

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

PT-21-02-25-16

- Product:** Kaindl Decor Board P3/E0
Boards for non load bearing application under wet conditions
Type P3 acc. to DIN EN 312:2010-12
- Client:** M. KAINDL OG, Kaindlstrasse 2, 5071 Wals/Salzburg, Austria
- Order:** Formaldehyde emission test according to JIS 1460 (desiccator method)
- Basis:** Test Report No. 2118037-W-P3/E0-06/13-2020 of 26 Jan 2021
Test Report No. 2118037-W-P3/E0-13/20-2020 of 26 Jan 2021
Test Report No. 2118037-W-P3/E0-20/25-2020 of 26 Jan 2021

Test Result:

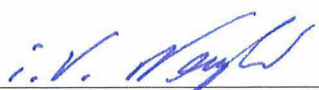
Particle board (product)	Thickness of the board in mm	Formaldehyde emission in mg HCHO/l
Kaindl Decor Board P3/E0	8	0,3
Kaindl Decor Board P3/E0	16	0,3
Kaindl Decor Board P3/E0	25	0,3

The test of formaldehyde concentration was realized by the desiccator method (JIS A 1460) on melamine coated boards.


The formaldehyde emission of Kaindl Decor Boards P3/E0 complies to the requirement to Class F**** according to JIS A 5908.

Validity: 31 Dec 2021

Dresden, 25 February 2021



Head of laboratory

Engineer in charge