

LARIX WENGUE / HAYA 300X1500 mm

Characteristics		Standard	Test Value	Result
WATER ABSORPTION		ISO 10545-3	Ev ≤ 0.5%	Complies
BREAKING STRENGTH		ISO 10545-4	≥1300 N	Complies
RESISTANCE OF FLEXION		ISO 10545-4	≥ 35 N/mm ²	Complies
SURFACE ABRASION		ISO 10545-7	Declared Value	PEI III
CRACKING RESISTANCE		ISO 10545-11	Requested	Complies
FROST RESISTANCE		ISO 10545-12	Requested	Complies
CHEMICAL RESISTANCE	Household chemicals & swimming pool salts	ISO 10545-13	Min. Class B	Complies
	Low concentration of acids		Declared Value	Min. Class LB
	Low concentration of alkalis		Declared Value	Min. Class LB
RESISTANCE TO STAINS		ISO 10545-14	Min. Class 3	Complies
SLIP RESISTANCE	Pendulum	UNE-41901 X		Class 3
	Pendulum Test Value	BS 7976-2:2002+A1:2013		+36
	Dynamic Coefficient of friction (D.C.O.F)	ANSI A137, 1:2017,9.6		> 0.63
	Critical angle of slip (Inclined platform)	DIN 51130:2014-5		≥ R10
	Critical angle of slip wet-loaded barefoot areas	DIN 51097		Class C
HARDNESS (MOH's)		EN 101	Declared Value	Minimum 3

SLIP RESISTANCE


Note: The classification gives the parameter to determine the sliding resistance. The group R9 is less anti-slip, while the group R13 has the maximum effectiveness.