

ESPECIFICACIONES

MEASURES	2200x220X21 mm.
FINISHED	PU Laquer
STRUCTURE	Oak face + phenolic multilayer board
TEXTURE	Brushing + Natural Dried
COLOR	Dark Grey
GRADING	NPD Oak recovered 100% ecological. 80-120 years old
TOP LAYER TYPE	Oak Veneer
VENNER THICKNESS	6 mm.
BEVEL	Distress
GLOSS	10 +-5%
LOCKING SYSTEM	Dovetailing
TYPE OF INSTALÑATION	Advised: Glued or Floating



CARACTERÍSTICAS TÉCNICAS

FACTOR	EN 14342:2005
DENSITY AND THICKNESS	639 kg/m3 /19,8 mm.
FIRE RESISTENCE	Cfl-S1
FORMALDEHIDE EMISSION	E1
MOISTURE LEVEL	≤10%
THERMAL CONDUCTIVITY	0,20 W (mk)
BIOLOGICAL DURABILITY	CLASS 1
SLIPERINESS	USRV 100
BREAKING STRENGHT	0,4 kn
FLOORHEATING	Allowed, according specific standars

INSTALACION



