



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

StoCretec GmbH  
Report No. ST 0712-422

StoPox WL 100  
Particle: not tested  
TVOC (23°C/90°C): ISO -9.6 / tested

## Flooring & Coating

DUPLICATE

### Qualification Certificate

We hereby certify that the material stated below which was provided by

**StoCretec GmbH**

Gutenbergstr 6  
D-65830 Kriftel

has been awarded the Fraunhofer IPA CSM Certificate of Qualification with the report number ST 0712-422.

The tests performed in accordance with CSM procedures included outgassing at various temperatures.

Material (Mat.)	StoPox WL 100	
Particle	Ball-on-disc test: -	not tested
Outgassing at 23°C / 73°F	TVOC	ISO-AMC Class -9.6 (see ISO 14644-8)
Outgassing at 90°C / 194°F	Amines Organo-phosphates Siloxanes Phthalates	0 x 10 <sup>-9</sup> g/m <sup>2</sup> s 0 x 10 <sup>-9</sup> g/m <sup>2</sup> s 8.3 x 10 <sup>-8</sup> g/m <sup>2</sup> s 0 x 10 <sup>-9</sup> g/m <sup>2</sup> s
ESD	Surface resistance	not tested

Detailed information regarding the test environment and parameters used can be obtained from the CSM Test report number ST 0712-422 issued by the Fraunhofer-Gesellschaft.

The validity of this certificate is indefinite. For more information, visit our website at [www.ipa-csm.com](http://www.ipa-csm.com).

Stuttgart, Germany, November 11<sup>th</sup> 2008

i. A.   
Signature project manager



Fraunhofer Institut  
Produktionstechnik und  
Automatisierung