

tessera[®] barcode

Barcode challenges the uniformity and rigidity of conventional linear low level loop pile tiles and, with its confident bands of contrasting colours in varying widths, delivers a more eclectic and exuberant look that is right on trend for today's commercial environments.

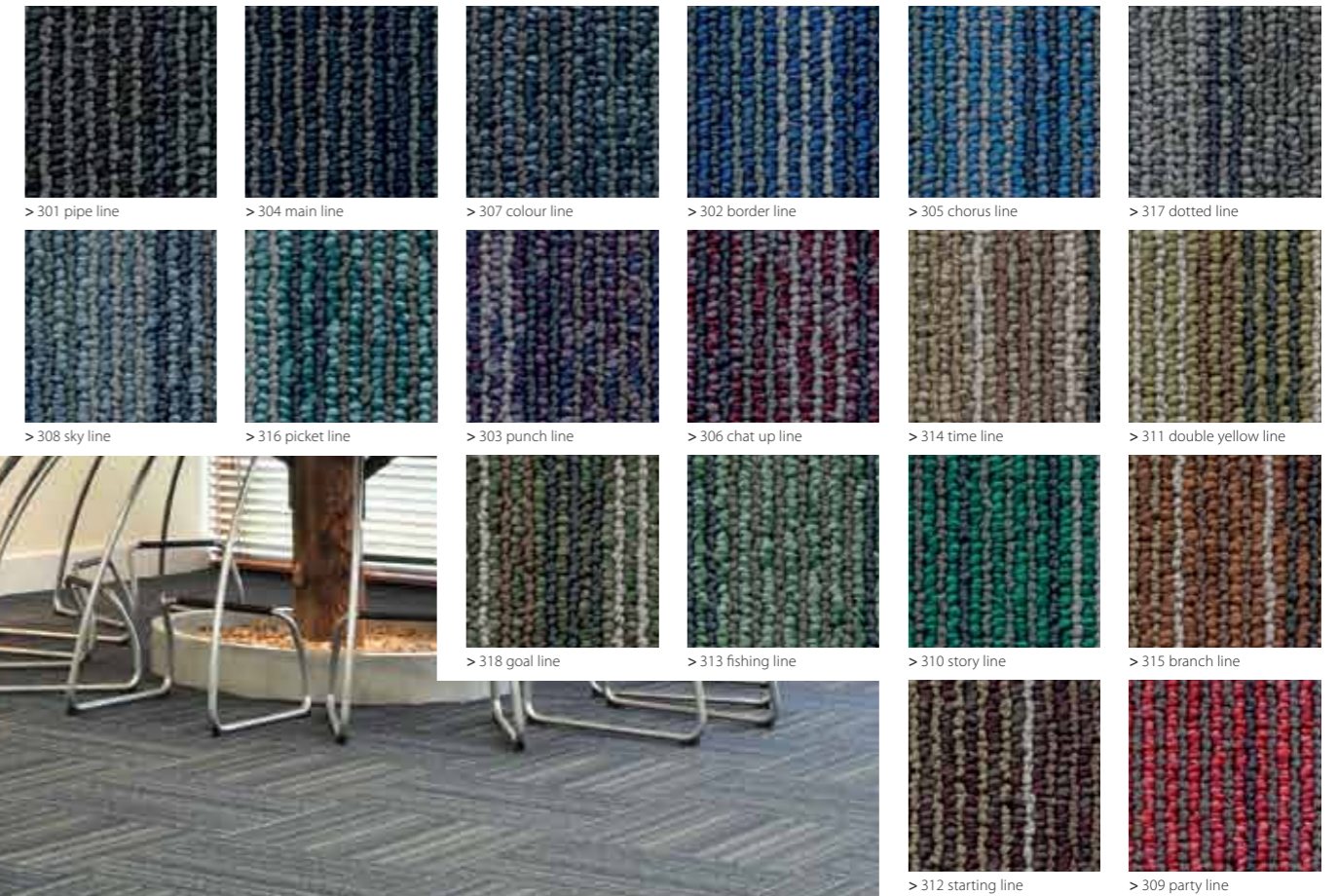
Barcode is offered in 18 colourways, each featuring five individual tonal and contrasting shades drawing from the latest colour palette of solution dyed yarns, carefully selected and blended to harmonise with a wide range of interior design schemes.

