

CE TEST CERTIFICATE

FOR PERFORMANCE CHARACTERISTICS OF CONSTRUCTION PRODUCTS FOR THE CE MARKING

Number: BOD-08-09-24-01

Product: Variant 1: 3-layer parquet, Oak UV lacquered
 width 204 mm, thickness 13,4 mm
 Variant 2: 3-layer parquet, Oak UV oiled
 width 204 mm, thickness 13,4 mm

Customer: Technomar & Adrem, Vana Narva mnt. 22, 74114 Maardu, Estland

Order: Testing of selected properties according to EN 14342 (CE-labelling)

Test method:

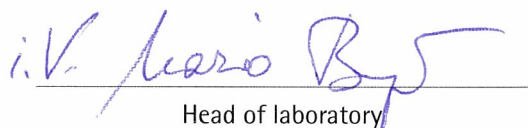
- Determination of the formaldehyde emission according to EN 717-1
- Determination of the PCP-content according to CEN TR 14823
- Determination of the anti-slip properties according to EN 1339
- Determination of the thermal conductivity according to EN 12664

Test report: 278177

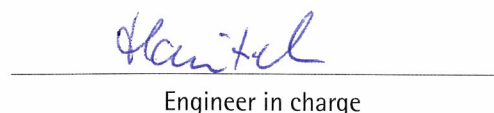
Test result: The tested variants of 3-layer parquets can be classified regarding to the several properties according to the CE-labelling (EN 14342) as follows:

Variant	Property	Result	Declaration according to EN 14342
1	Formaldehyde emission according to EN 717-1	0,02 ppm	class E1
2		0,02 ppm	class E1
1	PCP content	unverifiable	not to declare
2		unverifiable	not to declare
1	Anti-slip properties according to EN 1339	Pendular value 20	USRV 20
2		Pendular value 33	USRV 33
1	Thermal conductivity according to EN 12664	0,0938 W / (m*K)	0,094 W / (m*K)
2		0,1006 W / (m*K)	0,101 W / (m*K)

Dresden, 24.09.2008


 Head of laboratory




 Engineer in charge