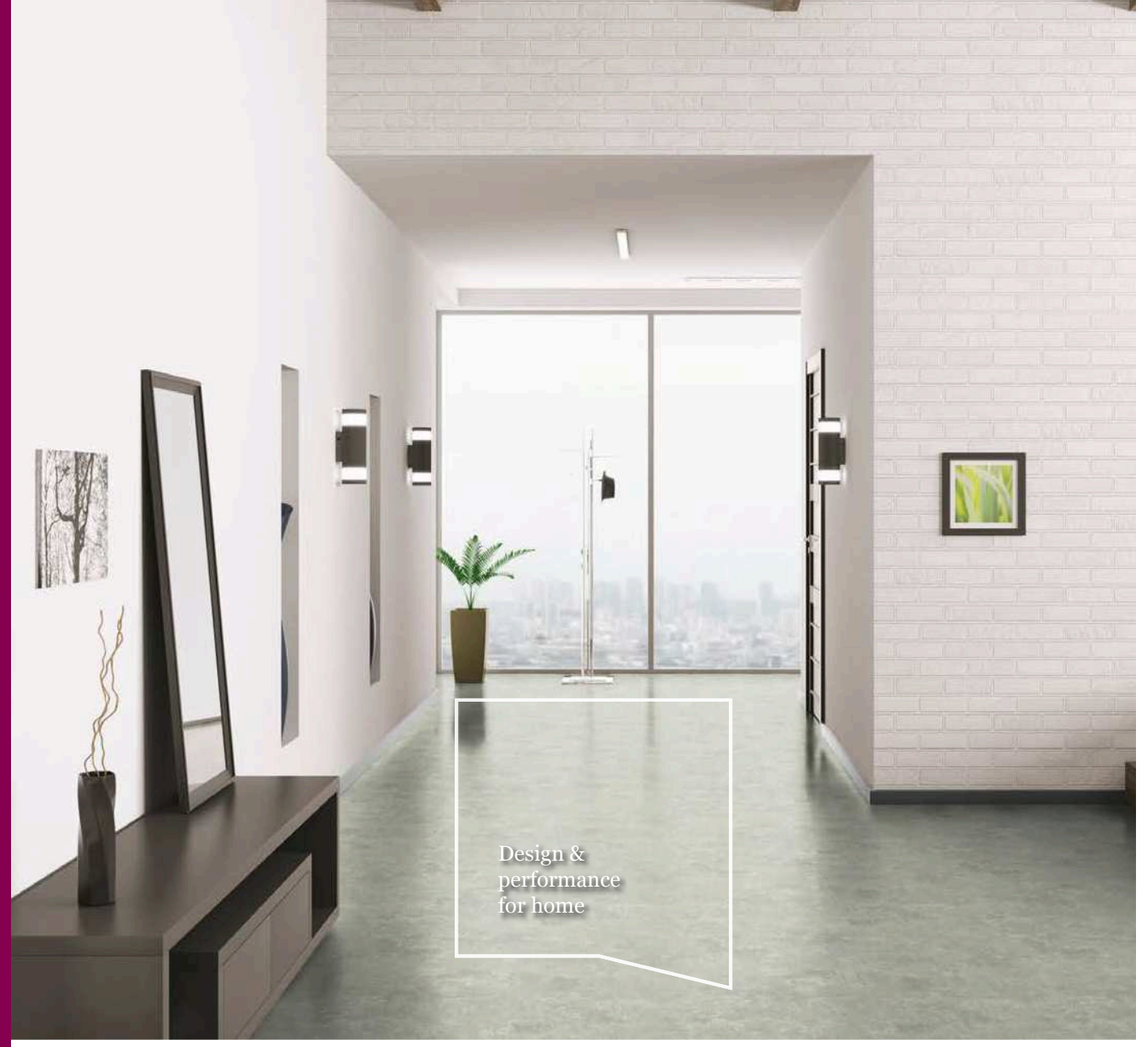
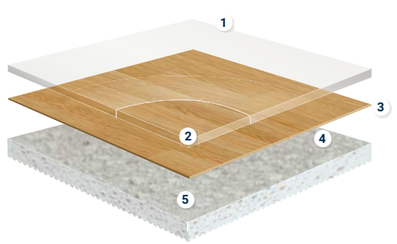




