# TECHNICAL SPECIFICATIONS

| NORM | TEST | WINDSOR |
|---|---|---|
| Construction | | Tufted Pattern Loop |
| Pile Material | | 100 % Solution Dyed PP |
| Backing | | Bitumen |
| Size | | 50 x 50 cm |
| Packaging | | 5 m2 per box |
| Pile Weight | | 530 gr/m2 |
| Total Weight | | 3800 gr/m2 |
| Pile Height | | 3.6 mm |
| Total Height | | 6.5 mm |
| Fire Resistance | EN13501-1 | ASTMD2859-16 |
| Smoke Density | | |
| Color Fastness | ASTM D5252-2020 / ISO 9405:2015 | >5 |
| Static Electrical Propensity | GB/T 18044-2008 | 1.0 KV |
| Dimensional Stability | ASTM D7570-09 | ≤0.2% |
| TVOC | ISO 16000-6:2011, Grade A | <0.5 mg/sqm h |
| Formaldehyde | GB/T 18204.2-2014, Grade A | <0.05 mg/sqm h |

**WINDSOR – Movement Through Pattern, Freedom Through Color**

Windsor introduces a balanced patterned surface that brings a subtle yet distinctive sense of movement to interior spaces. Its neutral grey base creates a strong and calm foundation, while the accent color options in yellow, orange, and blue add vibrancy and directional flow when combined.

When used on its own, Windsor delivers a clean and refined flooring solution. When combined across its color variations, it enables spatial zoning, visual rhythm, and design flexibility. This makes it a versatile choice for office environments where both aesthetic freedom and functional layout are essential.




CONTESSE

Installation Methods:

Color Fastness to Light ISO 9405:2015 >5 | Static Propensity GB/T 18044 - 2008 1,0 KV | Dimensional Stability ASTM D7570-09 | Smoke Density ASTM E-662 <450 | Flammability ASTM D2859-16

OHSAS 18001 CERTIFIED | ISO 9001 CERTIFIED | ISO 14001 CERTIFIED