Tarkett | THE ULTIMATE FLOORING EXPERIENCE

Date: April 2021.
Tarkett D.O.O. Laboratory, RHE
Bačka Palanka

TEST REPORT 08/2021

Test Method:
The test has been conducted according to EN 423: 2002 / ISO 26987 (Determination of the effect of stains)

Sample Reference:
CLOUD

Test Objective:
Determine the reaction of a resilient covering to those chemical substances it is likely to experience in service.

Test Conditioning:
No requirement

Test Procedure:
Pour the liquid/paste substances to the sample center until a stain of 300mm2-400mm2 is produced. After keeping the substances for 2 hours, remove the stain and clean the sample. Then, examine the residual staining from a distance of ~800mm at an angle of ~45° from all directions. If a stain is visible, clean it by a mild abrasive material or a cleaning product recommended by the manufacturer, and reexamine as mentioned before.

Result obtained:
Correspond to the state of the samples after cleaning.
1 imperceptible
2 hardly imperceptible
3 slightly perceptible
4 perceptible
5 very much perceptible

Cleaning products: dry cleaning (white cloth, mop-up, scrub) or water + detergent + rinse with water or denatured ethanol.

Stains Identity	Result
Sharpie (bitumen)	1
Wax shoe brown	3
Dark Marker	3
Tomatoes Sauce	1
Mustard	1
Ballpoint pen	1
Concentrated Formic/Methanoic acid	1
Concentrated Hydrochloric acid	1
Iodine	3

Quality Assurance RHE
Tarkett d.o.o.

Tarkett BAČKA PALANKA Industrijska zona 14 I