Further enhancing the versatility of this attractive floor covering, Barcode can be laid in a variety of styles including brick, tessellated, quarter-turn or the quirky alternative, quarter-brick, to create a range of different aesthetic effects.

Barcode carpet tiles are available via the Tessera Direct Delivery Service. See page 14 for further details.



Barcode main line



See page 14.



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| Barcode carpet tiles meet the requirements of EN 1307 | |
| Description | Low level loop pile carpet tile |
| Dimensions | 50cm x 50cm (Other sizes available for special orders) |
| Total thickness | 6.5mm ± 10% |
| Pile height | 3.0mm ± 0.5mm |
| Collection size | 18 colourways, 4m ² per box |
| Application EN1307:2008 | Class 33, Suitable for any type of heavy contract application |
| Pile composition | 100% Alto chroma polyamide |
| Dye method | 100% solution dyed |
| Stitch density | 169,420 per m ² ± 10% |
| Pile weight | 580gsm ± 10% |
| Total weight | 3,895gsm ± 10% |
| Primary backing | Polyester |
| Secondary backing | Modified bitumen and polyester fleece |
| Castor chair use BS EN 985:2001 | Minimum R value: ≥2.4 Overall R value: 3.8 |
| Light fastness BS EN ISO 105: B02 | ≥5 |
| Dimensional stability BS EN 986 | ≤0.2% |
| Environmental | Materials used in the construction of Tessera carpet tiles are chosen for their low volatile organic compound (VOC) levels. Barcode carpet tiles are manufactured using 100% green electricity. Barcode meets 01350 indoor air quality standard. Forbo Flooring UK Ltd is a member of Carpet Recycle UK. |
| CRI CRUK | Barcode meets 01350 indoor air quality standard. Forbo Flooring UK Ltd is a member of Carpet Recycle UK. |
| Installation method | Brick, quarter turn, tessellated or quarter-brick |
| Barcode carpet tiles meet the requirements of EN 14041 | |
| Reaction to fire EN 13501-1:2002 | B _{f1} -s1 |
| Slip resistance | DS: ≥0.30 |
| Electrical resistance BS ISO 10965:1998 | <1 x 10 ⁹ Ω: Static dissipative Body voltage: Pass (< 2kV) Lifetime protection through the use of permanent anti-static yarn and backing |

Please note: Digital representations may vary from the actual product. Please order a sample to see the full effect. Contact 0800 731 2369.

tessera[®] inline

One of a new generation of cleverly textured loop pile tiles from Tessera, Inline adds a completely new twist to the concept of linear design.

Featuring rich, differential texture, Inline provides a strong directional pattern, randomly interspersed with patches of tonal relief.









This 'broken linearity' and combination of high and low level loops, delivers a visually interesting backdrop for any commercial interior design scheme. The forgiving design masks tile edges resulting in a broadloom appearance when laid in monolithic fashion.









Manufactured from a premium polyamide 6.6 yarn system with an unusually high recycled content, Inline offers a palette of restrained tonal shades.



