Domestic	ISO 10874	Class	23 
Level of use Commercial	ISO 10874	Class	-
Finish Description	-	-	UV Acrylic varnish
	Standard- Test Method	Unit	Specification
General Properties - EN 14085 + EN 12104 + EN 655			
Dimensions:	EN ISO 24346	mm	± 0,10% up to Width : max. 0,5 mm Length: max. 2,0 mm
Overall thickness	EN ISO 24342	mm	± 0,25
Squareness	EN ISO 24342	mm	≤ 0,50
Straightness measured at the surface layer	EN ISO 24346	mm	≤ 0,30
Flatness of the panel Length: Concave / convex Width: Concave / convex	EN 14085 (Annex A)	%	≤ 0,50 / ≤ 1,0 ≤ 0,10 / ≤ 0,15
Openings between panels	EN 14085 (Annex B)	mm	≤ 0,20
Height difference between panels	EN 14085 (Annex B)	mm	≤ 0,20
Dimensional stability (humidity)	EN 669 (Annex C)	%	≤ 5
Mass per unit area	ISO 23997	g/m <sup>2</sup>	nominal value (8000) -10%; +13%
Classification Properties - EN 14085 + EN 12104 + EN 655			
Nominal thickness for cork surface	EN ISO 24340	mm	≥ 2,5
Residual indentation	EN ISO 24343-1	mm	≤ 0,40
Safety properties - EN 14041			
Fire resistance	EN 13501-1	Class	E <sub>fl-s1</sub>
Slip Classification	EN 13893	Class	DS
Formaldehyde emission	EN 717-1	Class	E1
Electrical behaviour	EN 1815	KV	Not Antistatic
Content pentachlorophenol (PCP)	EN 14041 Annex B	mg/Kg	PCP Free
Optional properties			
Stains Resistance	ISO 26987(a)	Grade (b)	Grade 0 (iodine: Grade 3)

(a) The following products were tested: Desinfectant, Petroleum spirit, C<sub>2</sub>H<sub>5</sub>OH, NH<sub>4</sub>OH, Citric acid and Iodine. (b) Grade 0 = Unchanged; Grade 1 = Very little change; Grade 2 = Little change; Grade 3 = Change; Grade 4 = Strong change.