

CONMARBLE
NATURAL FINISHES



VOC EMISSIONS & CONTENT CERTIFICATES

CLAYWORKS CLAY PLASTERS

Certificates for LEED, BREEAM and WELL

A CONMARBLE NATURAL FINISHES SYSTEM · CLAY PLASTER

MANUFACTURED BY

Clayworks

Clayworks · United Kingdom

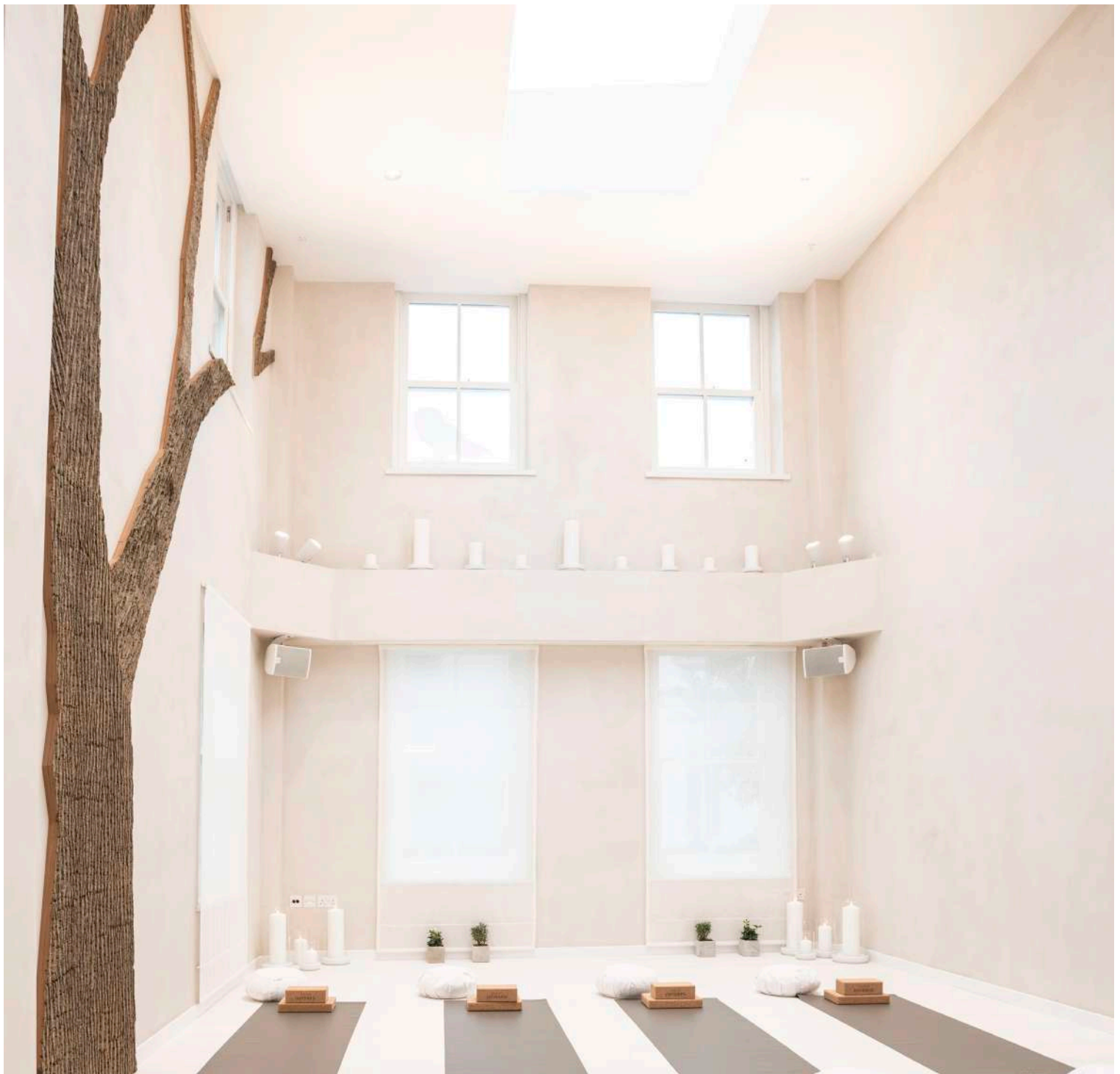
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JULY 2026