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Inline alpha

| Inline carpet tiles meet the requirements of EN 1307 | |
|---|---|
| Description | Textured loop pile carpet tile |
|  Dimensions | 50cm x 50cm (Other sizes available for special orders) |
|  Total thickness | 7.5mm ± 10% |
| Pile height | 4.5mm ± 0.5mm |
|  Collection size | 12 colourways, 4m ² per box |
|  Application EN1307:2008 | Class 33, Suitable for any type of heavy contract application |
|  Pile composition | 100% Universal polyamide 6.6 |
| Dye method | 100% solution dyed |
| Stitch density | 236,400 per m ² ± 10% |
|  Pile weight | 540gsm ± 10% |
| Total weight | 4,155gsm ± 10% |
| Primary backing | Polyester |
|  Secondary backing | Modified bitumen and polyester fleece |
|  Castor chair use BS EN 985:2001 | Minimum R value: ≥2.4 Overall R value: 3.8 |

| | |
|---|--|
|  Light fastness BS EN ISO 105: B02 | ≥5 |
|  Dimensional stability BS EN 986 | ≤0.2% |
|  Environmental | Materials used in the construction of Tessera carpet tiles are chosen for their low volatile organic compound (VOC) levels. Inline carpet tiles are manufactured using 100% green electricity. Inline meets 01350 indoor air quality standard. Forbo Flooring UK Ltd is a member of Carpet Recycling UK. |
|  CRI CRUK | Inline meets 01350 indoor air quality standard. Forbo Flooring UK Ltd is a member of Carpet Recycling UK. |
|  Installation method | Broadloom, quarter turn or tessellated |
| Inline carpet tiles meet the requirements of EN 14041 | |
|  Reaction to fire EN 13501-1:2002 | B _{f1} -s1 |
|  Slip resistance | DS: ≥0.30 |
|  Electrical resistance BS ISO 10965:1998 | <1 x 10 ⁹ Ω: Static dissipative Body voltage: Pass (< 2kV) Lifetime protection through the use of permanent anti-static yarn and backing |

