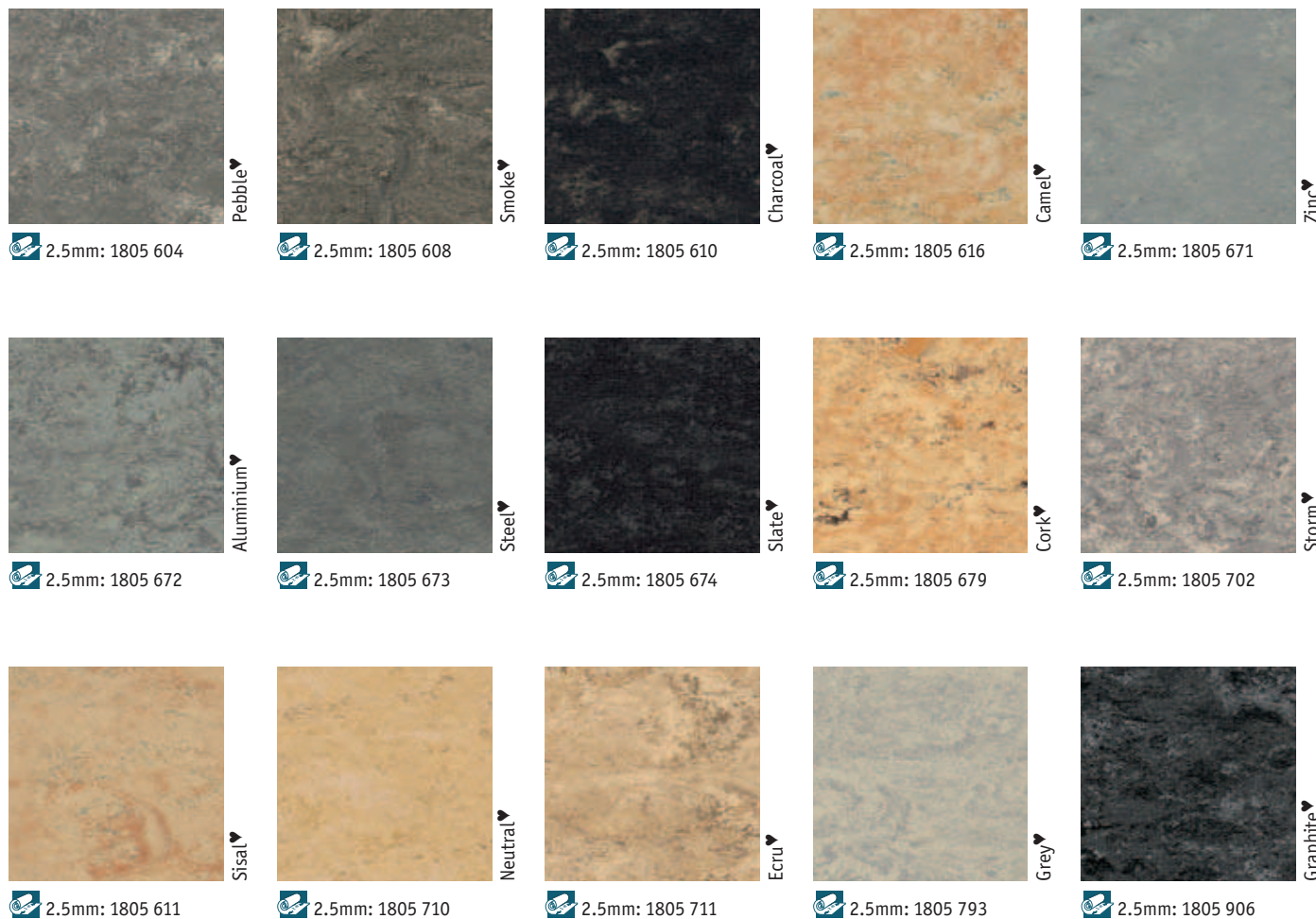


# VENETO ESSENZA



Essenza - Zinc



♥ Grands Classiques

| TECHNICAL DATA                             | STANDARDS  | Veneto Essenza<br>2.5mm   |
|--|--|---|
| <b>Classification</b>                      |  |   |
| Classification                             | ISO 10874 (EN 685)<br>domestic<br>commercial<br>light industrial | Classes:<br>23<br>34<br>43  |
| UPEC Classification                        | UPEC Classification  | U4 P3 E1/2 C2   |
| <b>Characteristics</b>                     |  |   |
| Surface Treatment                          |  | acrylic   |
| Total thickness                            | ISO 24346 (EN 428)   | 2.50mm  |
| Residual indentation                       | ISO 24343 (EN 433)   | ca. 0.08mm  |
| Total weight                               | ISO 23997 (EN 430)   | ca. 3 000g/m <sup>2</sup>   |
| Flexibility                                | ISO 23344<br>(EN 435 Method A)                                   | ≤ 0.30mm Ø  |
| <b>Technical performances</b>              |  |   |
| Reaction to fire                           | EN 13501-1   | C <sub>fl</sub> s1  |
| Slip resistance                            | DIN 51130<br>EN 13893  | R9<br>DS: ≥ 0.30  |
| Castor chair                               | ISO 4918 (EN 425)  | Suitable for office chairs with castors type W<br>(Norm EN 12529) |
| Static electrical propensity               | EN 1815  | < 2kV   |
