

tisca textiles

living  
commercial  
mobility  
sports



tisca

# Infinity Rugs

Wonderfully elegant rugs  
without a border



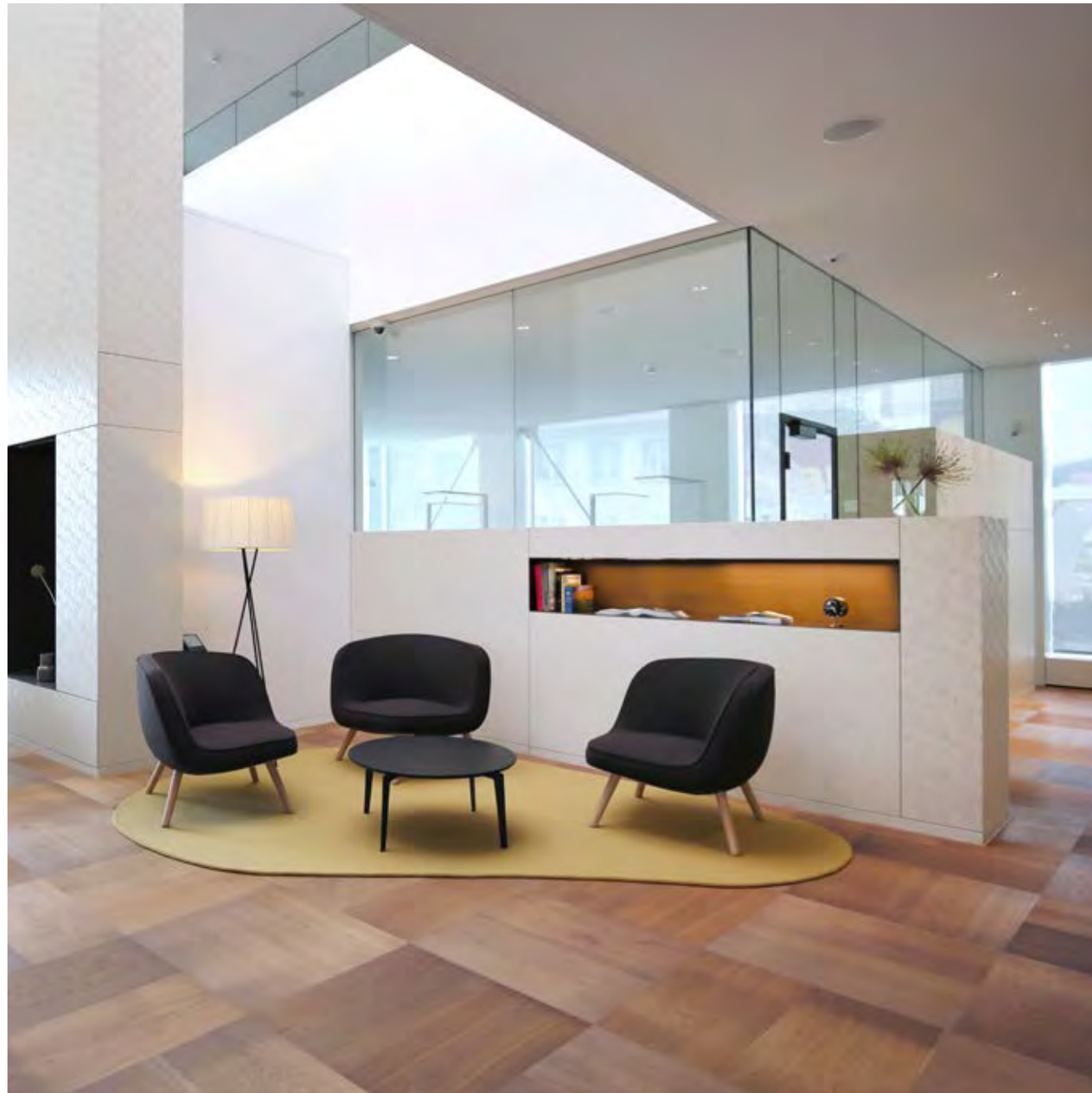
## Infinity Rugs

Without a border to distract the eyes, the infinity rug changes perspectives and creates a new sense of spaciousness and aesthetic calm. They provide structure, a splash of colour and define spaces, giving your room a whole new look instantly.

Near and wide, structures and flowing transitions, new perspectives in the interplay between space and light.



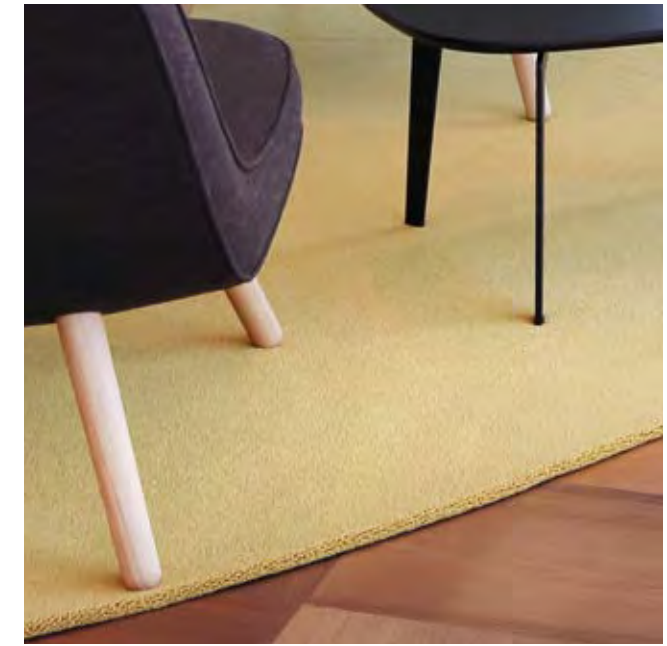
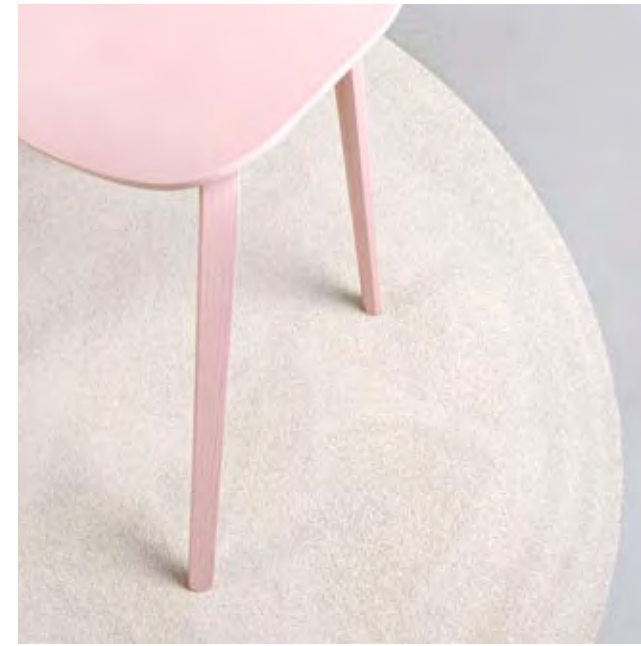
Infinity Rugs create new zones and establish key areas of focus.



