

euroinspekt - drvokontrola d.o.o.

Radnička cesta 52, 10000 Zagreb, Hrvatska tel.: +385 1 4819649; +385 1 4817187 fax: +385 1 4814798 drvokontrola@euroinspekt-drvokontrola.hr Društvo s ograničenom odgovornošću za kontrolu robe i inženjering

Cargo superintendence Corporation & Engineering

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

No.: 115-1338-09-2018 Date: 29.05.2018.

Testing location:

Euroinspekt - drvokontrola d.o.o.

Laboratory for testing forestry, wood industry and construction

products

Svačićeva bb

HR-35000 Slavonski Brod

tel/fax: ++385 35 446-407

GENERAL INFORMA	ATION:			
Applicant:	TARA d.o.o.	Desimirovac	Serbia - 34321]	Kragujevac
Product name / type:	Solid wood parquet - walnut	Solid parquet elements with grooves and/or tongues		
Manufacturer:	TARA d.o.o.	Product origin: Serbia		

TEST RESULT:

HRN EN 14342:2013 - Wood flooring and parquet -- Characteristics, evaluation of conformity and marking - Paragraph 4.2 Reaction to fire

Cfl-s1

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

EIDK ZP-117 Izd.1 Rev.1

Duplication of this document is strictly forbidden without written approval from Euroinspekt-drvokontrola d.o.o.

Page:1/3 Report no.: 115-1338-09-2018

1. Testing requirements:

Determination of fire performance - reaction to fire according to HRN EN 14342:2013, paragraph 4.2, according to classification from HRN EN 13501-1:

HRN EN 13501-1 Classification of building products and construction elements according to reaction to fire - Classification according to test results of reaction to fire

2. Laboratory test results:

Laboratory product marking:

000098-000-17

Date of admittance of the sample:

25.09.2017.

Admittance and testing according to

1482/17

Test Warrant no.:

Product sampling performed

025 00/17

according to Sampling Protocol no.:

3. Description of the sample:

Parquet elements produced from walnut wood, shaped accoring to HRN EN 13226:2010, surface oiled.

Photo of the sample:





Page:2/3 Report no.: 115-1338-09-2018 Determination of fire performance - reaction to fire according to lab. record no.:

Following the requirement for determination of reaction to fire of wood flooring, it is determined:

Basic product information:

Wood flooring type:

Finishing:

Purpose:

Binding with the base: Thickness mm:

Wood species:

Botanical name:

Standard marking: Wood moisture %: Solid parquet elements with grooves and/or tongues

Oiled

Laying on a flat dry base

Gluing

20 mm

Walnut

Juglans regia L.

5. Determination of fire performance according to HRN EN 14342:2013, paragraph 4.2

Using basic product standard HRN EN 14342:2013, paragraph 4.2, it is determined that reaction to fire of parquet elements is classified without perforned testing according to TABLE 1:

By macro analysis the species of wood walnut is determined.

Density of walnut wood according to HRN EN 350:2016, is 630-670-680 kg/m3.

Tabular classification of reaction to fire is

According to TABLE 1 parquet elements are classified as

Cn - s1

END OF REPORT

General Manager, CEO:

Mr. sc. Mladen Komac, dipl.ing.

Laboratory for testing of forestry, wood industry and construction products, Svačićeva bb. 35000 Slavonski Brod

Report no.: 115-1338-09-2018