| Chemical resistance                        | ISO 26987 (EN 423)   | Resistant to dilute acids,oils,<br>fats, current solvents         |
| Thermal resistance<br>Underfloor heating   | EN 12524   | 0.015m <sup>2</sup> K/W<br>Suitable                               |
| Light fastness                             | EN ISO 105-B02 Method 3  | ≥ 6   |
| Impact sound<br>reduction                  | ISO 140-8<br>EN ISO 717-2  | ≤ 6dB   |
| Impact sound<br>reduction<br>with Elafono* | ISO 140-8<br>EN ISO 717-2  | 14dB  |
| Determination of<br>antibacterial activity | ISO 22196  | Yes, naturally  |

\*Elafono: 2.0 mm traditional, natural corkment underlay to be installed in combination with any compact Tarkett linoleum to get additional sound reduction (up to -14dB, depending on the product). Available in rolls ≤30 x 2m.

The above information is subject to modifications for the benefit of further improvement (01/2014). For more detailed technical information, please contact Tarkett.

## VENETO ESSENZA Traditional linoleum with acrylic finish surface protection

### Main Product Features

- Ready to walk on: no initial wax or polish needed
- Gloss level adjustable by polishing
- Selection from the classical marbled design
- Essenza 100% linen awarded C2C Gold

### Surface Treatment

factory-applied acrylic finish

### Sustainability Tag



### Logistics Information



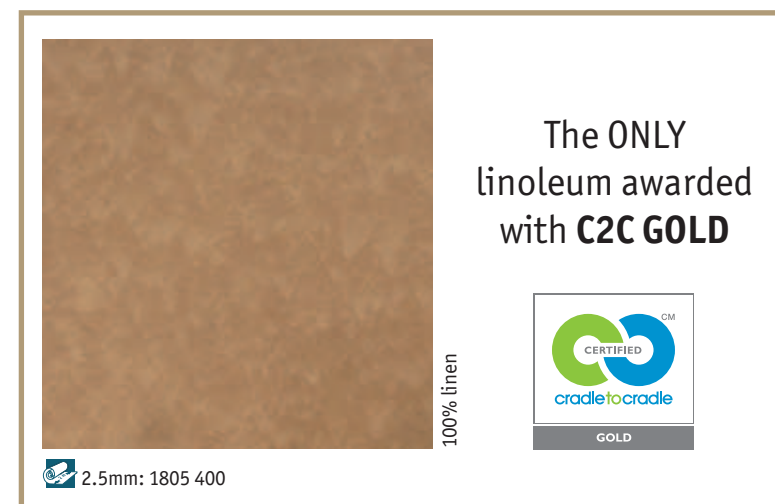
(2.5mm)

