

HETEROGENEOUS  
ACOUSTIC VINYL

# Tapiflex Excellence 65

## Specification

Printed vinyl floorcovering on glass fibre non woven PVC foam backing  
Polyurethane reinforcement.  
Product standard: EN 651.

HETEROGENEOUS  
COMPACT VINYL

# Accent Excellence 80

## Specification

Compact flexible vinyl floorcovering glass fibre reinforced, printed  
Polyurethane reinforcement.  
Product standard: ISO 10582 - EN 649.

CERTIFICATION & CLASSIFICATION	STANDARDS	Tapiflex Excellence 65 (Sheet)	Tapiflex Tiles 65	Accent Excellence 80 (Sheet)	Accent Unik (Sheet) Loose Lay Offer
Type of floorcovering	EN 651 ISO 10582 - EN 649	Heterogeneous Acoustic Vinyl	Heterogeneous Acoustic Vinyl	Heterogeneous Compact Vinyl	Heterogeneous Compact Vinyl
CE Certification	EN 14041	Yes	Yes	Yes	Yes
Classification	ISO 10874 - EN 685	34	34	34-43	32
TECHNICAL CHARACTERISTICS	STANDARDS	Tapiflex Excellence 65 (Sheet)	Tapiflex Tiles 65	Accent Excellence 80 (Sheet)	Accent Unik (Sheet) Loose Lay Offer
Surface Treatment		TopClean XP™	TopClean XP™	TopClean XP™	TopClean XP™
Total thickness	ISO 24346 - EN 428	3.05 mm	3.45 mm	2.00 mm	2.10 mm
Wear layer thickness	ISO 24340 - EN 429	0.65 mm	0.65 mm	0.80 mm	0.80 mm
Total weight	ISO 23997 - EN 430	2 850 g/m <sup>2</sup>	3 410 g/m <sup>2</sup>	3 100 g/m <sup>2</sup>	3 140 g/m <sup>2</sup>
Form of delivery	ISO 24344 - EN 426 Sheet (rolls) ISO 24342 - EN 427 Tiles (box)	approx. 23 running metres x 200 cm also available in 30, 40 and 50 r m	50 x 50 cm - 20 tiles/box = 5.00 m <sup>2</sup>	approx. 23 running metres x 200 cm also available in 30, 40 and 50 r m	approx. 23 running metres x 200 cm Floating standard : 10 > 23 lm
TECHNICAL PERFORMANCES	STANDARDS	Tapiflex Excellence 65 (Sheet)	Tapiflex Tiles 65	Accent Excellence 80 (Sheet)	Accent Unik (Sheet) Loose Lay Offer
Dimensional stability	EN 434	< 0.10%	< 0.10%	< 0.10%	< 0.10%
Reaction to fire	EN 13501-1	B <sub>f1</sub> s1 on fibre cement substrate A2 <sub>f1</sub> C <sub>f1</sub> on woodchip substrate ≥ 19mm	B <sub>f1</sub> s1 on fibre cement substrate A2 <sub>f1</sub> C <sub>f1</sub> on woodchip substrate ≥ 19mm	B <sub>f1</sub> s1 on fibre cement substrate A2 <sub>f1</sub> C <sub>f1</sub> on woodchip substrate ≥ 19mm	B <sub>f1</sub> s1 loose-laid over any A2 <sub>f1</sub> or A1 <sub>f1</sub> substrate with density ≥ 1200 kg/m <sup>3</sup> (on cement) B <sub>f1</sub> s1 loose-laid over any derivative wood substrate with density ≥ 470 kg/m <sup>3</sup>
Curl resultant to heat	ISO 23999 - EN 434	≤ 8 mm	≤ 2 mm	≤ 8 mm	≤ 8 mm
Abrasion Group	EN 660-1	Group T : ≤ 2.0 mm	Group T : ≤ 2.0 mm	Group T : ≤ 2.0 mm	Group T : ≤ 2.0 mm
Residual indentation	ISO 24343-1 - EN 433	Required value: ≤ 0.20 mm Average measured value*: 0.10 mm Best measured value*: 0.08 mm	Required value: ≤ 0.20 mm Average measured value*: 0.12 mm Best measured value*: 0.10 mm	Required value: ≤ 0.10 mm Average measured value*: 0.03 mm	Required value: ≤ 0.10 mm Average measured value*: 0.03 mm
Impact sound reduction	EN ISO 140-8 EN ISO 717-2	L <sub>w</sub> 19 dB	L <sub>w</sub> 19 dB	L <sub>w</sub> 3 dB	L <sub>w</sub> 4 dB
Acoustical Improvement	NF S31-074	L <sub>n,e,w</sub> < 65 dB - Class A	L <sub>n,e,w</sub> < 65 dB - Class A	L <sub>n,e,w</sub> < 85 dB - Class C	L <sub>n,e,w</sub> < 75 dB - Class B
Castor wheel test	ISO 4918 - EN 425	No damage	No damage	No damage	No damage
Furniture leg	EN 424	No damage	No damage	No damage	No damage
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 <sup>10</sup>	< 2 kV on concrete R1 > 10 <sup>10</sup>	< 2 kV on concrete R1 > 10 <sup>10</sup>	< 2 kV on concrete R1 > 10 <sup>9</sup>
Total VOC emissions	AgBB/DIBt	≤ 10 µg/m <sup>3</sup> (after 28 days)	≤ 10 µg/m <sup>3</sup> (after 28 days)	≤ 10 µg/m <sup>3</sup> (after 28 days)	≤ 10 µg/m <sup>3</sup> (after 28 days)
Thermal resistance Underfloor heating	EN 12667	0.04 m <sup>2</sup> K/W Suitable	0.04 m <sup>2</sup> K/W Suitable	0.03 m <sup>2</sup> K/W Suitable	0.03 m <sup>2</sup> K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6	≥ 6/8	≥ 6	≥ 6
Chemical resistance	ISO 26987 - EN 423	High resistance	High resistance	High resistance	High resistance
Hygiene		Does not contribute to infection spreading	Does not contribute to infection spreading	Does not contribute to infection spreading	Does not contribute to infection spreading
Slip resistance	DIN 51130 EN 13893	R9/R10 Woods ≥ 0,3	R9 ≥ 0,3	R9/R10 Woods ≥ 0,3	R9/R10 Woods ≥ 0,3
Colours		117	10	117	6

The above information is subject to modification for the benefit of further improvement. (05/14). \*For information - not binding

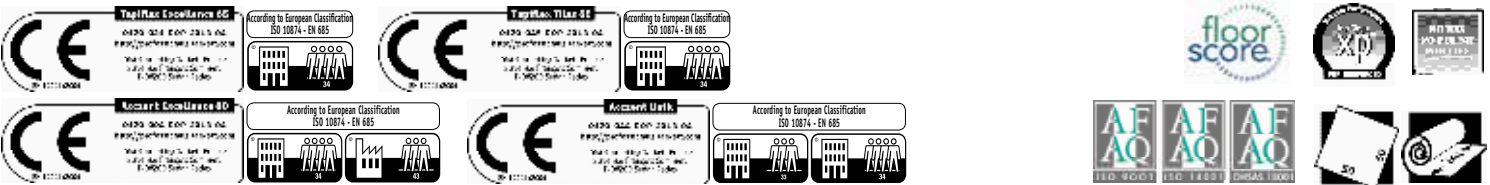
Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.

CUSTOMS TARIFF : 482050000000

Our Sustainability tag explains the content of our products and how they contribute to our sustainability strategy and human well-being.



(1) Progressively for all our professional vinyl products during 2014



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THE ULTIMATE  
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