They provide a foundation and boost comfort.



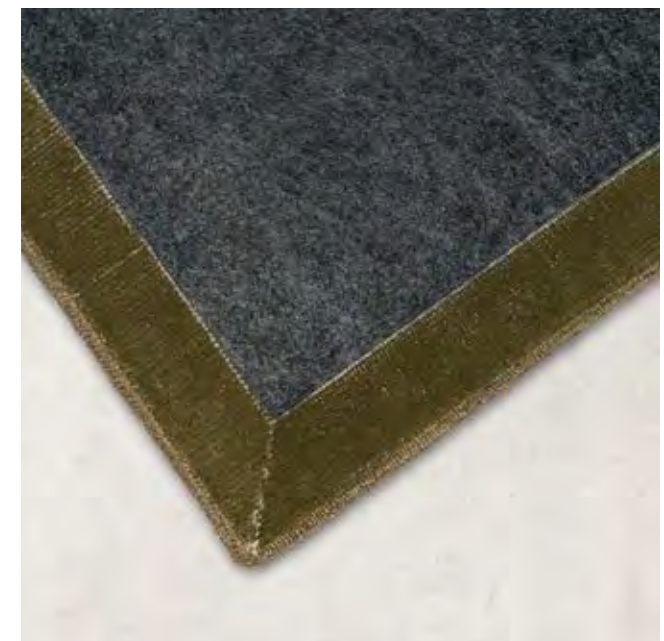
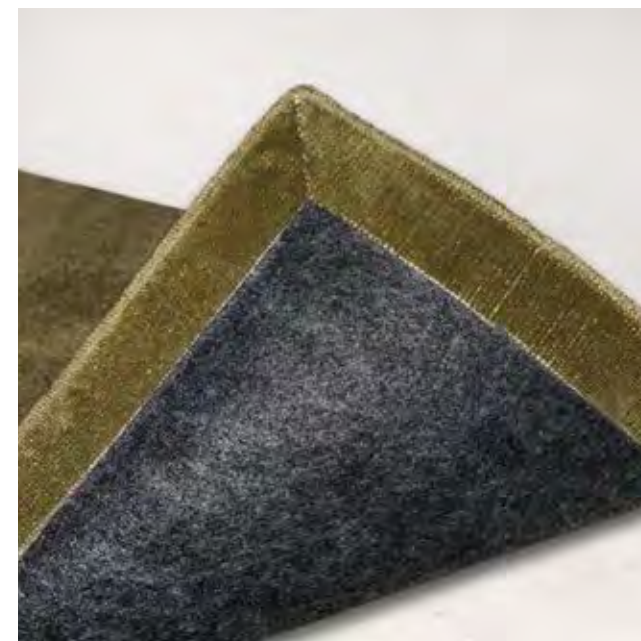
Rectangular, round, or oval.  
Also available in custom shapes.



# Handcrafted masterpieces

Soft rugs that feature a nonslip underlay and are pleasant to the touch, available in custom sizes, and carefully glued over and under the edge. Rugs from our Principessa, Clean, Elysee, Velvetino, and Stella collections are ideal as Infinity Rugs. The key features are described in brief on the following pages.

Extremely important: the nonslip underlay integrated into the rug. Measuring 3mm in thickness, this rug is suitable for textile and smooth floors, including oiled parquet, ensures a good hold, and increases underfoot comfort. Also suitable for underfloor heating.



# Principessa – fine, soft, and inviting

Principessa's name was not selected by chance. A uniquely fine, soft surface makes every touch an experience. The soft, flattering feel invites you to experience comfort at the highest level. The feel as well as the look leaves nothing to be desired when it comes to allure. Thus, the silky, lustrous yarn exudes a noble look with multilayered facets. And the hefty pile weight of 1,850 gsm provides the user with maximum comfort and ensures impressive durability.



