

Taizhou Huali Plastic Co. Ltd. Zhangdian Industrial Zone, Jiangyan District Jiangsu Province TAIZHOU CITY China

**Your notice of** 03-10-2017

Your reference

Date

28-11-2017

# Analysis Report 17.05655.02

### Required tests:

### EN 717-1 (2004)

### Determination of the emission of formaldehyde

Identification number	Information given by the client	Date of receipt
T1720952	Rigid Vinyl Plank with Silence Pad	03-10-2017

Kristina De Temmerman

### Order responsible

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Reference:

T1720952r - Rigid Vinyl Plank with Silence Pad

# Determination of the emission of formaldehyde

Standard used

EN 717-1 (2004)

Performed in an external lab

WOOD.BE

Annex 1

report 170583-1E.pdf

Centexbel is not responsible for the test results



### CENTEXBEL

Technologiepark-Zwijnaarde 7

9052 Gent

Our reference: tw/170583

T.a.v. Mevr. Kristina DE TEMMERMAN

## Report nr. 170583-1-E

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Date:

27th November 2017

Applicant:

**CENTEXBEL** 

Technologiepark-Zwijnaarde 7

9052 Gent

Concern:

Determination of formaldehyde emission according to EN 717-1

### Sample description:

WOOD reference:

AE71001

Reference CENTEXBEL:

T 1720952

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### Test results EN 717-1:

Starting date of the test: 23-10-2017

The (equilibrium) concentration according to EN 717-1 could not be determined since the values obtained (during multiple days and multiple measurements) were below our LOD\*.

It is thus fair to say that the samples emit a (very) low amount of formaldehyde which we cannot measure in our test facility.

\*LOD= Limit of Detection; concentration of 0,0371mg/l.

Ir. T. Wynsberghe Domain responsible SGS-CSTC Standards Technical Services Co., Ltd. Shanghai Branch Mr. Liu Cyrus The 3rd building, No.69, Block 1159, East KangQiao Rd Pudong District, Shanghai China

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17.05655.02