

# TEST ATTESTATION

Contract No.: 2542/2017/31/1 - RB

15.01.2018  
NEF/RIK

Customer: Kaindl Flooring GmbH  
Kaindlstraße 2  
AT-5071 Wals/Salzburg

Subject: Wood veneer floor covering No. 31 of the type  
"Veneer Parquet 8.5 Premium Plank"  
according to ÖNORM EN 14354 "Wood-based panels –  
Wood veneer floor covering"

Result:

Classification requirements	
Resistance to indentation	≥ 30 N/mm <sup>2</sup>
Thickness swelling	≤ 15,0%
Impact resistance	EC2
Wear resistance (falling sand method)	2000 revolutions

The tested wood veneer floor covering fulfils all requirements of ÖNORM EN 14354 for the level of use class 31.

The formaldehyde release (ÖNORM EN ISO 12460-3) is below the legal threshold for faced wood based panels which is given in the Austrian formaldehyde regulation as well as in DIBt-Guideline 100 (E1).

Measured contents of the respective heavy metals, chrome VI and organic tin compounds were below the requirements of ÖNORM EN 71-3.


The formaldehyde emission determined according to the desiccator method (JIS A 1460) met the limit value of ≤ 0,3 mg/l.

Period of validity: June 2019

HOLZFORSCHUNG AUSTRIA



DI Franz Neumüller  
Technical consultant



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Head of Unit

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