# Principessa colors



havanna  
48



honig  
56



amethyst  
68



kirsche  
61



nacht  
29



aubergine  
25



lava  
16



kiesel  
85



sonne  
51



bast  
42



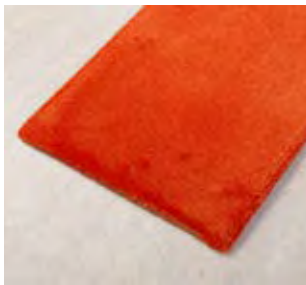
perle  
84



crème  
83



fuchsia  
63



orange  
62



kiwi  
32



malachit  
31



fjord  
24



gletscher  
21



farn  
39



pfau  
37



rauch  
86

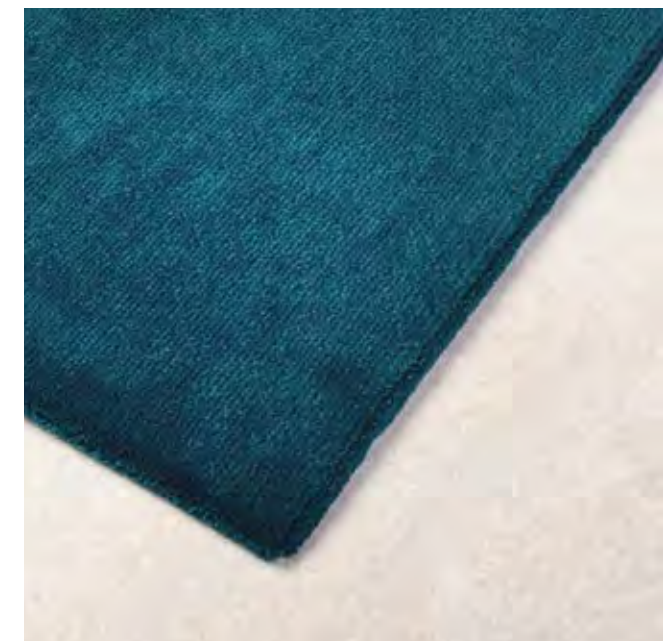


silber  
11

# Clean – retains its new look and feel



A splash of wine, coffee, blood, or blueberry jam – all of these stains can be removed from this carpet with water. A plain velour with soft finish, silky gloss, increased elasticity, and extraordinary properties. Suitable for rolling office chairs, antistatic, absolutely colorfast and resistant to fading (pigment-dyed), high noise absorption.



# Clean colors



écru  
84



sand  
42



reh  
45



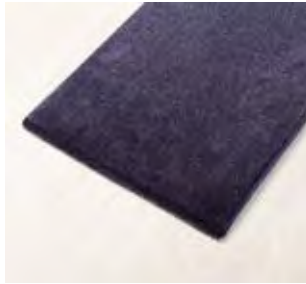
lachs  
67



mais  
52



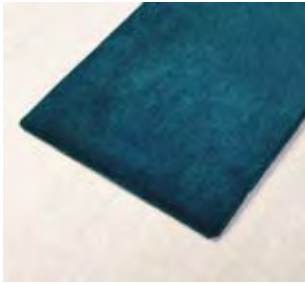
schilf  
32



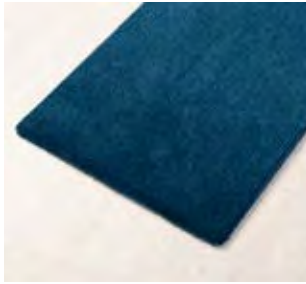
aubergine  
25



asche  
87



petrol  
37



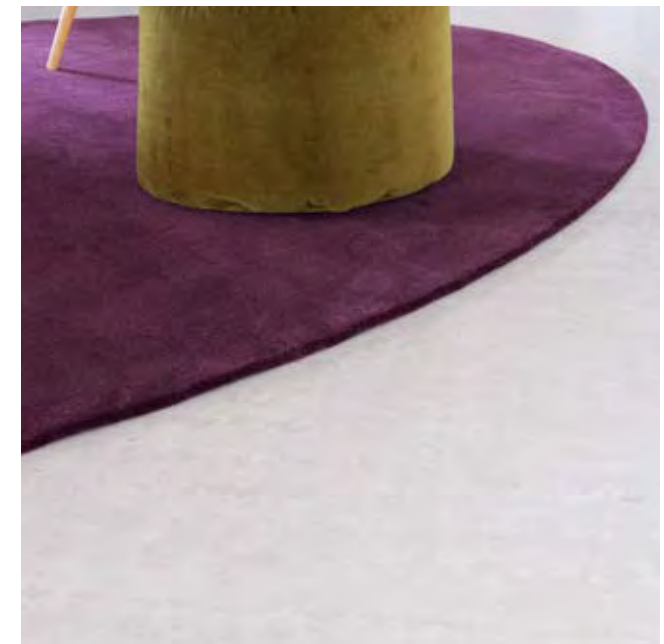
pfau  
29



blei  
15

# Elysee – a velour of the finest wool

The purest worsted yarn from New Zealand pure new wool with a fine, matte gloss, available in 19 bright colors full of energy and strength. Wool's unrivaled ability to regulate the room climate, capture dust particles, absorb moisture and then release it again, and block sound can transform a room into an oasis of well-being.



