



CONMARBLE
NATURAL FINISHES



LEED v4.1 CONTRIBUTION ATTESTATION

CEMHER HYDROPRIMER

Attestation of contribution against LEED v4.1 (beta) — not a certification

A CONMARBLE NATURAL FINISHES SYSTEM · LIME PLASTER

PRODUCT MANUFACTURED BY

CEMHER

Cemher · Spain

DOCUMENT ISSUED BY

Applus Laboratories / LGAI Technological Center S.A. — DANAK-accredited lab reg. 522

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JULY 2026

Attestation

LEED v4.1 BETA

On the 15th of March 2024, Eurofins Product Testing A/S received a sample of primer with the product name:

HYDROPRIMER

supplied by

KILNHER

The sample was supplied as being representative of the manufactured product, and it has been tested in accordance with the relevant ISO 16000, EN 16516, and ASTM D2369 testing standards (See test report no. 392-2024-00140101_A_EN and no. 392-2024-00140102_XG_EN).

The test results of the tested sample indicate that the product qualifies for LEED v4.1 BETA (February 2024) projects outside the US 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 outside the US:

- The requirements of LEED v4.1 BETA (February 2024) by not exceeding the LCI values mentioned in the German AgBB Testing and Evaluation Scheme (2018), showing an overall R-value below or equal to 1 and having a TVOC according to EN 16516 below or equal to 1,000 µg/m³, a sum of VOC without LCI less than 100 µg/m³ and a formaldehyde emission below or equal to 10 µg/m³, all after 28 days.

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 2024): South Coast Air Quality Management District (SCAQMD) Rule 1113 (2016) for 'Primers, sealers and undercoaters' having a VOC content below 100 g/L.

9 October 2024


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