

CE TEST CERTIFICATE

FOR PERFORMANCE CHARACTERISTICS OF CONSTRUCTION PRODUCTS FOR THE CE MARKING

FLO-22-05-13-02

Products: SPC Flooring, Top layer: PVC + colour film layer, UV coating, Structure: "BP"
Thicknesses: 3,5 mm - 6,5 mm

Client: Chongnuo (Shandong) New Material Co., Ltd.
Northwest of the crossroad of Dongyue Street and Kunlun East Road
Economic Development Zone, Qingyun County, Dezhou City, Shandong Province
CHINA

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

Test report: 2708003/237

Test results: The above mentioned SPC Flooring can be classified regarding to the tested both 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 9239-1:2010-06 and EN ISO 11925-2:2020-03, Classification according to EN 13501-1:2018-12 - Critical heat flux - Smoke production	11,0 kW / m ² 539 % x min	Reaction to fire class* B _{fl} -s1
Sliding behavior according to EN 13893:2002-11	μ = 0,41	class DS
Formaldehyde emission according to EN 717-1:2004-10	< LOD (336 h)	class E1

* Valid on wooden or mineral subfloor in end use application, using adhesives or not.

LOD = Limit of Detection

Dresden, 13/05/2022



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