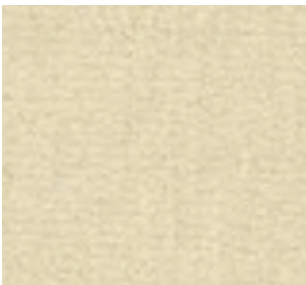
# Elysee colors



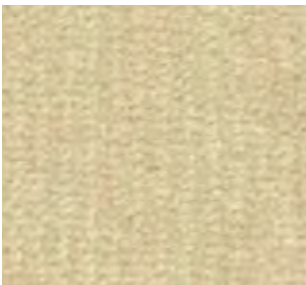
crème  
83



sand  
81



écru  
41



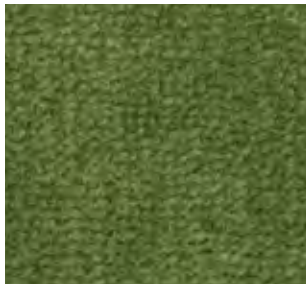
sesam  
42



camel  
50



senf  
56



moos  
33



biber  
45



rosenholz  
69



salbei  
32



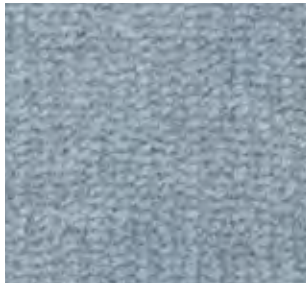
pinie  
17



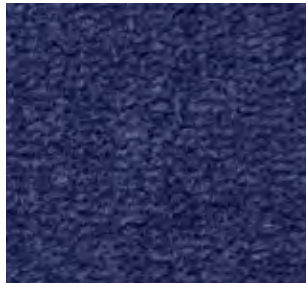
traube  
64



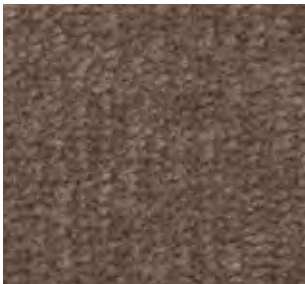
mohn  
60



gletscher  
22



royal  
29



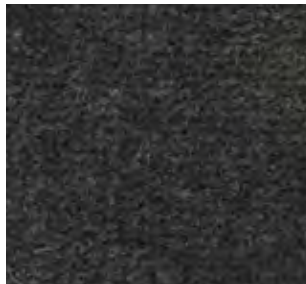
feder  
48



bison  
47



auster  
95



kohle  
19

## Velvetino – an exceedingly comfortable and durable velour



Subtle colors inspired by nature, dense surface with homogeneous swirls, a high-quality appearance, and an extremely resistant design. The ideal floor covering for just about any location, whether public spaces, offices, hotels, shops, or increasingly homes.



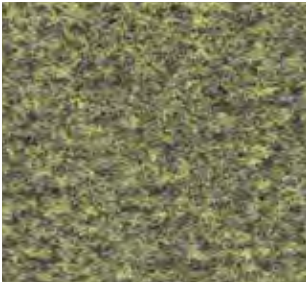
# Velvetino colors



sand  
181



bronze  
158



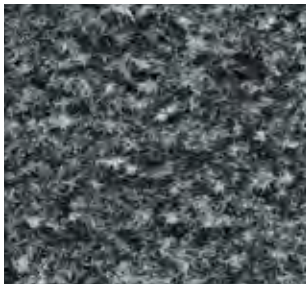
mistel  
131



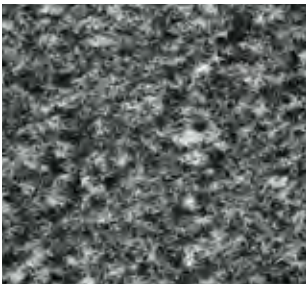
loden  
132



kiesel  
185



schiefer  
114



basalt  
116



quarz  
113



granat  
167



jeans  
122



ebony  
148



granit  
117

# Stella – a fine, ultra-robust, marled velour

A dense marled velour in understated colors – soft, comfortable, and yet extraordinarily robust. Outstanding comfort, durability, versatility, and an easy-care design combine with a unique appearance to make this flooring a true all-rounder. A comfortable and attractive carpet designed to accommodate high wear and tear in public spaces.



