

# Veneto xf<sup>2</sup> (2.5mm)

## Datasheet

| Classification  | Norm                   | Tarkett Value   |
|---|------------------------|---|
| Product type  | ISO 24011              | Plain and decorative linoleum                                       |
| Domestic classification                               | EN ISO 10874           | 23 Heavy  |
| Commercial classification                             | EN ISO 10874           | 34 Very Heavy   |
| Industrial classification                             | EN ISO 10874           | 43 Heavy  |
| Technical Characteristics                             | Norm                   | Tarkett Value   |
| Surface treatment                                     |                        | xf <sup>2</sup> ™   |
| Total thickness                                       | ISO 24346              | 2,50 mm   |
| Total weight  | ISO 23997              | 2900 g/m <sup>2</sup>   |
| Flexibility   | ISO 24344 Method A     | ≤ 30 mm ø<br>Average measured value : 17,5 mm ø                     |
| Performance for CE Marking                            | Norm                   | Tarkett Value   |
| CE Marking  | EN 14041               | EN 14041  |
| Declaration of Performance #                          | EN 14041               | 0200 0001 DoP 2013 07   |
| Reaction to fire - Glued on non-combustible substrate | EN 13501-1             | Cfl-s1  |
| Slip resistance (DIN 51130)                           | DIN 51130              | R9  |
| Slip resistance (EN 13893)                            | EN 13893               | Class DS (μ ≥ 0,30)   |
| Static Electrical Propensity                          | EN 1815                | Antistatic (≤ 2 kV)   |
| Thermal conductivity (W/m K)                          | EN ISO 10456           | 0.17  |
| Technical Performance                                 | Norm                   | Tarkett Value   |
| Residual indentation                                  | EN ISO 24343-1         | ≤ 0,15 mm<br>Average measured value: ca. 0,08 mm                    |
| Impact sound reduction - ΔLw                          | EN ISO 10140-3 / 717-2 | 6 dB  |
| Reduction of in-room impact noise                     | NF S31-074             | Class C (≤ 85 dB)   |
| Castor chair  | EN ISO 4918            | Suitable for office chairs with castors type W (Norm EN 12529)      |
| Chemical resistance                                   | ISO 26987              | Resistant to dilute acids, oils, fats, current solvents and alkalis |
| Underfloor heating                                    |                        | Suitable (subfloor temperature maximum 27°C)                        |
| Light fastness  | ISO 105-B02            | ≥ 6   |
| Determination of antibacterial activity               | ISO 22196              | Naturally antibacterial (Bacteria mix - Ecoli and MRSA)             |
| Sustainability performances                           | Norm                   | Tarkett Value   |
| Recyclability through ReStart®                        |                        | Offcuts / Post-use - Contact Tarkett for more information           |
| Carbon Footprint (Cradle-to-Gate, EPD Modules A1-A3)  |                        | -0,60 kg CO <sub>2</sub> eq /m <sup>2</sup>                         |
| Recycled content                                      |                        | 36 %<br>30 %  |
| Total VOC Emissions (after 28 days)                   | EN 16516               | Platinum (≤ 10 μg/m <sup>3</sup> )                                  |
| Dimensions and designs                                |                        |   |
| Roll  |                        | Roll 2 x ≤32m   |
| Number of designs available                           |                        | 41  |

Impact sound reduction with Elafono\* - ΔLw (EN ISO 10140-3 / 717-2) : 14dB

\*Elafono : 2,0mm traditional, 100% natural corkment underlay to be installed in combination with any compact Tarkett linoleum to get additional sound reduction (up to 15dB, depending on the product).

Characteristics only for the product 14172400 100% Linen : Natural content 97%



The above information is subject to modification for the benefit of further improvement (27/09/2025). According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website <https://www.tarkett.com>. Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for the instructions.