

CE TEST CERTIFICATE

FOR PERFORMANCE CHARACTERISTICS OF CONSTRUCTION PRODUCTS FOR THE CE MARKING

FLO-23-07-11-01

Product: Vinyl Tile Flooring "Moduleo Roots 55 and Roots 40",
Nominal thickness: 2,5 mm or 2,35 mm; wear layer thickness 0,55 mm or 0,40 mm

Producer: Unilin BV Division Flooring, Ooigemstraat 3, 8710 Wielsbeke, Belgium

Order: Determination of selected properties and classification
according to EN 14041:2004+AC:2005+AC:2006 (CE-labelling)

Test Reports: 2722570_A1, 2023/026-2, 261.I.2211.625.EN.02

Test Results: *The above mentioned floor coverings can be classified regarding to the tested properties according to EN 14041:2004+AC:2005+AC:2006 (CE-labelling) as follows:*

Properties	Results	Declaration according to EN 14041:2004+AC:2005 +AC:2006
Reaction to fire performance according to EN ISO 9239-1 and EN ISO 11925-2, Classification according to EN 13501-1:2010 - Critical heat flow - Smoke production	8,1 kW / m ² 239 % x min	Reaction to fire class B _{fl} -s1
Sliding behavior according to EN 13893:2002-11	μ = 0,50	Class DS
Content of PCP according to CEN/TR 14823:2004	< LOQ	PCP ≤ 5 ppm
Thermal resistance according to EN 12667:2001-01	0,00903 (m ² K)/W	0,01 (m ² K)/W
Electrostatic behaviour according to EN 1815:2016-09	BV = 0,6 kV	Antistatic Floor Covering

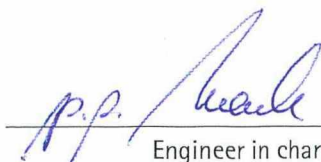
LOD = Limit of Detection LOQ = Limit of Quantitation BV = Body Voltage

*Valid on mineral or wooden subfloor in end use application: glued (acrylic glue with depositing 350 g/m²).

Dresden, 11/07/2023



Head of laboratory

Engineer in charge