

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

ST-20-02-07-01

Products: Variant 1: MMF floor covering UNI, High Gloss, Thickness: 8 mm
Variant 2: MMF floor covering Dekor, High Gloss, Thickness: 8 mm
Variant 3: MMF floor covering Matt, Thickness: 8 mm

Client: FALQUON GmbH, Am Hünengrab 18, 16928 Pritzwalk OT Falkenhagen

Order: Determination of selected properties according to EN 16511:2014+A1:2019 Table 2

Test report: 2719664


Test results:

Variant	Property	Result	Classification according to EN 16511:2014+A1:2019 Table 2
1 2	Abrasion resistance according to EN 15468:2016, Annex A (Falling-Sand Method)	6100 revolutions 6800 revolutions	Class 21-23 and 31-34 are fulfilled Class 21-23 and 31-34 are fulfilled
1 2	Resistance against impact (big ball) according to EN 13329, annex F	> 1800 mm > 1800 mm	Class 21-23 and 31-34 are fulfilled Class 21-23 and 31-34 are fulfilled
1 2 3	Microscratch resistance according to DIN EN 16094:2012	MSR-A1 MSR-A1 MSR-A2	Class 21-23 and 31-34 are fulfilled Class 21-23 and 31-34 are fulfilled Class 21-23 and 31-34 are fulfilled
1 3	Effect of a castor chair according to EN 425:2002, after 25,000 cycles	no visible change / damages no visible change / damages	Class 21-23 and 31-34 are fulfilled Class 21-23 and 31-34 are fulfilled
1 2	Effect of a furniture leg according to DIN EN ISO 16581:2019	no visible change / damages no visible change / damages	Class 21-23 and 31-34 are fulfilled Class 21-23 and 31-34 are fulfilled
1 2	Resistance against staining according to EN 438-2:2019	all test agents Grade 5 all test agents Grade 5	Class 21-23 and 31-34 are fulfilled Class 21-23 and 31-34 are fulfilled

Dresden, 07/02/2020



Head of laboratory

Engineer in charge