

## DECLARATION OF CONFORMITY

Nr. CE/PLA/02-15b/1

03-06-2015

### Manufacturer and address:

„Plankmara“ JSC, Taikos str. 78, Uzusaliai village, Jonava district, LT-55333, Lithuania

### Product description:

Two layers engineered oak parquet with tongue and grooves, made of one strip 4 mm European-oak (*Quercus petraea*) lamella and 11.5 mm multilayer birch plywood. Standard dimensions of parquet: 15.5x140/160/180/200/220/240/260x2400 mm, random lengths, from 600 mm till 2400 mm. Designed for indoor use, gluing the boards to the ground with or without an air gap, in accordance with the manufacturer's requirements ([www.staki.lt](http://www.staki.lt)). All cracks and knots are filled and sanded, the plank surface can be additionally structured-brushed, with mechanical tappings - aged. The surface is finished with UV acrylic lacquer „Acridur UV extramate“ from producer BARPIMO SA, Spain.

### Declared performance:

The main characteristics	Performance declaration	Certificate / Report number
1. Reaction to fire:	D <sub>fl</sub> -s1	EN 14342:2013
2. Emission of formaldehyde:	E1	R.N. 635
3. Content of PCP:	≤ 5 ppm	EN 14342:2013
4. Breaking strength:	NPD	EN 14342:2013
5. Slipperiness:	28	R.N. 631
6. Thermal conductivity:	0,16 W/mK	R.N. 046/15-3
7. Biological durability:	1 class	EN 14342:2013

### Conformity declaration basis:

„Plankmara“ JSC declares that „Plankmara“ JSC produced solid oak floorboards are manufactured and labeled in the Construction Products Directive (Council Directive 89/106/EEC) and the Harmonized European standard EN 14342:2013 (Wooden floors and parquet. Characteristics evaluation of conformity and labeling) requirements in Annex ZA system 4, based on KTU Architecture and construction Institute of physics laboratory testing protocol No. 046/15-3 and „Alzida“ JSC, accredited building materials and product testing laboratory, testing protocols R.N. 635, R.N. 631.

### Special conditions of use of the product:

The manufacturer guarantees product quality on the delivery time, when the floor is installed and operated in accordance with EN 14342:2013 requirements and the manufacturer's recommendations. Detailed information can be found on the packaging of the product and in the manufacturer's website [www.staki.lt](http://www.staki.lt).



„Plankmara“ JSC  
Taikos str. 78, Uzusaliai village, Jonava district.  
LT-55333 Lithuania  
15

**EN 13489:2002**

Two layer engineered oak parquet with tongue and grooves, made of 1-strip 4 mm European-oak (*Quercus petraea*) lamella and 11.5 mm multilayer birch veneer. Finished with UV acrylic lacquer „Acridur UV extramate“.

Parquet has to be glued to the ground with or without an air gap, indoor use.

Reaction to fire:	D <sub>fl</sub> – s1
- The lowest average density:	500 kg/m <sup>3</sup>
- The lowest total thickness:	15.5 mm
- The final conditions of use:	glued to the ground with or without an air gap
Emission of formaldehyde:	E1
Content of PCP:	≤ 5 ppm
Breaking strength:	NPD
Slipperiness USRV:	28
Thermal conductivity:	0,16 W/mK
Biological durability:	1 class

„Plankmara“ JSC



Gen. Director  
Kestutis Stakenas



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### Declared performance:

The main characteristics	Performance declaration	Certificate / Report number
1. Reaction to fire:	D <sub>fl</sub> -s1	EN 14342:2013
2. Emission of formaldehyde:	E1	R.N. 635
3. Content of PCP:	≤ 5 ppm	EN 14342:2013
4. Breaking strength:	NPD	EN 14342:2013
5. Slipperiness:	NPD	EN 14342:2013
6. Thermal conductivity:	0,16 W/mK	R.N. 046/15-3
7. Biological durability:	1 class	EN 14342:2013

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### Special conditions of use of the product:

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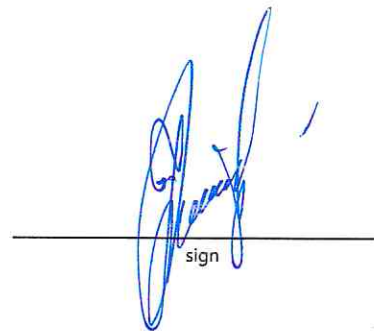
**EN 13489:2002**

Two layer engineered oak parquet with tongue and grooves, made of 1-strip 4 mm European-oak (Quercus petraea) lamella and 11.5 mm multilayer birch veneer.  
Parquet has to be glued to the ground with or without an air gap, indoor use.

Reaction to fire:	D <sub>fl</sub> – s1
- The lowest average density:	500 kg/m <sup>3</sup>
- The lowest total thickness:	15.5 mm
- The final conditions of use:	glued to the ground with or without an air gap
Emission of formaldehyde:	E1
Content of PCP:	≤ 5 ppm
Breaking strength:	NPD
Slipperiness USRV:	NPD
Thermal conductivity:	0,16 W/mK
Biological durability:	1 class



Gen. Director  
Kestutis Stakenas



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## DECLARATION OF CONFORMITY

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### Declared performance:

The main characteristics	Performance declaration	Certificate / Report number
1. Reaction to fire:	D <sub>fl</sub> -s1	EN 14342:2013
2. Emission of formaldehyde:	E1	R.N. 635
3. Content of PCP:	≤ 5 ppm	EN 14342:2013
4. Breaking strength:	NPD	EN 14342:2013
5. Slipperiness:	43	R.N. 637
6. Thermal conductivity:	0,16 W/mK	R.N. 046/15-3
7. Biological durability:	1 class	EN 14342:2013

### Conformity declaration basis:

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### Special conditions of use of the product:

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Parquet has to be glued to the ground with or without an air gap, indoor use.

Reaction to fire:	D <sub>fl</sub> – s1
- The lowest average density:	500 kg/m <sup>3</sup>
- The lowest total thickness:	15.5 mm
- The final conditions of use:	glued to the ground with or without an air gap
Emission of formaldehyde:	E1
Content of PCP:	≤ 5 ppm
Breaking strength:	NPD
Slipperiness USRV:	43
Thermal conductivity:	0,16 W/mK
Biological durability:	1 class

„Plankmara“ JSC  
S.P.



Gen. Director  
Kestutis Stakenas



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