

# 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 product.

## SikaHyflex<sup>®</sup>-402 Connection

Conforms on the LEED v4 EQ credit 2 **Low-emitting materials**. A representative sample of the manufactured product has been tested in an accredited laboratory according to the relevant testing standards GEV testing method EC 1, ISO 16000 and Test Method US EPA Method 24. Emission report No. 392-2016-10291401\_G\_EN and VOC Report No. 392-2016-00297801\_XD\_EN.

**VOC Emissions:** According to LEED v4 VOC emissions are complying with the requirements of GEV Testing Method (November 2011) and the formaldehyde limit of 10 µg/m<sup>3</sup> after 28 days.

**VOC Content:** VOC content for SikaHyflex<sup>®</sup>-402 Connection is complying with the requirement of SCAQMD Rule 1168 (2005) for product type "Sealants" which is < 250 g/l.

Sika Technology AG

A handwritten signature in black ink, appearing to read "B. Bosshard".

Bernhard Bosshard

Core Technology Head Adhesive Systems

Sika Services AG

A handwritten signature in black ink, appearing to read "Völlm".

Christian Völlm

Corporate Product Engineer  
TM Sealing & Bonding

Zürich, August 2017

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