

Bruno Srl
Corso Francia 7/G
Mondovi
ITALY

Eurofins Product Testing A/S
Smedeskovvej 38
8464 Galten
Denmark

CustomerSupport@eurofins.com
www.eurofins.com/VOC-testing

VOC EMISSION TEST REPORT


Indoor Air Comfort GOLD[®]

18 May 2018

1 Sample Information

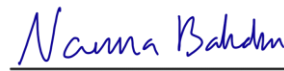
Sample name	BELLE EPOQUE ROVERE / OAK FINITURA / FINISHING LEGNOARIA+
Batch no.	-
Production date	01/03/2018
Product type	Wooden parquet
Sample reception	26/03/2018

2 Brief Evaluation of the Results

Regulation or protocol	Conclusion	Version of regulation or protocol
French VOC Regulation		Regulation of March and May 2011 (DEVL1101903D and DEVL1104875A)
French CMR components	Pass	Regulation of April and May 2009 (DEVP0908633A and DEVP0910046A)
AgBB/ABG	Pass	Anforderungen an bauliche Anlagen bezüglich des Gesundheitsschutzes (ABG), Entwurf 31.08.2017
Belgian Regulation	Pass	Royal decree of May 2015 (C-2014/24239)
Indoor Air Comfort [®]	Pass	Indoor Air Comfort 6.0 of February 2017
Indoor Air Comfort GOLD [®]	Pass	Indoor Air Comfort GOLD 6.0 of February 2017
EN 717-1 [§]	E1	2004
BREEAM International	Compliant	GN22 v2.3 (March 2018): BREEAM Recognised Schemes for VOC Emissions from Building Products
LEED v4 (outside U.S.)	Compliant	LEED v4 for Building Design and Construction (April, 2015)
BREEAM [®] NOR	Pass	BREEAM-NOR New Construction v1.1 (May 2017)

Full details based on the testing and direct comparison with limit values are available in the following pages


Rasmus Stengaard Christensen
Analytical Service Manager, MSc in Chemistry


Nanna Boholm
Chemist

The results are only valid for the tested sample(s).

This report may only be copied or reprinted in its entirety, parts of it only with a written acceptance by Eurofins.

Attestation

On 26 March 2018, Eurofins Product Testing A/S received a sample of wooden parquet with the product name:

BELLE EPOQUE ROVERE / OAK FINITURA / FINISHING LEGNOARIA+

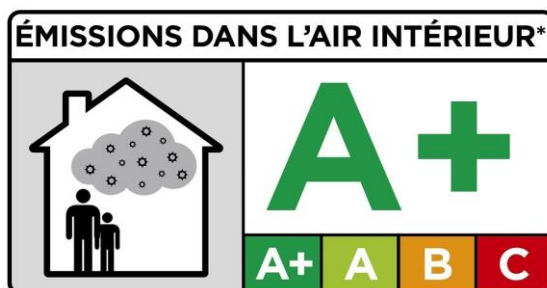
supplied by

Bruno Srl

The product was tested for VOC emissions according to the requirements of the French legislation (order of April 2011) concerning the labeling of construction products or coverings of walls or floors and paint and varnishes on their emissions of volatile pollutants.

Sampling, testing and evaluation were performed according to ISO 16000 in its latest versions, see test report no. 392-2018-00125601_A_EN.

In accordance with legislative requirements, the test results can be summarized as follows:

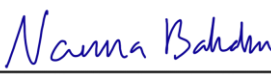


*Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).

The product was assigned a VOC emission class without taking into account the measurement uncertainty associated with the result. As specified in French Decree no. 2011-321 of March 23, 2011, correct assignment of the VOC emission class is the sole responsibility of the party responsible for distribution of the product in the French market.

18 May 2018


Rasmus Stengård Christensen
Analytical Service Manager, MSc in Chemistry


Nanna Boholm
Chemist

Bruno Srl
Corso Francia 7/G
Mondovi
ITALY

Eurofins Product Testing A/S
Smedeskovvej 38
8464 Galten
Denmark

CustomerSupport@eurofins.com
www.eurofins.com/VOC-testing

VOC TEST REPORT RAL UZ 176

26 June 2018

1 Sample Information


Sample name	BELLE EPOQUE ROVERE / OAK FINITURA / FINISHING LEGNOARIA+
Batch no.	-
Production date	01/03/2018
Product type	Wooden parquet
Sample reception	26/03/2018

2 Brief Evaluation of the Results

Regulation or protocol	Conclusion	Version of regulation or protocol
RAL UZ 176	Pass [⌘]	RAL UZ 176 for "Low-Emission Floor Coverings, Panels and Doors for Interiors made of Wood and Wood-Based Materials", (Version 3, January 2013)

Full details based on the testing and direct comparison with limit values are available in the following pages

[⌘] The performed test did not include an ammonia analysis. The client has declared that the product was not treated with ammonia.



Rasmus Stengaard Christensen
Analytical Service Manager, MSc in Chemistry



Nanna Boholm
Chemist