

CE TEST CERTIFICATE

FOR PERFORMANCE CHARACTERISTICS OF CONSTRUCTION PRODUCTS FOR THE CE MARKING

BOD-18-07-12-01

Product: Engineered wood flooring with different wood species in the top layer
Thickness of the top layer: 3 mm, Basic layer: Plywood (Birch) 7 mm
Dimensions: length (400-3600) mm x width (90-285) mm x thickness 10 mm

Producer: *[Faded text]*

Order: Testing of selected properties according to EN 14342:2013 for CE-labelling

Test report: 278003/111/1

Test results:

The above mentioned Engineered wood flooring can be classified regarding to both properties according to EN 14342:2013 (CE-labelling) as follows:

Property	Results	Declaration according to EN 14342:2013
Formaldehyde emission according to EN 717-1:2005	undetectable	class E1
Content of PCP according to CEN/TR 14823:2004	undeterminable	PCP $\leq 5 \times 10^{-6}n$

Dresden, 12/07/2018

[Signature]

Head of laboratory



[Signature]

Engineer in charge

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FOR PERFORMANCE CHARACTERISTICS OF CONSTRUCTION PRODUCTS FOR THE CE MARKING

BOD-18-07-12-02

Product: Engineered wood flooring with different wood species in the top layer
Thickness of the top layer: 4 mm, Basic layer: Plywood (Birch) 11 mm
Dimensions: length (400-3600) mm x width (90-285) mm x thickness 15 mm

Producer: *[Faded text]*
Shanghai Wood Co., Ltd.
Shanghai, China

Order: Testing of selected properties according to EN 14342:2013 for CE-labelling

Test report: 278003/111/2

Test results:

The above mentioned Engineered wood flooring can be classified regarding to both properties according to EN 14342:2013 (CE-labelling) as follows:

Property	Results	Declaration according to EN 14342:2013
Formaldehyde emission according to EN 717-1:2005	undetectable	class E1
Content of PCP according to CEN/TR 14823:2004	undeterminable	PCP $\leq 5 \times 10^{-6}n$

Dresden, 12/07/2018

[Signature]
Head of laboratory



[Signature]
Engineer in charge

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FOR PERFORMANCE CHARACTERISTICS OF CONSTRUCTION PRODUCTS FOR THE CE MARKING

BOD-18-07-12-03

Product: Engineered wood flooring with different wood species in the top layer
Thickness of the top layer: 6 mm, Basic layer: Plywood (Birch) 12 mm
Dimensions: length (400-3600) mm x width (90-285) mm x thickness 18 mm

Producer: *[Faded text]*
[Faded text]
[Faded text]
[Faded text]

Order: Testing of selected properties according to EN 14342:2013 for CE-labelling

Test report: 278003/111/3

Test results:
The above mentioned Engineered wood flooring can be classified regarding to both properties according to EN 14342:2013 (CE-labelling) as follows:

Property	Results	Declaration according to EN 14342:2013
Formaldehyde emission according to EN 717-1:2005	undetectable	class E1
Content of PCP according to CEN/TR 14823:2004	undeterminable	PCP ≤ 5 x 10 ⁻⁶ n

Dresden, 12/07/2018

[Signature]
Head of laboratory



[Signature]
Engineer in charge