# Stella colors



sand  
81



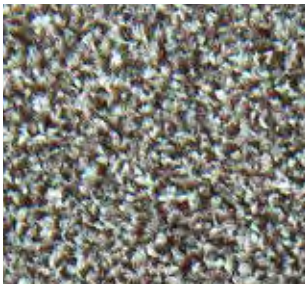
kiesel  
85



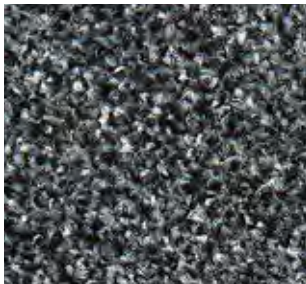
mais  
52



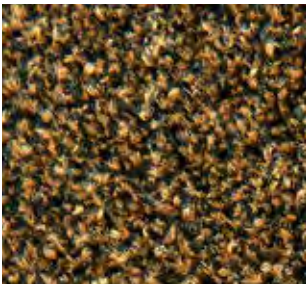
pistazie  
31



stein  
13



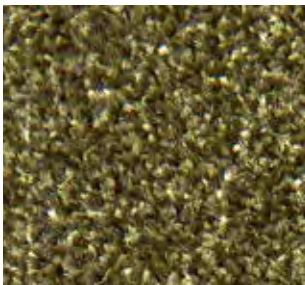
zinn  
14



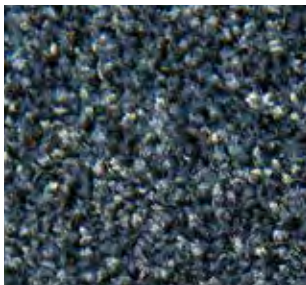
cognac  
44



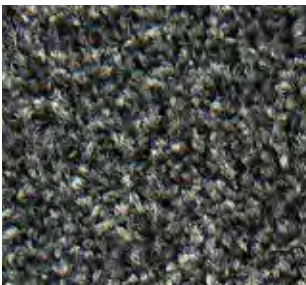
rubin  
61



olive  
32



anthrazit  
16



elefant  
18



nuss  
45



# Tiara Principessa 636

| Technische Daten            |                                                                                         | D |
|-----------------------------|-----------------------------------------------------------------------------------------|---|
| Einsatzbereich              | Arbeiten                                                                                |   |
| Zusatzeignungen             | Stuhlrollen gelegentliche Nutzung,<br>Fussbodenheizung, antistatisch, schnittkantenfest |   |
| Beanspruchung               | EN 1307: Geschäftsbereich leicht (31)                                                   |   |
| Komfort                     | EN 1307: LC5                                                                            |   |
| Herstellungsart             | 1/10" getuftet                                                                          |   |
| Oberflächenstruktur         | Schnittflor                                                                             |   |
| Polmaterial                 | 100% Polyamid 6.6 endlos,<br>Invista ANTRON, permanent antistatisch                     |   |
| Färbung                     | Stückfärbung                                                                            |   |
| Trägermaterial              | synthetisches Vlies                                                                     |   |
| Rückenausrüstung            | Textilrücken Tiara Texbac®                                                              |   |
| Polschichtgewicht           | ca. 1424 g/m²                                                                           |   |
| Poleinsatzgewicht           | ca. 1850 g/m²                                                                           |   |
| Gesamtgewicht               | ca. 2700 g/m²                                                                           |   |
| Polnoppenzahl               | ca. 186 100 /m²                                                                         |   |
| Poldicke                    | ca. 7,6 mm                                                                              |   |
| Gesamtdicke                 | ca. 9,5 mm                                                                              |   |
| Schadstoffprüfung           | PRODIS GuT Nr. C8199D4D5                                                                |   |
| Brandverhalten              | VKF RF2 / EN 13501-1 Bfl-s1 (verklebt)                                                  |   |
| Trittschalldämmung          | ca. 25 dB ΔL <sub>w</sub>                                                               |   |
| Wärmedurchlasswiderstand    | ca. 0,08 m² · K/W                                                                       |   |
| Elektrostatisches Verhalten | ca. – 1,5 kV (ISO 6356)                                                                 |   |
| Elektrischer Widerstand     | ≤ 10⁹ Ohm (ISO 10965)                                                                   |   |
|                             | bei ableitfähiger Beschichtung und Verlegung                                            |   |
| Breite                      | ca. 420 cm                                                                              |   |
| Rollenlänge                 | ca. 25 lfm                                                                              |   |
| Anzahl Lagerfarben          | 22                                                                                      |   |
| Sonderfarben                | min. 400 m² (Preis auf Anfrage)                                                         |   |
| Lieferform                  | Rollen / Coupons in Originalbreite / Schnittmass                                        |   |
| Verlegung                   | siehe Tisca Verlegeanleitung                                                            |   |
| Besonderes                  | schmutzabweisend durch SCOTCHGARD                                                       |   |
| Shading                     | Shading-Reklamationen können vom Hersteller                                             |   |
|                             | nicht anerkannt werden                                                                  |   |

| Technical data             |                                                                                 | E |
|----------------------------|---------------------------------------------------------------------------------|---|
| application                | contract areas                                                                  |   |
| additional applications    | chairs with castors occasional use,<br>floor-heating, antistatic, non-fray      |   |
| use                        | EN 1307: commercial moderate (31)                                               |   |
| comfort                    | EN 1307: LC5                                                                    |   |
| construction               | tufting 1/10"                                                                   |   |
| texture                    | cut pile                                                                        |   |
| pile material              | 100% polyamide 6.6 continuous filament,<br>Invista ANTRON, permanent antistatic |   |
| method of dyeing           | piece-dyed                                                                      |   |
| primary backing            | synthetic non-woven                                                             |   |
| secondary backing          | textile double backing Tiara Texbac®                                            |   |
| surface pile weight        | approx. 1424 g/m² (42 oz/sq yd)                                                 |   |
| total pile weight          | approx. 1850 g/m² (55 oz/sq yd)                                                 |   |
| total weight               | approx. 2700 g/m² (80 oz/sq yd)                                                 |   |
| number of tufts            | approx. 186 100 /m² (155 579 /sq yd)                                            |   |
| pile thickness             | approx. 7,6 mm (3/10")                                                          |   |
| total thickness            | approx. 9,5 mm (3/8")                                                           |   |
| contaminant test           | PRODIS GuT no. C8199D4D5                                                        |   |
| flammability               | VKF RF2 / EN 13501-1 Bfl-s1 (glued)                                             |   |
| impact sound insulation    | approx. 25 dB ΔL <sub>w</sub>                                                   |   |
| thermal insulation         | approx. 0,08 m² · K/W                                                           |   |
| static electricity         | approx. – 1,5 kV (ISO 6356)                                                     |   |
| earth discharge resistance | ≤ 10⁹ Ohm (ISO 10965)                                                           |   |
|                            | with conductive backing and installation                                        |   |
| width                      | approx. 420 cm (13'9")                                                          |   |
| length of roll             | approx. 25 m (82')                                                              |   |
| number of colours in stock | 22                                                                              |   |
| special colours            | from 400 m² (480 sq yd) price upon request                                      |   |
| availability               | rolls / cuts / cut to size                                                      |   |
| installation method        | see Tisca installation instructions                                             |   |
| special features           | soilresistant by SCOTCHGARD                                                     |   |
| shading                    | the carpet manufacturer cannot be held responsible                              |   |
|                            | if a carpet exhibits shading                                                    |   |

Erstellt: 06.04.2021 | Änderungen im Sinne des technischen Fortschritts vorbehalten.  
ISO 9001 zertifiziert | EN AS 9100 zertifiziert



| Données techniques                      |                                                                                                            | F |
|-----------------------------------------|------------------------------------------------------------------------------------------------------------|---|
| domaines d'utilisation                  | usage professionnel                                                                                        |   |
| autres qualifications                   | roulettes de chaise emploi occasionnel,<br>chauffage au sol, antistatique, antiéraillant                   |   |
| classe d'utilisation                    | EN 1307: professionnel modéré (31)                                                                         |   |
| classe de confort                       | EN 1307: LC5                                                                                               |   |
| fabrication                             | tufté 1/10"                                                                                                |   |
| structure de la surface                 | velours                                                                                                    |   |
| matière du poil                         | 100% polyamide 6.6 continu,<br>Invista ANTRON, antistatique permanent                                      |   |
| teinture                                | teint en pièce                                                                                             |   |
| support                                 | non-tissé synthétique                                                                                      |   |
| dos                                     | double dos textile Tiara Texbac®                                                                           |   |
| poids de la couche de fibre             | env. 1424 g/m²                                                                                             |   |
| poids du poil total                     | env. 1850 g/m²                                                                                             |   |
| poids total                             | env. 2700 g/m²                                                                                             |   |
| nombre de points                        | env. 186 100 /m²                                                                                           |   |
| épaisseur du poil                       | env. 7,6 mm                                                                                                |   |
| épaisseur totale                        | env. 9,5 mm                                                                                                |   |
| substances nocives                      | PRODIS GuT no. C8199D4D5                                                                                   |   |
| réaction au feu                         | VKF RF2 / EN 13501-1 Bfl-s1 (collé)                                                                        |   |
| absorption du bruit des pas             | env. 25 dB ΔL <sub>w</sub>                                                                                 |   |
| résistance thermique                    | env. 0,08 m² · K/W                                                                                         |   |
| charge électrostatique                  | env. – 1,5 kV (ISO 6356)                                                                                   |   |
| résistance électrique à la mise à terre | ≤ 10⁹ Ohm (ISO 10965)                                                                                      |   |
|                                         | avec dos conductible et pose conductible                                                                   |   |
| largeur                                 | env. 420 cm                                                                                                |   |
| longueur des rouleaux                   | env. 25 m                                                                                                  |   |
| nombre de coloris en stock              | 22                                                                                                         |   |
| coloris spéciaux                        | dès 400 m² (prix sur demande)                                                                              |   |
| mode de livraison                       | rouleaux / coupons en largeur originale / sur mesure                                                       |   |
| pose                                    | voir l'instruction de pose Tisca                                                                           |   |
| particuliers                            | résistant aux salissures par traitement SCOTCHGARD                                                         |   |
| verse du poil (shading)                 | les réclamations portant sur la verse du poil ne peuvent pas être prises en considération par le fabricant |   |

