

TEST CERTIFICATE

ST-23-12-04-06

Product: Direct print floor covering of assembly group 82: Kaindl Easy Touch 8,0 mm
Client: Kaindl Flooring GmbH, Kaindlstrasse 2, 5071 Wals/ Salzburg, Austria
Order: Carry out of an external quality control on direct print floor coverings according to EN 15468:2016+A1:2021 and on other selected properties
Test reports: 2117129/2023/1-6 and quartely reports of CARB/EPA surveillance

Test results:

| Properties | Results of classification tests according to EN 15468:2016+A1:2021 / and other tests | |
|---|--|----------|
| Abrasion resistance | AC4 | |
| Impact resistance | Small ball | ≥ 35 mm |
| | Big ball | ≥ 750 mm |
| Resistance against staining | Groups 1 und 2 | Grade 5 |
| | Group 3 | Grade 4 |
| Effect of a furniture leg | no visible damages | |
| Effect of a castor chair | no visible damages | |
| Thickness swelling | ≤ 18 % | |
| Locking strength | $f_{10,2} \geq 1 \text{ kN/m}$ | |
| | $f_{50,2} \geq 2 \text{ kN/m}$ | |
| Surface soundness | $\geq 1,25 \text{ N/mm}^2$ | |
| PCP/Lindane | < 5 ppm | |
| 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 General Level; Belgian VOC regulation; Finnish M1 classification, LEED v4, and TÜV PROFICERT-product Interior PREMIUM are fulfilled | |

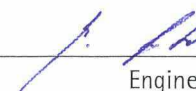
The tested direct print floor covering meets all requirements according to EN 15468:2016+A1:2021 for the usage class 32.

This test certificate is valid until 03/12/2024.

Dresden, 04/12/2023



Head of laboratory

Engineer in charge