

**TEST REPORT**  
**HRN EN 14342:2013 (EN 14342:2013)**

No. 115-1338-06-2018

Date: 29.05.2018.

Testing location:

**Euroinspekt - drvokontrola d.o.o.**

Laboratory for testing forestry, wood industry and construction  
products  
Svačićeva bb  
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**GENERAL INFORMATION:**

Applicant:	<b>TARA d.o.o.</b>	<b>Desimirovac</b>	<b>Serbia - 34321 Kragujevac</b>
Product name / type:	<b>Solid wood parquet - oak</b>	<b>Solid parquet elements with grooves and/or tongues</b>	
Manufacturer:	<b>TARA d.o.o.</b>	Product origin:	<b>Serbia</b>

**TEST RESULT:**

**HRN EN 14342:2013 - Wood flooring - Characteristics, evaluation of conformity and marking - Paragraph 4.6 - Slipperiness**

**58 USRV**

Report appliance: This document refers only to the tested sample by mentioned applicant and manufacturer of final product and it is not transferable to other legal or private persons.

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## 1. Testing requirements

Determination of slipperiness properties following HRN EN 14342:2013, in accordance with:

HRS CEN/TS 15676:2010 - Resistance to slipperiness - Pendulum test

## 2. Laboratory test results:

Laboratory product marking: 000095-000-17

Date of admittance of the sample: 25.09.2017.

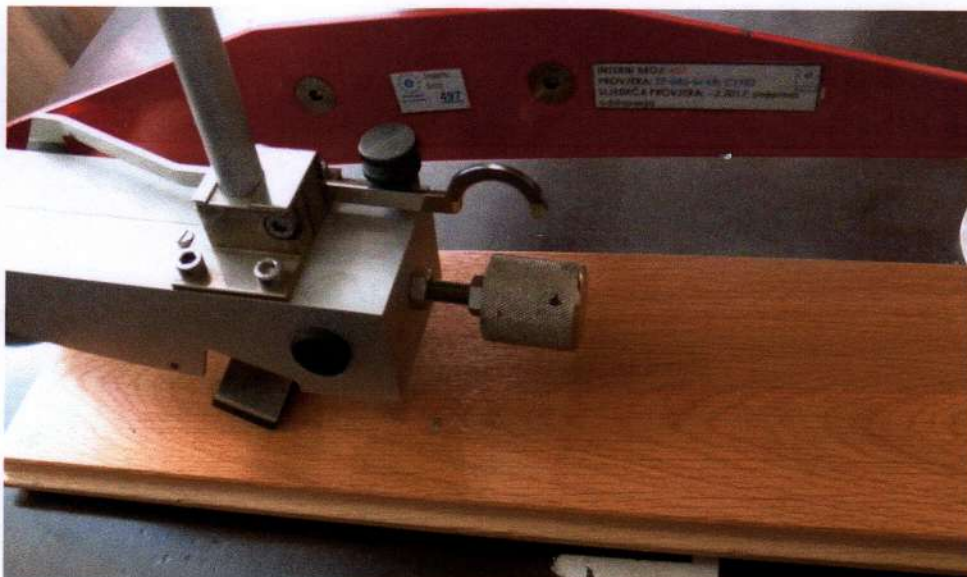
Admittance and testing according to  
Test Warrant no.: 1482/17

Product sampling performed according to Sampling Protocol no.: 035-GS/17

## 3. Description of the sample

Parquet elements made of oak, shaped according to HRN EN 13226:2010, oiled surface.

Photo of the sample:





Determination of slipperiness properties: 000095-000-17

Following the requirement for determination of slipperiness properties of lacquered wood flooring,

4. Basic product information:

Wood flooring type:	Solid parquet el. with grooves and/or tongues
Finishing:	Oiled
Purpose:	Laying on a flat dry base
Binding with the base:	Gluing
Thickness mm:	20
Wood species:	Oak
Botanical name:	Quercus robur/Quercus petraea
Standard marking:	QCXE
Wood moisture %:	-

5. Using basic product standard HRN EN 14342:2013, paragraph 4.6, it is determined that slipperiness for parquet

Using basic product standard HRN EN 14342:2013, paragraph 4.6, it is determined that slipperiness for parquet elements is classified following the method from HRS CEN/TS 15676:2010.

Determined slipperiness properties:

- in dry condition (maintainance with water)

On the base of laboratory testing which was performed according to

HRS CEN/TS 15676:2010, slipperiness result is: **58 USRV**

**END OF REPORT**



General Manager, CEO:

Mr.sc. Mladen Komac, dipl.ing.