


CARATTERISTICHE TECNICHE OAK **LEONARDO**

1. **Product description:** (Quercus Petrae) Parquet oak LEONARDO
2. **Board sizes:** 14 x 180 x 1800
3. **Top layer:** 3,4 mm (nominal)
4. **Finishing:** untreated, brushed, micro-bevel on 4 sides
5. **Incastro:** 

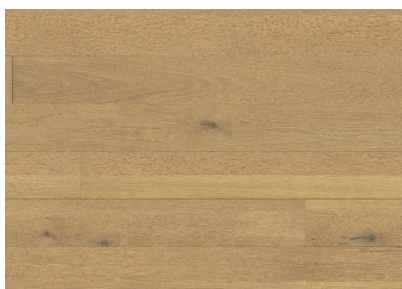
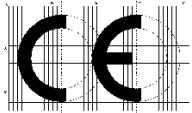


Figura 1,2 Illustrative Photo. The picture shows only the characteristics of grade

Sliperiness	USRV 40 x Oiled	EN 14342 - 2013	
Fire Resistance	Cfl-s1	EN 14342 - 2013	
Formaldehyde Emission	E1	EN 717- 1 : 2004-10	
Thermal Conductivity	0,14 W/(m*K)	EN 14342 - 2013	
Bending Strength	3240N	EN 14342 - 2013	
Content of PCP	<5	CEN/TR 14823:2004	

CARATTERISTICS:

The oak used for the top layer comes from certified German or French forests, the middle-and back layer wood is harvested on Indonesian plantations

Knots are allowed in unlimited size and number

Sound knots have to be 5 mm away from the edge, cracked knots are filled with brown putty filler

Cracks and holes, filled with brown putty filler, and a width of max. 2 mm and 100 mm length are allowed

Sapwood is allowed

Putty filler is allowed on every board

Color variations are allowed

Suitable for underfloor heating systems – please check the installation manual for further information! For maintenance and care use the CAVINATO “M&C” recommended products, for the validity of the guarantee.