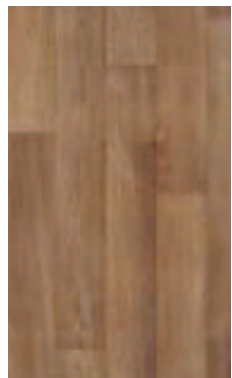




EVOLUTION



Tobago 2
2/2,5/3/3,5/4m



Wagner 1
2/3/4m



Wagner 2
2/2,5/3/3,5/4m



Maison 5
3/4m



Raymond 2
2/2,5/3/3,5/4m



Orleans 3
2/3/4 m



Raymond 4
2/2,5/3/3,5/4m



Chevron 5
3/4m



Chevron 6
3/4m



Bavaria 3
2/3/3,5/4m



Albus 4
3/3,5/4m



Knox 5
3/3,5/4m



Albus 3
2/2,5/3/3,5/4m



Knox 1
3/3,5/4m



Raymond 7
3/3,5/4m



Carlos 4
3/4m



Toscana 2
2/3/4 m



Toscana 4
2/3/4 m



Block 2
2/3/4m



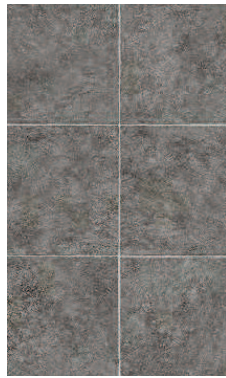
Venezia 2
3/4m



Etna 3
2/3/4m



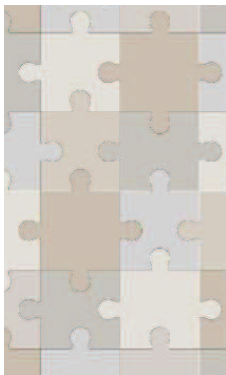
Etna 4
2/3/4m



Etna 5
2/3/4m



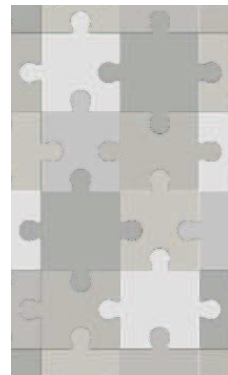
Block 3
2/3/4m



Play 5
2/3/4m














Toscana 5
2/3/4m



Play 6
2/3/4m

EVOLUTION

| CERTIFICATION AND CLASSIFICATION | | Evolution |
|--------------------------------------|------------------------|---|
| Type of flooring | EN ISO 26986 | Expanded (cushioned) polyvinyl chloride floor covering |
| CE certification | EN 14041:2004/AC:2006 | 2701-0077-DoP-2021-11 |
| Classification | ISO 10874 (EN 685) |  Residential: 22 |
| TECHNICAL CHARACTERISTICS | | Evolution |
| Extreme protection PUR reinforcement | STANDARD | yes |
| Total thickness | ISO 24346 (EN 428) |  2,70 mm |
| Wear layer thickness | ISO 24340 (EN 429) |  0,20 mm |
| Total weight | ISO 23997 (EN 430) |  1,75 kg/m ² |
| Form of delivery - Rolls | ISO 24341 (EN 426) |  33 lm (15-33 lm) x 2/2,5/3/3,5/4m |
| Wear layer binder content | ISO 11638 | Type I |
| TECHNICAL PERFORMANCES | | Evolution |
| Dimensional stability | ISO 23999 (EN 434) |  Requirement by standard: < 0,4% Tarkett result: ≤ 10,011 % |
| Reaction to fire | EN 13501-1 |  Bfl - s1 |
| Residual indentation | ISO 24343-1 (EN 433) |  ≤ 0,35 mm |
| Impact sound reduction | ISO 717/2 |  18 dB |
| Underfloor heating | |  Suitable provided that the surface of the subfloor does not exceed 27°C |
| Fungi and bacteria resistance | EN ISO 846/2019 | Does not contribute to infection spreading |
| Castor chair test | ISO 4918 (EN 425) |  Excellent |
| Light fastness | ISO 105 B02 - Method 3 | ≤6 |
| Thermal resistance | EN 12524 | 0,03-0,04 m ² K/W |

