

TEST ATTESTATION

Auftrags-Nr.: 2300/2013/21, 2301/2013/32, 2394/2013/54, 06.03.2014
 Contract No. 2401/2013/65 - RT OBG/BAJ

Customer: Kaindl Flooring GmbH
 Kaindlstraße 2
 AT-5071 Wals/Salzburg

Subject: Laminate floor according to OENORM EN 13329
 factory designation of the panels:
 Low swelling HDF panel (thickness 6, 8, 10 and 12 mm),
 very low swelling HDF panel Aquastop
 (thickness 6, 8, 10 and 12 mm)
 Formaldehyde release according to OENORM EN 717-2
 Formaldehyde concentration according to JIS A 1460

Result:

test	order no. HFA	HDF - thickness	result
EN 717-2	2300/2013/21	7 mm	0,1 mg HCHO/hm ²
EN 717-2	2301/2013/32	8 mm	0,1 mg HCHO/hm ²
EN 717-2	2394/2013/54	10 mm	0,1 mg HCHO/hm ²
EN 717-2	2401/2013/65	12 mm	0,1 mg HCHO/hm ²
JIS A 1460	2394/2013/54	10 mm	0,3 mg HCHO/l

The formaldehyde release determined according to OENORM EN 717-2 is below the legal maximum value ($\leq 3,5$ mg HCHO/hm²) for faced wood based panels which is given in the Austrian formaldehyde regulation as well as in DIBt-Guideline 100 (E1).
 The formaldehyde-concentration according to the desiccator method fulfils with a value of $\leq 0,3$ mg/l the requirement for formaldehyde-class F****.

Period of validity: June 2015


 Dr. Georg Oberdorfer
 Technical consultant

HOLZFORSCHUNG AUSTRIA




 Bernhard Hager
 Technical consultant

In case of dispute the original German version prevails. This translation is for information purposes only.