| Dati tecnici                   |                                                                                                      | I |
|--------------------------------|------------------------------------------------------------------------------------------------------|---|
| zona di applicazione           | uffici                                                                                               |   |
| altri utilizzi                 | sedie a rotelle uso occasionale,<br>pavimenti a pannelli radianti, antistatico, latenuto del punti   |   |
| classificazione d'utilizzo     | EN 1307: commerciale leggero (31)                                                                    |   |
| classificazione di comfort     | EN 1307: LC5                                                                                         |   |
| fabbricazione                  | tufting 1/10"                                                                                        |   |
| struttura della superficie     | velluto                                                                                              |   |
| composizione felpa             | 100% poliammide 6.6 filo continuo,<br>Invista ANTRON, antistatico permanente                         |   |
| tintura                        | tinto in pezza                                                                                       |   |
| supporto di tessitura          | «non-woven» sintetico                                                                                |   |
| rovescio                       | tela tessile Tiara Texbac®                                                                           |   |
| peso di fibra utile            | ca. 1424 g/m²                                                                                        |   |
| peso felpa totale              | ca. 1850 g/m²                                                                                        |   |
| peso totale                    | ca. 2700 g/m²                                                                                        |   |
| numero punti                   | ca. 186 100 /m²                                                                                      |   |
| spessore felpa                 | ca. 7,6 mm                                                                                           |   |
| spessore totale                | ca. 9,5 mm                                                                                           |   |
| sostanze nocive                | PRODIS GuT no. C8199D4D5                                                                             |   |
| classe reazione al fuoco       | VKF RF2 / EN 13501-1 Bfl-s1 (incollato)                                                              |   |
| isolamento ai rumori d'impatto | ca. 25 dB ΔL <sub>w</sub>                                                                            |   |
| isolamento termico             | ca. 0,08 m² · K/W                                                                                    |   |
| carica elettrostatica          | ca. – 1,5 kV (ISO 6356)                                                                              |   |
| resistenza di scarico a terra  | ≤ 10⁹ Ohm (ISO 10965)                                                                                |   |
|                                | con rovescio conduttivo e posa conduttiva                                                            |   |
| larghezza                      | ca. 420 cm                                                                                           |   |
| lunghezza dei rotoli           | ca. 25 m                                                                                             |   |
| numero dei colori in stock     | 22                                                                                                   |   |
| colori speciali                | da 400 m² (prezzo su richiesta)                                                                      |   |
| disponibile                    | rotoli / tagli / tagli su misura                                                                     |   |
| posa                           | vedi istruzioni di posa Tisca                                                                        |   |
| caratteristiche                | resistente al sporco per SCOTCHGARD                                                                  |   |
| shading                        | questo fenomeno non costituisce difetto di fabbricazione e pertanto non può dare adito alcun reclamo |   |



# Tiara Clean 647



| Technische Daten            |                                                                                                                                       |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Einsatzbereich              | Arbeiten                                                                                                                              |
| Zusatzzeichnungen           | Stuhlrollen ständige Nutzung, Treppen ständige Nutzung, Fussbodenheizung, antistatisch, schnittkantenfest                             |
| Beanspruchung               | EN 1307: Geschäftsbereich leicht (31)                                                                                                 |
| Komfort                     | EN 1307: LC4                                                                                                                          |
| Herstellungsart             | 1/10" getuftet                                                                                                                        |
| Oberflächenstruktur         | Schnittflor                                                                                                                           |
| Polmaterial                 | 100% regeneriertes Polyamid endlos, Econyl, permanent antistatisch                                                                    |
| Färbung                     | pigmentgefärbt                                                                                                                        |
| Trägermaterial              | synthetisches Vlies                                                                                                                   |
| Rückenausrüstung            | - Standard: Textiltrücken Tiara Texbac®<br>- auf Anfrage ableitfähig: Textiltrücken Tiara Texbac® LF                                  |
| Polschichtgewicht           | ca. 856 g/m <sup>2</sup>                                                                                                              |
| Poleinsatzgewicht           | ca. 1150 g/m <sup>2</sup>                                                                                                             |
| Gesamtgewicht               | ca. 2250 g/m <sup>2</sup>                                                                                                             |
| Polnoppenzahl               | ca. 222 400 / m <sup>2</sup>                                                                                                          |
| Poldicke                    | ca. 4,5 mm                                                                                                                            |
| Gesamtdicke                 | ca. 6,2 mm                                                                                                                            |
| Schadstoffprüfung           | PRODIS GuT Nr. 2B52ED4B                                                                                                               |
| Brandverhalten              | VKF RF2 / EN 13501-1 Bfl-s1 (verklebt)                                                                                                |
| Trittschalldämmung          | ca. 24 dB ΔL <sub>w</sub>                                                                                                             |
| Schallabsorptionsgrad       | $\alpha_w$ 0,15 (H) $f$ in Hz    125    250    500    1000    2000    4000<br>$\alpha_s$ 0,02    0,04    0,05    0,20    0,41    0,51 |
| Wärmedurchlasswiderstand    | ca. 0,06 m <sup>2</sup> · K/W                                                                                                         |
| Elektrostatisches Verhalten | ca. -0,3 kV (ISO 6356)                                                                                                                |
| Elektrischer Widerstand     | ≤ 10 <sup>9</sup> Ohm (ISO 10965)                                                                                                     |
|                             | bei ableitfähiger Beschichtung und Verlegung                                                                                          |
| Breite                      | 420 cm                                                                                                                                |
| Rollenlänge                 | ca. 25 lfm                                                                                                                            |
| Anzahl Lagerfarben          | 11                                                                                                                                    |
| Sonderfarben                | min. 2000 m <sup>2</sup> (Preis auf Anfrage)                                                                                          |
| Lieferform                  | Rollen / Coupons in Originalbreite / Schnittmass                                                                                      |
| Verlegung                   | vollflächig kleben / Teppiche für Räume unter 20 m <sup>2</sup> können mit Klebeband verlegt werden                                   |
| Klebstoffe                  | Tisca empfiehlt das innovative, umweltfreundliche UZIN-Sortiment                                                                      |
| Besonderes                  | hohe Lichtechtheit und Reinigungsmittelresistenz                                                                                      |
| Shading                     | Shading-Reklamationen können vom Hersteller nicht anerkannt werden                                                                    |