TX HABITAT

1. **TopClean™ PUR reinforcement :** *high resistance to scratches and easy maintenance.*
2. **Pure PVC transparent wear layer :** *resistance to abrasion.*
3. **High definition print :** *for perfect designs.*
4. **Saturated glass fibre reinforcement :** *superior dimensional stability.*
5. **High density closed-cell foam backing :** *sound reduction and comfort underfoot.*

SENSORIAL BENEFITS

- 50 design selection from timeless woods to contemporary minerals and textile – all coming with new matt PU
- Allow consistency in buildings and choose common designs with Tx Habitat Genius & Tx Modulaire to suit different technical needs
- Help create interiors with high well-being for users

FUNCTIONAL BENEFITS

- Cake no compromise on the performance of your product with the best ratio acoustics (20dB) / indentation (0,09mm*) on the market
- R10 slip resistance to match home requirements

ENVIRONMENTAL BENEFITS

- 100% phthalate-free
- Better indoor air quality with very low VOC <100µg/m³
- 100% recyclable through our Re-Start program

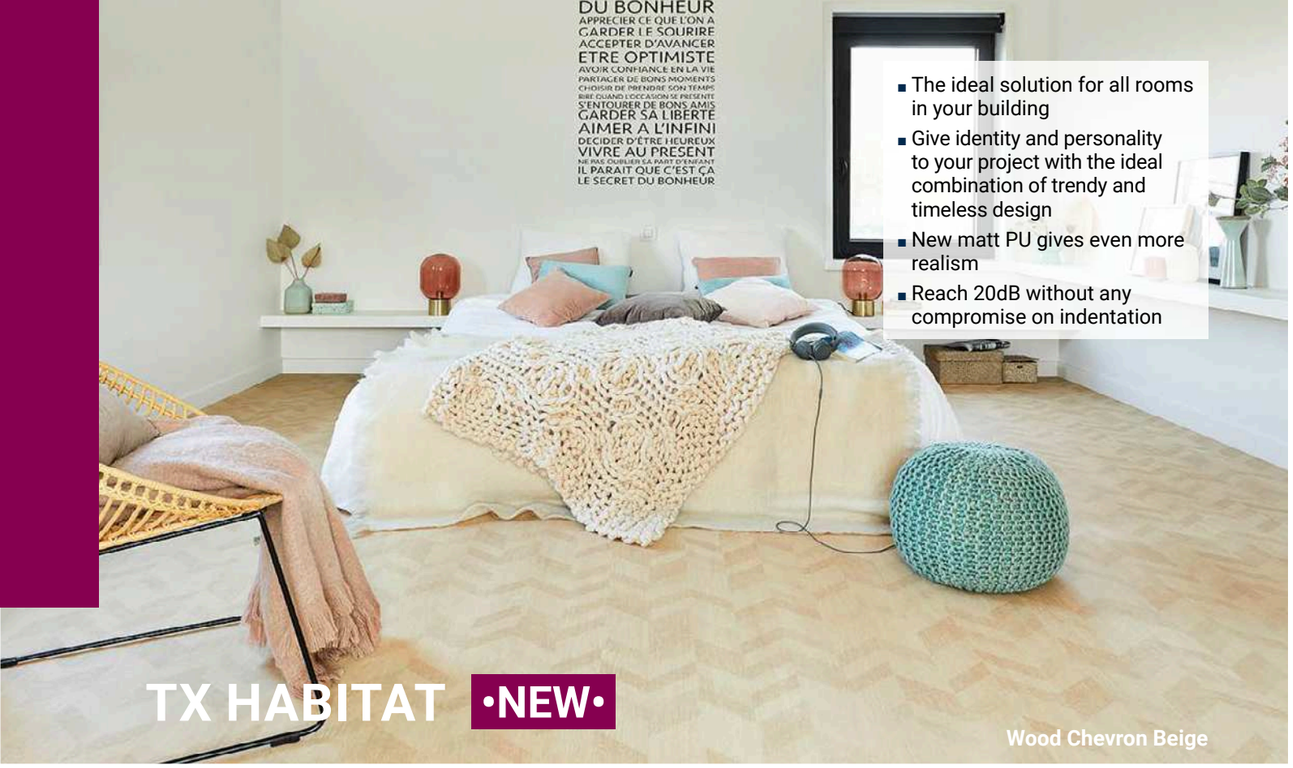
* best measured value

TECHNICAL DATA

	Standards	Tx Habitat
Classification		
Classification	ISO 10874 (EN 685)	Classes : 23 31
Characteristics		
Total thickness	EN ISO 24346	2,80 mm
Wear layer thickness	EN ISO 24340	0,35 mm
Total weight	EN ISO 23997	>2,5 kg/sqm
PU treatment	ISO 23997 (EN 430)	TopClean XP™
Performances Techniques		
Residual indentation	NF EN ISO 24343-1	Required value : 0,25 mm Average value measured* : 0,11 mm Best value measured* : 0,09 mm
Impact sound reduction	NF EN ISO 717/2	20 dB
Reaction to fire	NF EN 13501-1	C_{fl}-s1
