



Sika (China) Ltd.  
Report No. SI 2310-1464

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

Sikafloor-2530 W CN  
Particle (vs. PA6 Nylon): ISO 5

## FLOORING & COATING

### Single product Particle Emission

### Qualification Certificate

We hereby certify that the material stated above, provided by

Sika (China) Ltd.  
Suzhou, China

has been awarded the Fraunhofer IPA CSM Certificate of Qualification with the report number SI 2310-1464.

The level of particulate contamination emitted during application of tribological stress on the material pairing specified lies within the permissible values of the corresponding Air Cleanliness Class in accordance with ISO 14644-1:

| Material pairing and test             |         | Suitable for<br>Air Cleanliness Class<br>(ISO 14644-1) |
|---------------------------------------|---------|--------------------------------------------------------|
| Sikafloor-2530 W CN<br>(RAL7040)      | vs. PA6 | ISO Class: 5                                           |
| Reel-on-disc test; normal force: 300N |         |                                                        |

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](http://www.tested-device.com).

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

SI 2310-1464  
Report No. first document  
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Report No. current document

Stuttgart, January 19, 2024  
Place, date of first document issued  
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Place, current date

on behalf of   
Dr.-Ing. Udo Gommel, Project Manager Fraunhofer IPA