| Données techniques                      |                                                                                                                |      |      |      |      |      |      |
|-----------------------------------------|----------------------------------------------------------------------------------------------------------------|------|------|------|------|------|------|
| domaines d'utilisation                  | usage professionnel                                                                                            |      |      |      |      |      |      |
| autres qualifications                   | roulettes de chaise emploi normal, escaliers emploi normal, chauffage au sol, antistatique, antiérailliant     |      |      |      |      |      |      |
| classe d'utilisation                    | EN 1307: professionnel modéré (31)                                                                             |      |      |      |      |      |      |
| classe de confort                       | EN 1307: LC4                                                                                                   |      |      |      |      |      |      |
| fabrication                             | tuffé 1/10"                                                                                                    |      |      |      |      |      |      |
| structure de la surface                 | velours                                                                                                        |      |      |      |      |      |      |
| matière du poil                         | 100% polyamide continu régénérée, Econyl, antistatique permanent                                               |      |      |      |      |      |      |
| teinture                                | couleurs pigmentaires                                                                                          |      |      |      |      |      |      |
| support                                 | non-tissé synthétique                                                                                          |      |      |      |      |      |      |
| dos                                     | - standard: double dos textile Tiara Texbac®<br>- conductible sur demande: double dos textile Tiara Texbac® LF |      |      |      |      |      |      |
| poids de la couche de fibres            | env. 856 g/m²                                                                                                  |      |      |      |      |      |      |
| poids du poil total                     | env. 1150 g/m²                                                                                                 |      |      |      |      |      |      |
| poids total                             | env. 2250 g/m²                                                                                                 |      |      |      |      |      |      |
| nombre de points                        | env. 222 400 /m²                                                                                               |      |      |      |      |      |      |
| épaisseur du poil                       | env. 4,5 mm                                                                                                    |      |      |      |      |      |      |
| épaisseur totale                        | env. 6,2 mm                                                                                                    |      |      |      |      |      |      |
| substances nocives                      | PRODIS GuT no. 2B52ED4B                                                                                        |      |      |      |      |      |      |
| réaction au feu                         | VKF RF2 / EN 13501-1 Bfl-s1 (collé)                                                                            |      |      |      |      |      |      |
| absorption du bruit des pas             | env. 24 dB ΔLw                                                                                                 |      |      |      |      |      |      |
| absorption du son                       | $\alpha_w$ 0,15 (H) f en Hz                                                                                    | 125  | 250  | 500  | 1000 | 2000 | 4000 |
|                                         | $a_s$                                                                                                          | 0,02 | 0,04 | 0,05 | 0,20 | 0,41 | 0,51 |
| résistance thermique                    | env. 0,06 m² · K/W                                                                                             |      |      |      |      |      |      |
| charge électrostatique                  | env. – 0,3 kV (ISO 6356)                                                                                       |      |      |      |      |      |      |
| résistance électrique à la mise à terre | $\leq 10^9$ Ohm (ISO 10965)                                                                                    |      |      |      |      |      |      |
| largeur                                 | avec dos conductible et pose conductible<br>env. 420 cm                                                        |      |      |      |      |      |      |
| longueur des rouleaux                   | env. 25 m                                                                                                      |      |      |      |      |      |      |
| nombre de coloris en stock              | 11                                                                                                             |      |      |      |      |      |      |
| coloris spéciaux                        | dès 2000 m² (prix sur demande)                                                                                 |      |      |      |      |      |      |
| mode de livraison                       | rouleaux / coupons en largeur originale / sur mesure                                                           |      |      |      |      |      |      |
| pose                                    | coller en plein / pièces de moins de 20 m² peuvent être posées avec bandes adhésives                           |      |      |      |      |      |      |
| encollage                               | Tisca vous conseille l'utilisation des colles innovantes et écologiques de l'assortiment UZIN                  |      |      |      |      |      |      |
| particuliers                            | haute résistance à la lumière et au produits de nettoyage                                                      |      |      |      |      |      |      |
| verse du poil (shading)                 | les réclamations portant sur la verse du poil ne peuvent pas être prises en considération par le fabricant     |      |      |      |      |      |      |

