

Certificate

Tarkett Indoor Air Quality Platinum



Tarkett Group 4

Products / Product Group

Tarkett GDL SA, 9779 Lentzweiler, Luxemburg

Manufacturer

The products have undergone a successful testing and evaluation program as specified for Tarkett Indoor Air Quality Platinum certification version 4.0 (2018). This includes a chamber test of emissions and aldehydes and a surveillance of the manufacturing site according to DIN 18200, performed by Eurofins as independent third-party certifier and testing lab.

Evaluation of the results from emission testing and inspection:

- ✓ Formaldehyde was below or equal to the limit value of 10 µg/m³ after 28 days.
- ✓ Sum of VOC (TVOC) was below or equal to the limit values of 10 µg/m³ after 28 days.
- ✓ Sum of SVOC was below or equal to the limit value of 10 µg/m³ after 28 days.
- ✓ Quality management system and factory production control program at the production site are capable to ensure a continuous production of very low emitting products.
- ✓ Therefore the product qualifies for the Indoor Air Quality Tarkett Platinum label.

Certificate No.: TIAQP-30-05-04-2022
Date: 04 March 2022
Validity of certificate: 04 March 2027, with annual surveillance and retesting

Third-party certification and testing performed by:

**Eurofins Certification Body VOC
Am Neuländer Gewerbepark 4
21079 Hamburg, Germany**

Head of the Certification Body

Sampling, testing and evaluation were performed according to the standards EN 16516, ISO 16000-3, ISO 16000-6, ISO 16000-9, ISO 16000-11, EN 13419 each in the latest versions.

Certificate

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Appendix to Certificate TIAQP-30-05-04-2022

The manufacturer

Tarkett GDL SA
Op der Sang 2
9779 Lentzweiler
Luxemburg

receives the Certificate Tarkett Indoor Air Quality Platinum with validity 04 March 2027, with annual surveillance and retesting for the product group

Tarkett Group 4

and the subgroups and individual products as listed below:

Essentials 120
Essentials 260
Essentials 300
Exclusive 260
Exclusive 300
ICONIK 120
ICONIK 260D
ICONIK 300

Following certification, the manufacturer is authorized to use this certificate, this appendix to the certificate and the certification logo for any business documents, brochures, catalogues, delivery notes, offers, advertisements etc. in fairs and in the Internet in connection with the name of the manufacturer. When used with a specific product, the certificate number and validity shall be posted with the logo.

Third-party certification and testing performed by:

Eurofins Certification Body VOC
Am Neuländer Gewerbepark 4
21079 Hamburg, Germany

Head of the Certification Body

Sampling, testing and evaluation were performed according to the standards EN 16516, ISO 16000-3, ISO 16000-6, ISO 16000-9, ISO 16000-11, EN 13419 each in the latest versions.