

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

PT-21-02-25-10

Product: Kaindl Veneered Particle Board P2/CA
Boards for interior use under dry conditions Type P2 acc. to DIN EN 312:2010-12

Client: M. KAINDL OG, Kaindlstrasse 2, 5071 Wals/Salzburg, Austria

Order: Testing of formaldehyde emission acc. to DIN EN 16516, DIN EN ISO 12460-5,
DIN EN ISO 12460-3 and ASTM D6007-14

Basis: Test Report No. 2118037/2020/CT/3/1 of 13 Oct 2020
Test Report No. 2117197/2020/04-PB of 18 Dec 2020

Test Result:

Characteristic	Requirement
Formaldehyde emission acc. to EN 16516 (ChemVerbotsV)	≤ 0,1 ppm
Formaldehyde emission acc. to ISO 12460-5 (EN 13986)	≤ 8 mg/100 g atro
Formaldehyde emission acc. to ISO 12460-3	≤ 3,5 mg/m ² h
Formaldehyde emission raw board acc. to ASTM D6007-14	≤ 0,09 ppm

Kaindl Veneered Particle Boards P2/CA are subject to a contractually specified inspection of the production and on laboratory and comparative tests. The formaldehyde emission is below the max. permissible requirement acc. to the German Chemicals Prohibition Ordinance (ChemVerbotsV), valid from 1 Jan 2020. The products fulfill the requirement to Class E1 acc. to EN 13986. The formaldehyde concentration of the raw particle board acc. to ASTM D6007-14 is below the the maximum permissible requirement of EPA/CARB/TSCA.

Validity: 31 Dec 2021

Dresden, 25 February 2021



Head of laboratory




Engineer in charge