

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) <i>Loose Lay Offer</i> |
|--------------------------------|--|--|--|--|--|
| 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) <i>Loose Lay Offer</i> |
| 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 | SO 23997 - EN 430 | 2 850 g/m ² | 3 410 g/m ² | 3 100 g/m ² | 3 140 g/m ² |
| 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 ² | 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) <i>Loose Lay Offer</i> |
| Dimensional stability | EN 434 | < 0.10% | < 0.10% | < 0.10% | < 0.10% |
| Reaction to fire | EN 13501-1 | B _{f1} s1 on fibrecement substrate A2 _{f1} C _{f1} on woodchip substrate ≥ 19mm | B _{f1} s1 on fibrecement substrate A2 _{f1} C _{f1} on woodchip substrate ≥ 19mm | B _{f1} s1 on fibrecement substrate A2 _{f1} C _{f1} on woodchip substrate ≥ 19mm | B _{f1} s1 loose-laid over any A2 _{f1} or A1 _{f1} substrate with density ≥ 1200 kg/m ³ (on cement) B _{f1} s1 loose-laid over any derivative wood substrate with density ≥ 470 kg/m ³ |
| Curly 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 _w 19 dB | L _w 19 dB | L _w 3 dB | L _w 4 dB |
| Acoustical Improvement | NF S31-074 | L _{n,e,w} < 65 dB - Class A | L _{n,e,w} < 65 dB - Class A | L _{n,e,w} < 85 dB - Class C | L _{n,e,w} < 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 ¹⁰ | < 2 kV on concrete R1 > 10 ¹⁰ | < 2 kV on concrete R1 > 10 ¹⁰ | < 2 kV on concrete R1 > 10 ⁹ |
| Total VOC emissions | AgBB/DIBt | ≤ 10 µg/m ³ (after 28 days) | ≤ 10 µg/m ³ (after 28 days) | ≤ 10 µg/m ³ (after 28 days) | ≤ 10 µg/m ³ (after 28 days) |
| Thermal resistance | EN 12667 | 0.04 m ² K/W | 0.04 m ² K/W | 0.03 m ² K/W | 0.03 m ² K/W |
| Underfloor heating | | Suitable | Suitable | Suitable | 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. (09/14). *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 : 482050000000F

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

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(1) Progressively during 2014

