

# 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

## Sikadur®-31+

produced in Alcobendas, Spain conforms to the LEED v4 credit **Low-emitting materials**. A representative sample has been tested in an accredited laboratory according to the relevant testing standards.

**VOC Emissions:** According to LEED v4 VOC emissions of Sikadur-31+ are complying with the requirements of GEV-EMICODE (April 2019) for EC1 Plus labelling (License number: 9545/01.07.22). The amount applied is 300 g per m<sup>2</sup>.

**VOC Content:** According to LEED's "Low-Emitting Materials Third Party Certifications and Labels Table", products meeting EMICODE EC1 Plus also meet the wet-applied VOC content requirements without additional testing. The VOC content of Sikadur®-31+ is thus complying automatically with the requirement of LEED v4 VOC content requirements and no further documentation is necessary.

Sika Services AG

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

Antonino Montalbano  
Corporate Product Engineer  
Structural Bonding & Strengthening

Sika Services AG

A handwritten signature in blue ink, appearing to read "Laura Lopez".

Laura Lopez  
Representative TM Refurbishment  
For Sustainability

Zürich, October 2023