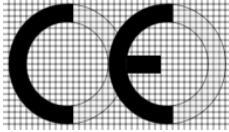



SOLID OAK FLOOR – CE Marking:

	
XYLOPAK SA 18	
EN 14342:2013 SOLID OAK FLOOR QUERCUS SPP. (EN 13226:2009)	
Fire reaction	Dfl-s1/Cfl-s1
Density	600/800 kg/m ³
Thickness	10-21 mm
Formaldehyde emission	E1
Slip resistance	NPD
Thermal conductivity	0,165 W/mK, pt. d=675 kg/m ³
Thermal resistivity	0,127m ² K/W, pt. gr. = 0,021 m 0,060 m ² K/W, pt. gr. = 0,010 m
Durability	Class 1, EN 335
Finish	Finished/Unfinished

ENGINEERED FLOOR- CE Marking:

	
XYLOPAK SA 18	
EN 14342:2013 ENGINEERED FLOOR OAK, QUERCUS SPP./BIRCH PLYWOOD (EN 13489:2003)	
Fire reaction	Dfl-s1/Cfl-s1
Density	500/700 kg/m ³
Thickness	13/13,4 mm
Formaldehyde emission	E1
Slip resistance	NPD
Thermal conductivity	0,17W\mk
Thermal resistivity R=t/λ, t= thickness	0,077m ² K\W
Durability	Class 1, EN 335
Finish	Unfinished/Finished: UV Oil