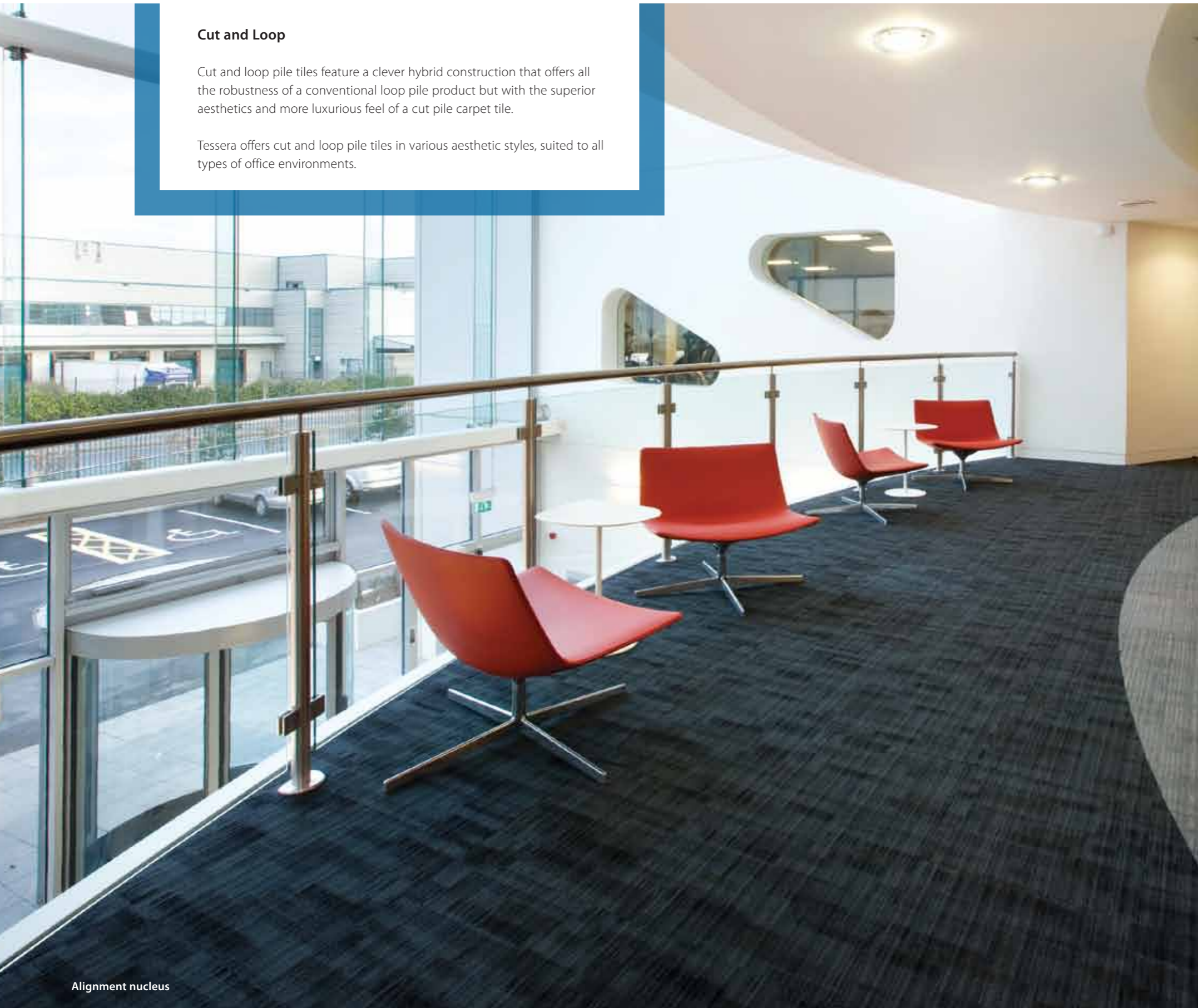


tessera®

Cut and Loop

Cut and loop pile tiles feature a clever hybrid construction that offers all the robustness of a conventional loop pile product but with the superior aesthetics and more luxurious feel of a cut pile carpet tile.

Tessera offers cut and loop pile tiles in various aesthetic styles, suited to all types of office environments.



Alignment nucleus

tessera® alignment

tessera® alignment highlights

tessera® ethos

tessera® alignment

Alignment is a sophisticated and cleverly textured cut and loop carpet tile designed to complement the most contemporary commercial interiors.

Multi-height loops give this distinctive floor covering a bold directional theme which is tempered by the introduction of intersecting random blocks of rich cut pile. The result is a highly effective broadloom appearance and a unique linear style, equally suited to open plan interiors and more modest enclosed spaces alike.

Alignment is offered in a palette of 16 colourways with strong urban influences and a distinctly cosmopolitan feel. Each colour translation features yarns carefully drawn from a discrete tonal range delivering an understated yet elegant appearance.

Using 100% solution dyed Antron Lumena yarn, Alignment boasts aesthetic appeal, performance and durability.



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Alignment horizon

Alignment carpet tiles meet the requirements of EN 1307

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|---------------------------------|---|
| Description | Cut and loop pile carpet tile |
| Dimensions | 50cm x 50cm (Other sizes available for special orders) |
| Total thickness | 7.5mm ± 10% |
| Pile height | 4.0mm ± 0.5mm |
| Collection size | 22 colourways, 4m ² per box |
| Application EN1307:2008 | Class 33, Suitable for any type of heavy contract application |
| Pile composition | 100% Antron® Lumena polyamide |
| Dye method | 100% solution dyed |
| Stitch density | 217,488 per m ² ± 10% |
| Pile weight | 730gsm ± 10% |
| Total weight | 4,345gsm ± 10% |
| Primary backing | Polyester |
| Secondary backing | Modified bitumen and polyester fleece |
| Castor chair use BS EN 985:2001 | Minimum R value: ≥2.4 Overall R value: 2.6 |

| | |
|--|--|
| Light fastness BS EN ISO 105: B02 | ≥5 |
| Dimensional stability BS EN 986 | ≤0.2% |
| Environmental | Materials used in the construction of Tessera carpet tiles are chosen for their low volatile organic compound (VOC) levels. Alignment carpet tiles are manufactured using 100% green electricity. Alignment meets 01350 indoor air quality standard. Forbo Flooring UK Ltd is a member of Carpet Recycling UK. |
| CRI CRUK | |
| Installation method | Broadloom, quarter turn or tessellated |
| Alignment carpet tiles meet the requirements of EN 14041 | |
| Reaction to fire EN 13501-1:2002 | B _{f1} -s1 |
| Slip resistance | DS: ≥0.30 |
| Electrical resistance BS ISO 10965:1998 | <1 x 10 ⁹ Ω: Static dissipative Body voltage: Pass (< 2kV) Lifetime protection through the use of permanent anti-static yarn and backing |

