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VOC TEST REPORT


Indoor Air Comfort®

2 September 2016


1 Sample Information

Sample name	NT Neutra, NT Deco (pigmented Neutra)
Batch no.	20160620
Production date	20/06/2016
Product type	Coatings
Sample reception	06/07/2016

2 Brief Evaluation of the Results

Regulation or protocol	Conclusion	Version of regulation or protocol
French VOC Regulation		Regulation of March and April 2011 (DEVL1101903D and DEVL1104875A)
French CMR components	Pass	Regulation of March and April 2011 (DEVL1101903D and DEVL1104875A)
AgBB	Pass	AgBB of February 2015. DIBt of October 2010
Belgian Regulation	Pass	Royal decree of May 2015 (C-2014/24239)
Indoor Air Comfort®	Pass	Indoor Air Comfort 5.3a of March 2015
EN 717-1 ^s	E1	2004
BREEAM International	Compliant	GN22: BREEAM Recognised Schemes for VOC Emissions from Building Products

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


Janne R. Norup
Chemist


Maria Pelle
Chemist

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

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VOC TEST REPORT

CDPH

25 August 2016


1 Sample Information

Sample name	NT Neutra, NT Deco (pigmented Neutra)
Batch no.	20160620
Production date	20-06-2016
Product type	Coating
Sample reception	06/07/2016

2 Brief Evaluation of the Results

Regulation or protocol	Conclusion	Version of regulation or protocol
CDPH	Pass	CDPH/EHLB/Standard Method V1.1. (February 2010)

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


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Chemist


Maria Pelle
Chemist

Confirmation

LEED

On 6 July 2016, Eurofins Product Testing A/S received a sample of a coating with the product name:

NT Neutra, NT Deco (pigmented Neutra)

supplied by

Nordtreat AS

The sample was supplied as being representative of the manufactured product, and it has been tested as Pigmented Coating in accordance with the relevant ISO 16000, AgBB, ISO 11890-2 and ASTM D6886 testing standards (See test report no. 392-2016-00269201_H, 392-2016-00269201_A and 392-2016-00271001_XI.).

The test results of the tested coating indicate that the product qualifies for LEED v4 and LEED 2009 specifications on VOC emissions and/or VOC content by complying with:


VOC emissions specifications in LEED EQ credit "Low-emitting products":

- the requirements of DIBt (October 2010) and AgBB (June 2012), and the formaldehyde limit of 10 µg/m³ after 28 days
- the requirements of CDPH-IAQ (California Department of Public Health); and a TVOC below 0.5 mg/m³ in both office and class room.

VOC content specifications in LEED EQ credit "Low-emitting products":

- the requirements of CARB SCM 2007
- the requirements of SCAQMD rule 1113 (2011)

2 September 2016



Janne R. Norup
Chemist



Maria Pelle
Chemist

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THE WOODCHEM COMPANY IN THE NORTH

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