






| DESCRIPTION | | | |
|--|-----------------------------------|--------------------|---|
| Total thickness | EN ISO 24346 | mm | 2.00 |
| Weight | EN ISO 23997 | g/m ² | 2985 |
| Width of sheet | EN ISO 24341 | cm | 200 |
| Length of sheet | EN ISO 24341 | ml | 20 |
| CLASSIFICATION | | | |
| Standard / Product specification | - | - | EN ISO 10581 |
| European classification | EN ISO 10874 (EN 685) | class | 34 - 43 |
| Fire rating | EN 13 501-1 | class | Bfl-S1 |
| Electrical resistance * | EN 1081 | Ohm | Rt ≤ 10 ⁶ |
| | IEC 61340-4-1 | Ohm | < 10 ⁹ |
| | IEC 61340-4-5 | Ohm | < 10 ⁹ |
| | ANSI / ESD-STM7.1 | Ohm | < 10 ⁹ |
| | ANSI / ESD-STM97.1 | Ohm | 10 ⁶ < Rg < 10 ⁹ |
| Static electrical propensity | EN 1815 | kV | < 2 |
| | IEC 61340-4-5 | V | < 100 ** |
| | ANSI / ESD STM97.2 | V | < 100 ** |
| Protection against electrostatic discharges | ESD S20.20 | - | OK |
| | IEC 61340-5-1 | - | OK |
| Slip resistance | DIN 51130 | class | R9 |
| PERFORMANCE | | | |
| Type Binder content | EN ISO 10581 | type | I |
| Dimensional stability | EN ISO 23999 | % | ≤ 0.40 |
| Residual indentation (norm) | EN ISO 24343-1 | mm | ≤ 0.10 |
| Residual indentation (average measured value) | | mm | ~ 0.02 |
| Castor chair test (type W) | ISO 4918 | - | OK |
| Thermal conductivity | EN ISO 10456 | W/(m.K) | 0.25 |
| Colour fastness | EN ISO 105 – B02 | degree | ≥ 6 |
| Surface treatment | - | - | Evercare™ |
| Particulate Emission | Méthode FRAUNHOFER ISO 14644-1 | - | ISO 5 |
| Chemical products resistance | EN ISO 26987 | class | OK |
| ENVIRONMENT / INDOOR AIR QUALITY | | | |
| TVOC after 28 days | ISO 16000-6 | µg/ m ³ | < 10 |
| Certification | - | - | Floorscore™ |
| MARQUAGE CE | | | |
|  | EN 14041 | - |    |
| | | - |  |

* Measured before installation

** Measured with ESD shoes (ABEBA and Uvex)

Important : please refer to GERFLOR installation guidelines – www.gerflor.com

(1) The implementation of an effective cleaning method is the best defence against infection