



Expona Commercial

Settori d'impiego:

uffici | ospedaliero | alberghiero | grande distribuzione | spettacolo | negozi |

Descrizione:

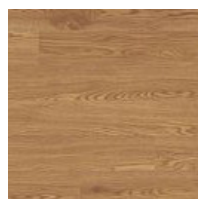
Pavimento vinilico stratificato, pressato, antistatico, flessibile, stampato, saldabile. **Trattamento poliuretanico rinforzato di superficie PUR.**

Traffico:

Intenso. Classi d'uso EN 685/EN ISO 10874: **23 - 33 - 42**

Composizione:

Strato d'usura: film vinilico trasparente spess. mm. 0,55 ca. **Strato intermedio:** film vinilico stampato spess. mm. 0,07 ca. **Supporto:** due strati incrociati di film vinilico stabilizzato spess. mm. 1,88 ca.



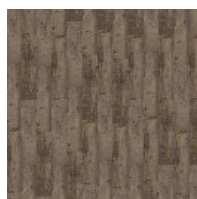
1902-Classic Oak



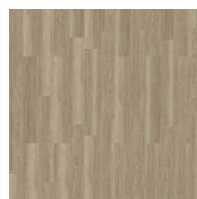
1907-Nut Tree



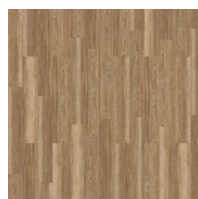
1969-Indian Ebony



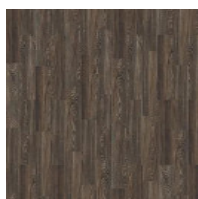
4019-Weathered
Country Plank



4020-Grey Ash



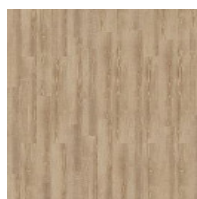
4022-Honey Ash



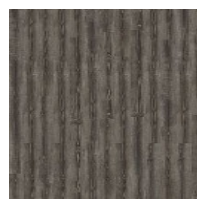
4036-Aged Elm



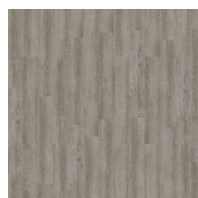
4059-American Oak



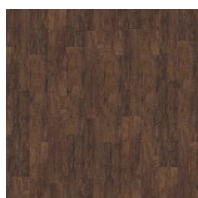
4061-Light Pine



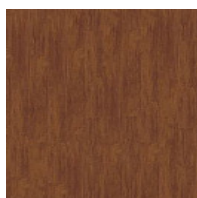
4062-Graphite Pine



4063-Grey Pine



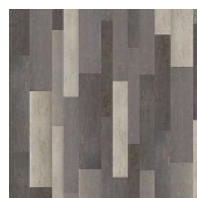
4065-Brown Heritage
Cherry



4066-Red Heritage
Cherry



4067-Dark Recycled
Wood



4068-Blue Recycled
Wood



4069-Beige Varnished
Wood



4070-Blue Varnished
Wood



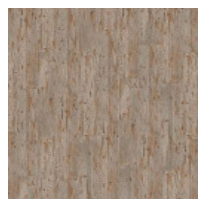
4071-Light Varnished
Wood



4072-Brown
Weathered Spruce



4073-Blue Weathered
Spruce



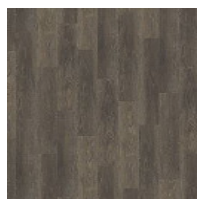
4074-Beige
Weathered Spruce



4081-Blond Limed
Oak



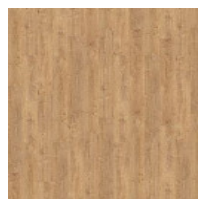
4082-Grey Limed Oak



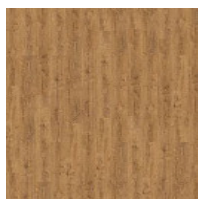
4083-Dark Limed Oak



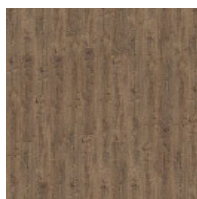
4084-Brown Limed
Oak



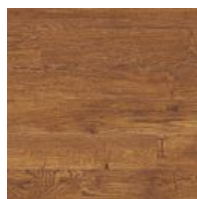
4085-Light Classic
Oak



4086-Honey Classic
Oak



4088-Dark Classic
Oak



4091-Vintage Timber

CARATTERISTICHE GENERALI DESCRIZIONE	
Resistenza all'usura	EN 649: Gruppo d'abrasione T - EN ISO 10582: Tipo 1
Resistenza all'impronta	EN 433 /EN ISO 24343-1: 0,05 mm
Stabilità dimensionale	EN 434/ EN ISO 23999 inferiore o uguale a 0,1%
Flessibilità	Si piega su mandrino diam. 20 mm.
Sedia a rotelle	EN 425/ISO 4918: IDONEO
Comportamento antisdrucchiolo	EN 13893 : Classe DS AS/NZS 4586: R10 DIN 51130: R10
Solidità colori alla luce	EN ISO 105-B02 Metodo A >= 6
Resistenza agli agenti chimici	EN 423/EN ISO 26987 Buona: resiste ad alcali ed acidi diluiti
Reazione al fuoco	EN 13501-1 Classe B _{fl} -S1
Comportamento elettrico	EN 1815: <2 KV Antistatico
Pannelli radianti	Idonei per pavimenti con sistema di riscaldamento a pannelli radianti, qualora la temperatura della superficie non superi i 27 C°.
Peso	EN 430/ EN ISO 23997: kg./mq. 4,29
Spessore	EN 428/EN ISO 24346: mm. 2,5
Dimensioni e confezioni	EN 427/EN ISO 24342: 5 diversi formati di doghe
Adesivi	Si consiglia l'uso di adesivi acrilici o poliuretanici seguendo le istruzioni dei fabbricanti per quanto riguarda di tempi di apertura.
Numero colori	29
Trattamenti di superficie	Trattamento poliuretanico rinforzato di superficie PUR
Certificazioni	