



# Cleanroom<sup>®</sup> Suitable Materials

Sika AG  
Report No. SI 1108-568

Sikafloor-326  
Outgassing VOC (23°C/90°C):  
ISO-AMC<sub>m</sub> class -7.3 / tested

## Flooring & Coating

DUPLICATE

### Qualification Certificate

We hereby certify that the material stated above, provided by

**Sika Deutschland GmbH**  
Stuttgart, Germany

has been awarded the Fraunhofer IPA CSM Certificate of Qualification with the report number SI 1108-568.


The tests performed in accordance with CSM procedures included outgassing at various temperatures. The tested material obtained the following classification in accordance with the standard listed below.

Test temperatures	Family of contaminants	Specific emission rate [g/m <sup>2</sup> s]	ISO-AMC <sub>m</sub> Class (x)
23 °C / 73 °F	VOC	5.6 x 10 <sup>-08</sup>	-7.3
90 °C / 194 °F	Amines	not detectable	--
	Organo-phosphates	not detectable	--
	Siloxanes	not detectable	--
	Phthalates	not detectable	--

The tested material was Sikafloor-326, RAL 7035. According to the manufacturer's specifications, there is no influence on the test results by the differing colors.

Detailed information regarding test environment and parameters used can be obtained from the CSM test report issued by the Fraunhofer-Gesellschaft.

Stuttgart, February 28, 2012

i. A.   
Project manager

The validity of this certificate is temporary indefinite and limited to the named product. It can be verified on [www.tested-device.com](http://www.tested-device.com).

For more CSM information, please visit [www.ipa-csm.com](http://www.ipa-csm.com).