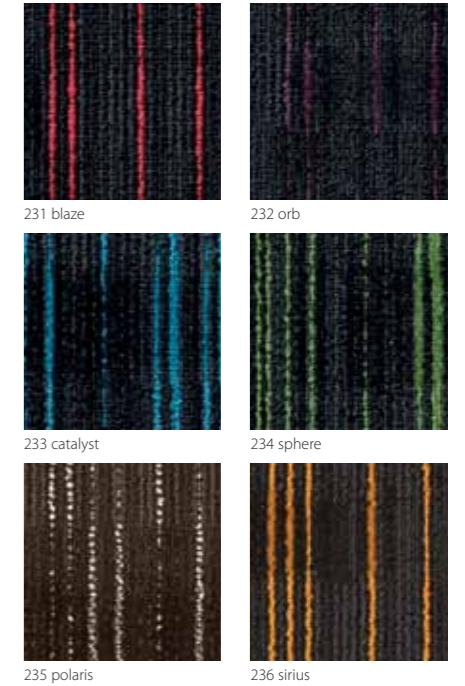


tessera® alignment highlights

Our range of Alignment Highlights offers the opportunity to add visual excitement to the floor scheme.

Designed to complement Nucleus, the most popular colourway in the Alignment range are six perfectly co-ordinated carpet tiles, each featuring a daring accent colour.

These vibrant tiles can be used creatively with Nucleus or on their own to introduce striking breakout areas, cut-outs and borders, and to delineate walkways and individual work zones in open plan spaces.



















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Alignment blaze

Alignment carpet tiles meet the requirements of EN 1307

| | |
|---|---|
| Description | Cut and loop pile carpet tile |
|  Dimensions | 50cm x 50cm (Other sizes available for special orders) |
|  Total thickness | 7.5mm ± 10% |
| Pile height | 4.0mm ± 0.5mm |
|  Collection size | 22 colourways, 4m ² per box |
|  Application EN1307:2008 | Class 33, Suitable for any type of heavy contract application |
|  Pile composition | 100% Antron® Lumena polyamide |
| Dye method | 100% solution dyed |
| Stitch density | 217,488 per m ² ± 10% |
|  Pile weight | 730gsm ± 10% |
| Total weight | 4,345gsm ± 10% |
| Primary backing | Polyester |
|  Secondary backing | Modified bitumen and polyester fleece |
|  Castor chair use BS EN 985:2001 | Minimum R value: ≥2.4 Overall R value: 2.6 |

| | |
|---|---|
|  Light fastness BS EN ISO 105: B02 | ≥5 |
|  Dimensional stability BS EN 986 | ≤0.2% |
|  Environmental | Materials used in the construction of Tessera carpet tiles are chosen for their low volatile organic compound (VOC) levels. Alignment carpet tiles are manufactured using 100% green electricity. |
|  CRI CRUK | Alignment meets 01350 indoor air quality standard. Forbo Flooring UK Ltd is a member of Carpet Recycling UK. |
|  Installation method | Broadloom, quarter turn or tessellated |
| Alignment carpet tiles meet the requirements of EN 14041 | |
|  Reaction to fire EN 13501-1:2002 | B _{f1} -s1 |
|  Slip resistance | DS: ≥0.30 |
|  Electrical resistance BS ISO 10965:1998 | <1 x 10 ⁹ Ω: Static dissipative Body voltage: Pass (< 2kV) Lifetime protection through the use of permanent anti-static yarn and backing |