Dimensions stability	NF EN ISO 23999	< 0,10 %
Furniture leg	NF EN 424	No damage
Castor chair	NF ISO 4918	No damage
Curl resultant to heat	NF EN ISO 23999	< 2,00 mm
Electrostatic properties	NF EN 1815	≤ 2 kV R1 > 10^9 Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Thermal resistance Underfloor heating	EN ISO 10456	0,04 m^2 K/W Suitable
Slip resistance(1)	DIN 51130	R10 ≥ 0,30
Slip resistance (coef.)	NF EN 13893	≥ 0,30
Light fastness	EN ISO 105-B02	> 6
Acoustical Improvement	NF S31-074	Class A
Colors		
		50
CE Marking		
DoP number		0132-0079-DoP-2019-11

* For information - not binding. (1) Please note that slip resistance may be impacted by usage and cleaning operations. According to the European Regulation N°305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com.
3m width cut - on demand.

Surface Treatment	Logistics Information	Warranty	Sustainability credentials
Top Clean PUR REINFORCED · NO WAX NO POLISH FOREVER	Available in rolls : 2 m Rolls length : 25 ml Available in rolls : 3 m Rolls length : 25 ml Available in rolls : 4 m Rolls length : 25 ml	10 YEARS GUARANTEE	Phthalate-free 100 · ≤100µg/m³ Better Indoor Air Quality *TVOC AT 28 DAYS · 100% Recyclable · ReStart Ready



TX HABITAT •NEW•

Wood Chevron Beige

- The ideal solution for all rooms in your building
- Give identity and personality to your project with the ideal combination of trendy and timeless design
- New matt PU gives even more realism
- Reach 20dB without any compromise on indentation

Logistics information

- Available in rolls : 2 m
  Rolls length : 25 ml
- Available in rolls : 3 m (on demand)
  Rolls length : 25 ml
- Available in rolls : 4 m
  Rolls length : 25 ml

