



Trespa International B.V.  
Report No. TR 2604-1751  
Cleanroom (atmospheric)

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

TopLab ULTIM (black)  
Chemical Resistance:  
excellent

## FLOORING & COATING

### Single product Chemical Resistance

### Qualification Certificate

We hereby certify that the material stated above, provided by

Trespa International B.V.  
Weert, Netherlands

has been awarded the Fraunhofer IPA CSM Certificate of Qualification with the report number TR 2604-1751.

The chemical resistance tests on Trespa TopLab ULTIM (black) are performed in accordance with ISO 2812-1. Therefore the damages according to ISO 4628-1 and VDI 2083 Part 17 have been transferred to the following classification:

| Chemicals           | Chemical resistance | Chemicals               | Chemical resistance |
|---------------------|---------------------|-------------------------|---------------------|
| Formalin 37 %       | excellent           | Phosphoric acid 30 %    | excellent           |
| Ammoniac 25 %       | excellent           | Hydrochlorid acid 5 %   | excellent           |
| Isopropanol 100 %   | excellent           | Hydrogen peroxide 30 %  | excellent           |
| Sulfuric acid 5 %   | excellent           | Sodium hydroxide 5 %    | excellent           |
| Peracetic acid 15 % | excellent           | Sodium hypochlorite 5 % | excellent           |
| Overall result      | excellent           |                         |                     |

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.

The norms stated generally refer to the version valid at the time of the tests.

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Report No. first document  
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Report No. current document

Stuttgart, August 5, 2026  
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