Clayworks

VOC EMISSIONS & VOC
CONTENT CERTIFICATES
FOR LEED | BREEAM | WELL

Natural Clay Plasters

Attestation

LEED v4 and v4.1 BETA

On 28 September 2021, Eurofins Product Testing A/S received a sample of a coating with the product name:

Clayworks Clay Plaster

supplied by

Clayworks Limited

The sample was supplied as being representative of the manufactured product, and it has been tested in accordance with the relevant CDPH 01350 and ASTM D2369 testing standards (See test report no. and no. 392-2021-00471801_H_EN and 392-2021-00471802_XG_EN).

The test results of the tested sample indicate that the product qualifies for LEED v4 and LEED v4.1 BETA (February 2021) projects globally by showing compliance with the specifications for VOC emissions and VOC content by complying with:

VOC emissions specifications in LEED EQ credit "Low-Emitting Materials" for LEED projects globally:

- The requirements of LEED v4 and LEED v4.1 BETA (February 2021): CDPH-IAQ (California Department of Public Health (CDPH) Standard Method v1.2-2017); and a TVOC below 0.5 mg/m³ in both office and class room.

VOC content specifications in LEED EQ credit "Low-Emitting Materials" for LEED projects globally:

- The requirements of LEED v4 and LEED v4.1 BETA (February 2021): South Coast Air Quality Management District (SCAQMD) Rule 1113 (2016) for Trowel Applied Coatings having a VOC content below 50 g/L.

29 October 2021



Pernille Krintel
Analytical Service Manager



Janne Rothmann Norup
Analytical Service Manager

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Confirmation

BREEAM®

On 28 September 2021, Eurofins Product Testing A/S received a sample of a coating with the product name:

Clayworks Clay Plaster

supplied by

Clayworks Limited

The sample was supplied as being representative of the manufactured product, and it has been tested as in accordance with the relevant CDPH 01350 and ASTM D2369 testing standards (See test report no. 392-2021-00471801_H_EN and 392-2021-00471802_XG_EN).

The test results of the tested sample indicate that the product qualifies for the below mentioned BREEAM specifications on VOC emissions and VOC content by complying with:

- **BREEAM® International: Compliance with Exemplary criteria on both VOC emission and VOC content** of BREEAM International: New Construction 2016, Technical Manual: Hea 02 Indoor Air Quality (version SD233 issue 2.0 of July 2017)
- **BREEAM® UK: Compliance with Exemplary criteria on both VOC emission and VOC content** of BREEAM UK: New Construction 2018, Technical Manual: Hea 02 Indoor Air Quality (version SD5078 issue 3.0 of July 2019)
- **BREEAM®NOR: Compliance with criteria on both VOC emission and VOC content** of BREEAM-NOR 2016 New Construction, Technical Manual SD5075NOR, Hea 02 Indoor Air Quality (version 1.2 of June 2019)

29 October 2021



Pernille Krintel
Analytical Service Manager



Janne Rothmann Norup
Analytical Service Manager

Attestation

WELL v2 Building Standard™

On 28 September 2021, Eurofins Product Testing A/S received a sample of Levelling compound with the product name:

Clayworks Clay Plaster

supplied by

Clayworks Limited

The sample was supplied as being representative of the manufactured product. Sampling, testing and evaluation were performed in accordance with the CDPH 01350 (January 2017) and ISO 11890-2 (2013) test standards (See test report no. 392-2021-00471801_H_EN and 392-2021-00471802_XG_EN).

The tested product complies with the requirements of WELL v2 Feature X12 Short-Term Emission Control: Part 1 and 2 by complying with:

VOC emissions specifications:

- The requirement of Part 1 by complying with the CDPH 01350 v 1.2 (January 2017)

VOC content specifications:

- The requirement of part 2 by complying with SCAQMD rule 1113 for trowel applied coatings

29 October 2021



Pernille Krintel
Analytical Service Manager



Janne Rothmann Norup
Analytical Service Manager

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