Available in rolls  
Rolls length: ≤ 30lm

### Laying direction:



### General Information



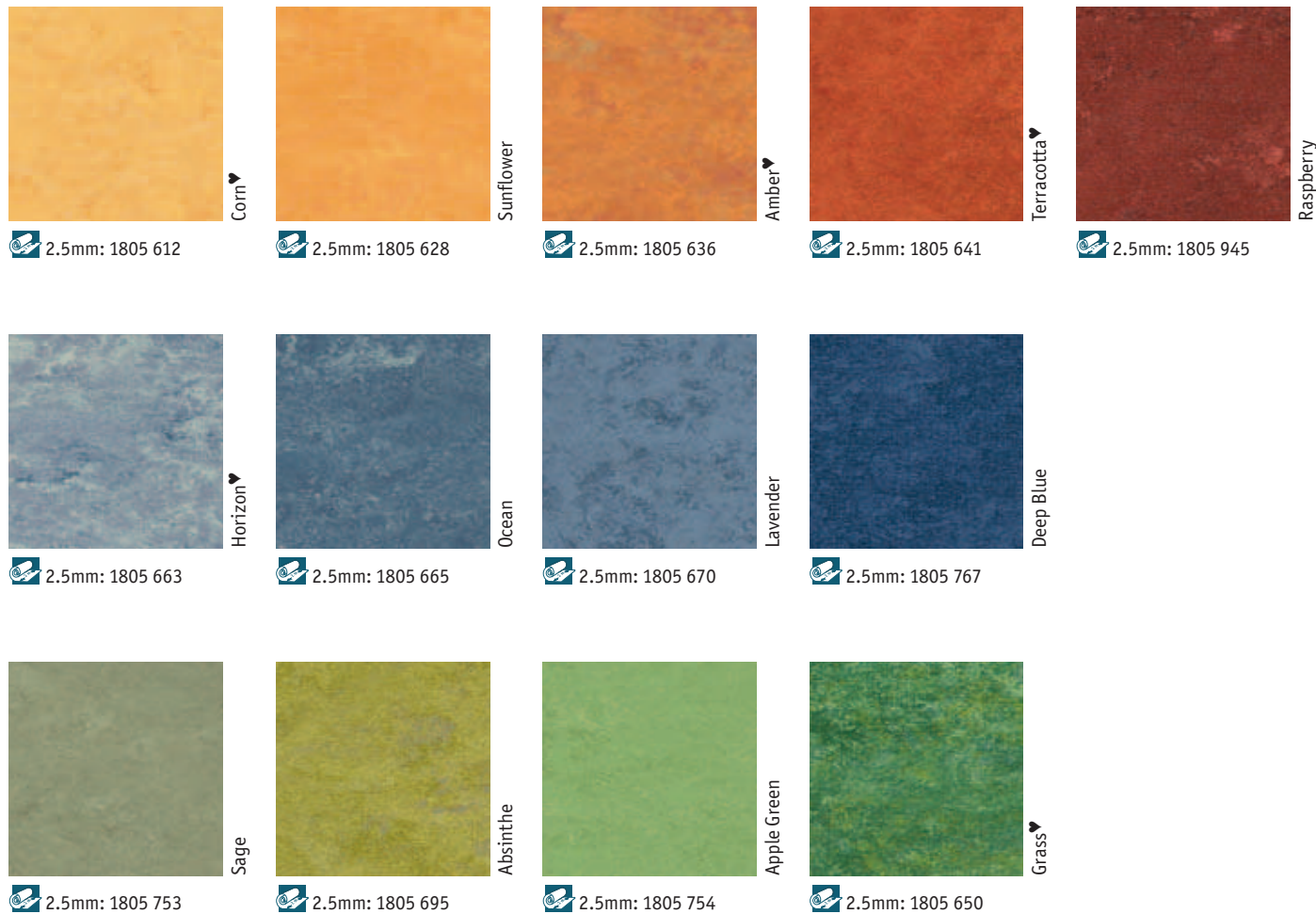
Play with the Room Designer

see page 476 for coordinated accessories offer

# VENETO ESSENZA



Essenza - Terracotta



♥ Grands Classiques

| TECHNICAL DATA                          | STANDARDS  | Veneto Eszenza 2.5mm   |
|---|--|--|
| <b>Classification</b>                   |  |  |
| Classification                          | ISO 10874 (EN 685)<br>domestic<br>commercial<br>light industrial | Classes:<br>23<br>34<br>43                                     |
| UPEC Classification                     | UPEC Classification  | U4 P3 E1/2 C2  |
| <b>Characteristics</b>                  |  |  |
| Surface Treatment                       |  | acrylic  |
| Total thickness                         | ISO 24346 (EN 428)   | 2.50mm   |
| Residual indentation                    | ISO 24343 (EN 433)   | ca. 0.08mm   |
| Total weight                            | ISO 23997 (EN 430)   | ca. 3 000g/m <sup>2</sup>                                      |
| Flexibility                             | ISO 23344 (EN 435 Method A)                                      | ≤ 0.30mm Ø   |
| <b>Technical performances</b>           |  |  |
| Reaction to fire                        | EN 13501-1   | C <sub>fl</sub> s1   |
| Slip resistance                         | DIN 51130<br>EN 13893  | R9<br>DS: ≥ 0.30   |
| Castor chair                            | ISO 4918 (EN 425)  | Suitable for office chairs with castors type W (Norm EN 12529) |
| Static electrical propensity            | EN 1815  | < 2kV  |
| Chemical resistance                     | ISO 26987 (EN 423)   | Resistant to dilute acids, oils, fats, current solvents        |
| Thermal resistance Underfloor heating   | EN 12524   | 0.015m <sup>2</sup> K/W<br>Suitable                            |
| Light fastness                          | EN ISO 105-B02 Method 3  | ≥ 6  |
| Impact sound reduction                  | ISO 140-8<br>EN ISO 717-2  | ≤ 6dB  |
| Impact sound reduction with Elafono*    | ISO 140-8<br>EN ISO 717-2  | 14dB   |
| Determination of antibacterial activity | ISO 22196  | Yes, naturally   |

