

TEST CERTIFICATE

CT-20-03-25-01

Product: OSB/3
Resin recipe: PMDI
Production date: 2020-02-24
Product type: OSB acc. EN 300; 8 - 32 mm
Batch: 041620

Manufacturer: KRONOSPAN TRADING SRL
Strada Strunga Mieilor 1
500482Braşov,
Romania

Order: Determination of the formaldehyde content according to the perforator method DIN EN ISO 12460-5

Test method: Perforator method DIN EN ISO 12460-5
Chemical analysis: Acetylacetone method

Report: Test report 2119130/2020/1/IOS-MAT-0003 dated 25 March 2020

Test result: The formaldehyde content of the tested OSB is 0.4 mg HCHO/100 g.
The above mentioned sample meets the material guide value for OSB of 2.0 mg HCHO/100 g regarding the formaldehyde content and fulfils the requirements according to the IKEA-Specification IOS-MAT-0003, 2019-03-11, Version no.:AA-10899-14 "Formaldehyde requirements wood-based materials".

Dresden, 25 March 2020



Head of laboratory



Engineer in charge