



Sika Deutschland GmbH  
Report No. SI 1611-861

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

Sikafloor-304 W + 5 % g.b.  
(structured)

Riboflavin test: very good

## FLOORING & COATING

### Riboflavin Test

### Qualification Certificate

DUPLICATE

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 1611-861.

Based on the VDMA information sheet »Riboflavin test for low-germ or sterile process technologies«, the ability to remove the fluorescent test contamination from the surface was tested by using a simple wiping process and ultra-pure water.

The examination of cleanability of Sikafloor-304 W + 5% glass beads 90-150 µm (color: telegrey) was investigated according to VDMA information test sheet. The following test result could be provided:

Material tested	Classification
Sikafloor-304 W + 5 % glass beads 90-150 µm (structured)	1 = very good

Detailed information regarding specific product data such as date of manufacture, color, and serial number as well as test environment and parameters can be obtained from the CSM test report issued by the Fraunhofer-Gesellschaft.

Stuttgart, March 16, 2017

on behalf of   
Udo Gommel, Project manager Fraunhofer IPA

The validity of this certificate applies only to the mentioned product in this particular condition for a duration of 5 years.

Further information:  
[www.tested-device.com](http://www.tested-device.com).  
Please visit [www.ipa-csm.com](http://www.ipa-csm.com).