PANGOLIN

# DECLARATION OF PERFORMANCE

No 202-13

**1. Unique identification code of the product-type:**, 66051-2,1161-7 , 1161-10, 66051-1, 83035-20B

**2. Intended use/es:** SPC composite floor, for use in residential buildings, made by phototechnical process. Waterproof, cannot be used outdoors. The product does not require gluing in dry rooms due to its click-fit system. The product complies with the limits specified in the standard, it does not contain ingredients harmful to health in excess of the limits.

**3. Manufacturer:** GUANGZHOU OPEL CO., L TD.

39/F, Block E, Poly World & Trade Center, NO.1022 Xingang East Road, Haizhu District, Guangzhou, China.

**4. Authorised representative**: Milo Zoff Flooring Kft.

1149 Budapest, Egressy út 23-25.

**5. System/s of AVCP:** system 3

**6a. Harmonised standard:** EN 14041:2006, EN 13501-1, EN 717-1, EN 1389, CR-17-0449/01, Teszt riport 17-0449-01, 17-0449-02, 17-0449-03, MVZ-A-2017-000076.

**Notified body/ies:** The Centre for Textile Science and Engineering of Ghent University (Belgium) N° 161

**6b. European Assessment Document:** No. 17-0449

**Notified body/ies:** The Centre for Textile Science and Engineering of Ghent University (Belgium) is recognized as notified laboratory N° 1611 for the European regulation 305/2011 for construction products

**7. Declared performance/s:** Test item 3~12 were carried out by SGS-CSTC Standards Technical Services Co.,Ltd. Guangzhou Branch. 3.ND=Not Detected (<MDL)

Wear layer: 0,5mm
Dimension: 1220x182x4mm
Quantity/weigh per box: 10 pcs = 2.2204m2 , 17.76kg
Quantity/weight per palette: 70 boxes = 155.428m2, 1243.2kg

| Characteristics | Test type | Result |
|---|---|---|
| **General description** | | |
| Wear layer thickness deviation | GB/T 34440-2017 | 0,55mm |
| Slip resistance | DIN 51130:2014 | Angle: 15.6<br>Rating: R10 |
| Peel strength | GB/T 119982.1-2015 | 240-245 |
| Tensile strength of lock | GB/T 34440-2017 | 7,4 |
| Dimensional stability after exponsure to heat | GB/T4085-2015 | 0,1 |
| Hot and cold warping | GB/T 34440-2017 | 0,1 |
| Vinyl chloride monomer | GB/T18586-2001 | 0,08 |
| Dynnamic Coefficient of Friction | EN13893:2002 | 0,48 |
| Thermal Conductivity | EN 12667:2001 Heat Flow<br>Meter Method | 0,125W/(m·K) |
| Fire classification for burning behavior of flooring material | EN135501-1:2018 Clause9& EN<br>ISO 9239-1:2010 &EN<br>ISO11925-2:2020 | B-s1 |
| PBDEs | IEC 62321-6:2015 | ND |

| | | |
|---|---|---|
| Pentachlorophenol (PCP) | EN14041:2018 AnnexB<br>&<br>EN 12673:1999 | ND |
| Elementary Analysis | EN 1122:2001 | ND |
| Formaldehyde | EN717-1:2004 | ND |
| Phthalates | EN14041:2018 AnnexF | ND |
| Chlorinated Paraffins | ISO18219:2015 | ND |
| Flame resistance | EN 13501-01 | Cfl-S1 |
| Polycyclic Aromatic Hydrocarbons (PAHs) | EN 14041:2018 Annex E | ND |
| Organotin Compounds | ISO/TS 16179:2012 | ND |
| Perfuorooctanoic acid (PFOA and its salts | CEN/TS15968:2010 | ND |

**8. Appropriate Technical Documentation and/or Specific Technical Documentation:**
SGS-CSTC Standards Technical Services Co., Ltd Xiamen Branch Testing Center

The performance of the product identified above is in conformity with the set of declared performance/s. This de claration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

**Signed for and on behalf of the manufacturer by:**

..... GUANGZHOU OPEL CO., L TD.....

At 39th Floor, Tower E, Poly World Trade Center, No.1022, Xingang East Rd, Haizhu Dist, Guangzhou, China. 510335.
on 5th, June, 2025

[signature] .....