



## Nr. 1/2020/CPR

## Performance declaration for BEFAG pre-fabricated engineered parquet

According to supplement III.ofordinance 305/2011/EU

1. Code of the manufacturer: 91131

2. The product's designation:

BEFAG pre-fabricated parquet, with partitioned, or non-partitioned surface of various wood-species, tongued- and -grooved, LOC profile or 5G fitting, and with various surface treatments.

- 3. **The product's purpose and area of utilization**: residential buildings and complying with the restrictions described in the instalment and user's instructions, as well as in the certificate of warrantee it is also suitable for the warm floor covering of dry, indoors areas of public buildings, if other planning regulations are also observed.
- 4. The product's manufacturer:

BEFAG Parkett Kft.

8300 Tapolca Külterület, Hrsz:0169/2

- 5. Authorized representative: BEFAG Parkett Kft. (info@befag.hu)
- 6. The system of evaluation and verification of the consistency of performance: 3
- 7. Designation of the appointed inspection organizations:

First prototype inspection and verification: ÉMI – Építésügyi Minőségellenőrző Innovációs Kht.(Non-Profit Limited Liability Company For Quality Control And Innovation In Building) 1113 Budapest, Diószegiút 37.

Inspection laboratory accredited by Nemzeti Akkreditáló Testület (Hungarian Accreditation Board): NAT-1-1110/2006.

Inspection laboratory appointed by GM: 090/2005.

Inspection laboratory registered with the European Commission: notified body number: 1415. Registry number of the inspection report: M–3083/2007.

- 8. ETA: not applicable
- 9. Declared performances:

Applied harmonized standard:

MSZ EN 13489:2018

Wood flooring. Multi-layer parquet elements

MSZ EN 14342:2013 Wood flooring - Characteristics, evaluation of conformity and

marking

Basic characteristic	Performance	Harmonized standard
Thickness	14 mm / 13 mm	EN 14342
Density	> 500 kg/m <sup>3</sup>	EN 14342
Flammability (*)	D <sub>fl</sub> -s1	EN 14342
Formaldehyde-emission	E1.	EN 14342 (EN 717-1)
Crushing Strength	NPD	EN 14342
Slipperiness	NPD	EN 14342
Heat conduction	0,109 m <sup>2</sup> K/W	EN 14342
resistance		
Biological durability	Class 1.	EN 14342 (EN 335-2)

(\*) In the case of fire-retardant varnish it belongs in class C<sub>fl</sub>-s1.

10. The performance of the product specified in items 1. and 2. corresponds to the performance described in the declaration in item 9.

The designated manufacturer indicated in item 4. is exclusively liable for the issuance of present declaration.

Signatory person in the name and on behalf of the manufacturer:

BEFAG Parkett KFT. 8300 Tapolca Külterület hrsz. 0169/2. Asz: 27277533-2-19 @

Zoltán Hidvéghy Director