

T E S T C E R T I F I C A T E

ST-21-07-05-03

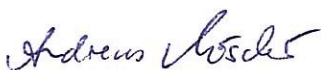
Product: Kaindl Wood flooring of assembly group 33: Kaindl AQUA PRO Wood Veneer Parquet 8.5 Wide Plank
Client: M. Kaindl OG/ Kaindl Flooring GmbH, Kaindlstrasse 2, 5071 Wals/ Salzburg, Austria
Order: Carry out of an external quality control on a wood veneer floor covering according to EN 14354:2017 and on other selected properties
Test reports: 2118037/2021/6 and quartely reports of CARB/EPA surveillance
Test results:

| Properties | Results of General and Classification requirements according to EN 14354:2017/other tests |
|---|--|
| Moisture content | 5,3 % |
| Adhesive strength | Class 0 |
| Tensile strength perpendicular to the plane | 1,25 N/mm ² |
| Surface soundness | 1,75 N/mm ² |
| Static indentation | 51,2 N/mm ² |
| Thickness swelling | ≤ 10 % |
| Resistance against impact (elasticity) | EC 3 |
| Abrasion resistance (top layer ≤ 1.0 mm) | 4200 revolutions |
| Locking strength | f _{10,2} ≥ 1 kN/m |
| | f _{50,2} ≥ 2 kN/m |
| Formaldehyde emission according to EN ISO 12460-3 | Requirements of DIBT guideline 100 (E1)/ Austrian formaldehyde ordiance are fulfilled |
| Formaldehyde requirements of CARB Phase 2 and EPA TSCA Title VI. | Carrier boards certified by TPC 10 |
| Content of heavy metals, chromium VI and organostannic compounds according to EN 71-3 | Requirements fulfilled |
| VOC-Emission according to EN 16516 | Requirements of AgBB-scheme and MVVTB ABG annex 8, French Class A+, BREEAM Exemplary Level, RAL UZ 176, Austrian Eco Lable 56, Belgian VOC regulation; Finnish M1 classification, LEED v4 and TÜV PROFICERT-product Interior PREMIUM are fulfilled |

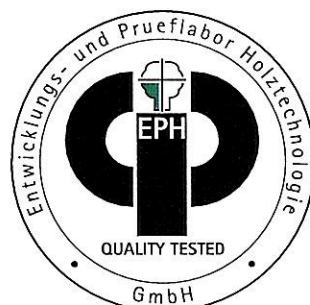
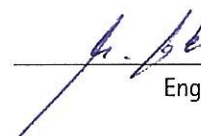
The tested Wood flooring meets all requirements according to EN 14354:2017 for the class 32.

This test certificate is valid until 04/07/2022.

Dresden, 05/07/2021



Head of laboratory

Engineer in charge