\*Elafono: 2.0 mm traditional, natural corkment underlay to be installed in combination with any compact Tarkett linoleum to get additional sound reduction (up to -14dB, depending on the product). Available in rolls ≤ 30 x 2m.

The above information is subject to modifications for the benefit of further improvement (01/2014). For more detailed technical information, please contact Tarkett.



2.5mm: 1805 619

Eggshell

## VENETO ESSENZA

### Traditional linoleum with acrylic finish surface protection

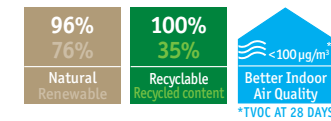
#### Main Product Features

- Ready to walk on: no initial wax or polish needed
- Gloss level adjustable by polishing
- Selection from the classical marbled design

#### Surface Treatment

factory-applied acrylic finish

#### Sustainability Tag



#### Logistics Information



Available in rolls  
Rolls length: ≤ 30lm

Laying direction:



#### General Information



Play with the Room Designer

LINOLEUM

# Veneto Essenza

## Opis

Jednorodna wykładzina z linoleum na podkładzie jutowym w rolkach. Fabryczne zabezpieczenie powierzchni akrylem

| Certyfikacja i klasyfikacja                 | Normy                        | Veneto Essenza   |
|---|------------------------------|--|
| <b>Typ podłogi</b>                          | ISO 24011/EN 548             | Homogeniczna podłoga z linoleum na podkładzie jutowym  |
| <b>Certyfikacja CE</b>                      | EC 14041                     | tak  |
| <b>Klasyfikacja</b>                         | ISO 10874 / EN 685           | Do obiektów mieszkaniowych: 23<br>Do obiektów komercyjnych: 34<br>Do obiektów lekkiego przemysłu: 42 |
| Dane techniczne                             | Normy                        | Veneto Essenza   |
| <b>Grubość całkowita</b>                    | ISO 24346/EN 428             | 2,5 mm   |
| <b>Waga całkowita</b>                       | ISO 23997/EN 430             | 3000 g/m <sup>2</sup>  |
| <b>wgniecenie reszkowe</b>                  | ISO 24343-1/EN 433           | ok. 0.08 mm  |
| <b>Elastyczność</b>                         | ISO 24344/EN 435 Metoda A    | ≤ 30 mm Ø  |
| <b>Forma dostawy</b>                        | ISO 24341/EN 426             | rolki ≤ 30 m x 2m  |
| <b>Kolorystyka</b>                          |                              | 12   |
| Dane techniczne                             | Normy                        | Veneto Essenza   |
| <b>Ognioodporność</b>                       | EN ISO 13501-1               | Cfl s 1  |
| <b>Redukcja dźwięków</b>                    | EN ISO 140-8<br>EN ISO 717-2 | ≤ 6 dB   |
| <b>Redukcja dźwięków z Elefano*</b>         | EN ISO 140-8<br>EN ISO 717-2 | 14 dB  |
| <b>Odporność na działanie kółek krzeseł</b> | ISO- 4918 EN 425             | Odpowiedni do kółek krzeseł biurowych typu W (Norma EN 12529)  |
| <b>Przewodzenie ciepłe</b>                  | EN 12524                     | ok. 0.015 m <sup>2</sup> K/W   |
| <b>Ogrzewanie podłogowe</b>                 |                              | Odpowiednia  |
| <b>Trwałość kolorów</b>                     | ISO 105-B02 Method 3         | ≥ 6  |
| <b>Właściwości bakteriostatyczne</b>        | JIS Z 2801                   | Tak, naturalnie  |
| <b>Odporność chemiczna</b>                  | EN 423                       | Odporny na rozcieńczone kwasy, oleje, tłuszcze, rozpuszczalniki oraz zasady                          |
| <b>Antypoślizgowość</b>                     | DIN 51130 / BGR 181          | R9   |
| <b>Dynamiczny współczynnik tarcia</b>       | EN 13893                     | DS: ≥ 0.30   |
| <b>Elektrostatyczność</b>                   | EN 1815                      | < 2 kV   |



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