



Sika Deutschland GmbH
Report No. SI 2501-1580

Cleanroom® Suitable Materials

Sikafloor BC 375 N
Biological Resistance: weak

FLOORING & COATING

Single product Biological Resistance

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 2501-1580.

The biological resistance of the Sikafloor BC 375 N (color: gray) regarding to growth intensity was investigated in accordance with ISO 846 and classified with the following result:

Biological resistance	Growth intensity	Classification
Procedure A (resistance to fungi)	3	weak
Procedure C (resistance to bacteria)	0	excellent
Overall result	weak	

The classification is based on a worst-case consideration of the Procedures A and C.

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Stuttgart, September 24, 2025
Place, date of first document issued
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Place, current date

on behalf of 
Dr.-Ing. Frank Bürger, head of business unit Testing and Certification

This document only applies to the named product in its original state and is valid for a period of 5 years from the date the first document was issued. The document can be verified under www.tested-device.com.

Detailed information and parameters of the test environment can be found in the Fraunhofer IPA test report.