

LEED ATTESTATION

Attestation

LEED Product Information acc. to LEED v4 for Building Design and Construction.

Sika certifies based on the present state of knowledge, that the system

Sika ComfortFloor® PS-65

conforms to the LEED v4 credit **Low-emitting materials**. A representative sample of the manufactured system, consisting of primer, base and top coat has been tested in a laboratory accredited under ISO/IEC 17025 according to the relevant testing standards ISO 16000, ISO 11890-1, ASTM D 2369 and EPD method 24.

VOC Emissions: According to LEED v4 VOC emissions are complying with the requirements of California Department of Public Health (CDPH) Standard Method v1.1–2010 (both private office and class room). Additionally TVOC after 14 days measured as specified in CDPH SM is less than 0.5 mg/m^3 . The amount applied for adhesive Sikafloor® ComfortFloor® Adhesive is 900 g per m^2 , for shockpad Sikafloor® ComfortFloor® Regupol 6015 H is 4 mm per m^2 , for porefiller Sikafloor® ComfortFloor® Porefiller is 500 g per m^2 , for wear coat Sikafloor®-330 is 2800 g per m^2 and for top coat Sikafloor®-305 W is 150 g per m^2 .

VOC Content: VOC content for the system components Sikafloor®-160 (or the other primers Sikafloor®-161 and Sikafloor®-156), Sikafloor® ComfortFloor® Adhesive, Regupol 6015 H, Sikafloor® ComfortFloor® Poresealer, Sikafloor®-330 and Sikafloor®-305 W is complying with the requirement of SCAQMD Rule 1113 (2011) for product type "Floor Coatings" which is $< 50 \text{ g/l}$ (less water).

Sika Deutschland GmbH



Horst Schneider

Head of Testing and Application R+D

Sika Services AG



Pavol Koniar

Corporate Product Engineer

Zurich, June 2017

ATTESTATION

Attestation

Sika certifies based on the present state of knowledge, that all Sika's LEED v4 attestations regarding low-emitting materials credit, follow the Standard Method CDPH SM V1.1-2010, sección 8.

Sika S.A.U.

A handwritten signature in blue ink, appearing to read "Ana Carmona", with a horizontal line underneath.

Ana Carmona
Product Sustainability

Alcobendas, April 2019