Casapalma Black & White

Urban Oak

Light Grey
25206 004
25207 004*
25208 004

Natural
25206 001
25207 001*
25208 001

Honey
25206 005
25207 005*
25208 005

Brown
25206 002
25207 002*
25208 002

Walnut
25206 006
25207 006*
25208 006

Fiber Wood

Dark Grey
25206 003
25207 003*
25208 003

Light Grey
25206 048
25207 048*
25208 048

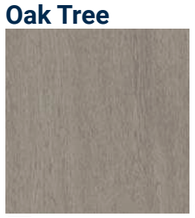
Grege
25206 049
25207 049*
25208 049

Natural
25206 050
25207 050*
25208 050

Stromboli

Oxyde
25206 045
25207 045*
25208 045

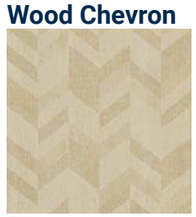
Oak Tree



Grey
25206 017
25207 017*
25208 017

Beige
25206 016
25207 016*
25208 016

Wood Chevron



Beige
25206 021
25207 021*
25208 021

Concrete Grid

Chalk
25206 030
25207 030*
25208 030

Midnight Black
25206 031
25207 031*
25208 031

* Possible on demand.

Kiruma

Grey
25206 026
25207 026
25208 026

White
25206 027
25207 027
25208 027

Petrol
25206 029
25207 029
25208 029

Casapalma

Black & Gold
25206 037
25207 037
25208 037

Black & White
25206 036
25207 036
25208 036

Rug

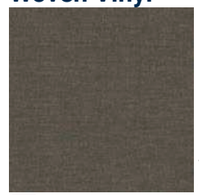
Terracotta
25206 038
25207 038
25208 038

Light Beige
25206 035
25207 035
25208 035

White Grey
25206 046
25207 046
25208 046

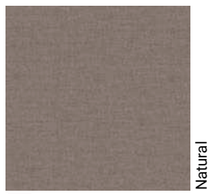
Intense Jean
25206 047
25207 047
25208 047

Woven Vinyl



Bicolor
25206 040
25207 040
25208 040

Chambray



Natural
25206 039
25207 039
25208 039

Aqua
25206 043
25207 043
25208 043

Denim
25206 044
25207 044
25208 044

Corail
25206 042
25207 042
25208 042

Anis
25206 041
25207 041
25208 041

TX HABITAT

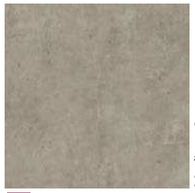
Ciment

Chalk

25206 004
25207 004
25208 004

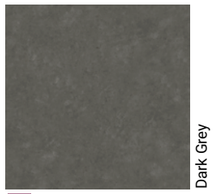
Cool Grey

25206 023
25207 023
25208 023



Medium Grey

25206 022
25207 022
25208 022



Dark Grey

25206 025
25207 025
25208 025

Mineral Chevron

Cool Grey

25206 032
25207 032
25208 032

French Oak

Beige

25206 007
25207 007
25208 007

Grege

25206 008
25207 008
25208 008

Dark Grey

25206 009
25207 009
25208 009

Rustic Oak

White

25206 010
25207 010
25208 010

Natural

25206 011
25207 011
25208 011

Trend Oak

Golden

25206 014
25207 014
25208 014

Snow White

25206 015
25207 015
25208 015

Grey

25206 013
25207 013
25208 013

Cuba

Grey

25206 012
25207 012
25208 012

Caillebotis

Mahogannie

25206 018
25207 018
25208 018

Terrazzo Matera

Natural

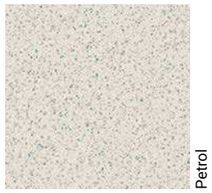
25206 020
25207 020
25208 020

Dark Grey

25206 019
25207 019
25208 019

Ocre

25206 034
25207 034
25208 034



Petrol

25206 033
25207 033
25208 033

Kiruma

Anthracite

25206 028
25207 028
25208 028

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- Give identity and personality to your project with the ideal combination of trendy and timeless designs
- New matt PU gives even more realism
- Reach 20dB without any compromise on indentation

Terrazzo Matera Petrol