| Technical data             |                                                                                        | E        |            |      |      |      |      |      |      |
|----------------------------|----------------------------------------------------------------------------------------|----------|------------|------|------|------|------|------|------|
| application                | contract areas                                                                         |          |            |      |      |      |      |      |      |
| additional applications    | chairs with castors continuous use, stairs continuous use,                             |          |            |      |      |      |      |      |      |
|                            | floor-heating, antistatic, non-fray                                                    |          |            |      |      |      |      |      |      |
| use                        | EN 1307: commercial moderate (31)                                                      |          |            |      |      |      |      |      |      |
| comfort                    | EN 1307: LC4                                                                           |          |            |      |      |      |      |      |      |
| construction               | tufting 1/10"                                                                          |          |            |      |      |      |      |      |      |
| texture                    | cut pile                                                                               |          |            |      |      |      |      |      |      |
| pile material              | 100% regenerated polyamide continuous filament, Econyl,                                |          |            |      |      |      |      |      |      |
|                            | permanent antistatic                                                                   |          |            |      |      |      |      |      |      |
| method of dyeing           | solution dyed                                                                          |          |            |      |      |      |      |      |      |
| primary backing            | synthetic non-woven                                                                    |          |            |      |      |      |      |      |      |
| secondary backing          | - standard: textile double backing Tiara Texbac®                                       |          |            |      |      |      |      |      |      |
|                            | - conductive on request: textile double backing Tiara Texbac® LF                       |          |            |      |      |      |      |      |      |
| surface pile weight        | approx. 856 g/m² (25 oz/sq yd)                                                         |          |            |      |      |      |      |      |      |
| total pile weight          | approx. 1150 g/m² (36 oz/sq yd)                                                        |          |            |      |      |      |      |      |      |
| total weight               | approx. 2250 g/m² (67 oz/sq yd)                                                        |          |            |      |      |      |      |      |      |
| number of tufts            | approx. 222 400 / m² (185 926 / sq yd)                                                 |          |            |      |      |      |      |      |      |
| pile thickness             | approx. 4,5 mm (3/16")                                                                 |          |            |      |      |      |      |      |      |
| total thickness            | approx. 6,2 mm (1/4")                                                                  |          |            |      |      |      |      |      |      |
| contaminant test           | PRODIS GuT no. 2B52ED4B                                                                |          |            |      |      |      |      |      |      |
| flammability               | VKF RF2 / EN 13501-1 Bfl-s1 (glued)                                                    |          |            |      |      |      |      |      |      |
| impact sound insulation    | approx. 24 dB $\Delta L_w$                                                             |          |            |      |      |      |      |      |      |
| sound absorption           | $\alpha_w$                                                                             | 0,15 (H) | f in Hz    | 125  | 250  | 500  | 1000 | 2000 | 4000 |
|                            |                                                                                        |          | $\alpha_s$ | 0,02 | 0,04 | 0,05 | 0,20 | 0,41 | 0,51 |
| thermal insulation         | approx. 0,06 m² · K/W                                                                  |          |            |      |      |      |      |      |      |
| static electricity         | approx. – 0,3 kV (ISO 6356)                                                            |          |            |      |      |      |      |      |      |
| earth discharge resistance | ≤ 10⁹ Ohm (ISO 10965)                                                                  |          |            |      |      |      |      |      |      |
|                            | with conductive backing and installation                                               |          |            |      |      |      |      |      |      |
| width                      | approx. 420 cm (13'9")                                                                 |          |            |      |      |      |      |      |      |
| length of roll             | approx. 25 m (82')                                                                     |          |            |      |      |      |      |      |      |
| number of colours in stock | 11                                                                                     |          |            |      |      |      |      |      |      |
| special colours            | from 2000 m² (2390 sq yd) price upon request                                           |          |            |      |      |      |      |      |      |
| availability               | rolls / cuts / cut to size                                                             |          |            |      |      |      |      |      |      |
| installation method        | glue down / areas smaller than 20 m² (24 sq yd) can be installed with double face tape |          |            |      |      |      |      |      |      |
| adhesives                  | Tisca recommends the innovative and environmentally friendly UZIN product range        |          |            |      |      |      |      |      |      |
| special features           | fast to light and cleaning agents                                                      |          |            |      |      |      |      |      |      |
| shading                    | the carpet manufacturer cannot be held responsible if a carpet exhibits shading        |          |            |      |      |      |      |      |      |

|                                |                                                                                                                                             |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Dati tecnici</b>            |                                                                                                                                             |
| zona di applicazione           | uffici                                                                                                                                      |
| altri utilizzi                 | sedie a rotelle uso commerciale, scale uso commerciale, pavimenti a pannelli radianti, antistatico, latenuto dei punti                      |
| classificazione d'utilizzo     | EN 1307: commerciale leggero (31)                                                                                                           |
| classificazione di comfort     | EN 1307: LC4                                                                                                                                |
| fabbricazione                  | tufting 1/10"                                                                                                                               |
| struttura della superficie     | velluto                                                                                                                                     |
| composizione felpa             | 100% poliammide filo continuo rigenerato, Econyl, antistatico permanente                                                                    |
| tintura                        | colori pigmentari                                                                                                                           |
| supporto di tessitura          | «non-woven» sintetico                                                                                                                       |
| rovescio                       | - standard: tela tessile Tiara Texbac®<br>- conduttivo su richiesta: tela tessile Tiara Texbac® LF                                          |
| peso di fibra utile            | ca. 856 g/m <sup>2</sup>                                                                                                                    |
| peso felpa totale              | ca. 1150 g/m <sup>2</sup>                                                                                                                   |
| peso totale                    | ca. 2250 g/m <sup>2</sup>                                                                                                                   |
| numero punti                   | ca. 222 400 /m <sup>2</sup>                                                                                                                 |
| spessore felpa                 | ca. 4,5 mm                                                                                                                                  |
| spessore totale                | ca. 6,2 mm                                                                                                                                  |
| sostanze nocive                | PRODIS GuT no. 2B52ED4B                                                                                                                     |
| classe reazione al fuoco       | VKF RF2 / EN 13501-1 Bfl-s1 (incollato)                                                                                                     |
| isolamento ai rumori d'impatto | ca. 24 dB ΔL <sub>w</sub>                                                                                                                   |
| assorbimento sonoro            | α <sub>w</sub> 0,15 (H) f in Hz    125    250    500    1000    2000    4000<br>α <sub>s</sub> 0,02    0,04    0,05    0,20    0,41    0,51 |
| isolamento termico             | ca. 0,06 m <sup>2</sup> · K/W                                                                                                               |
| carica elettrostatica          | ca. – 0,3 kV (ISO 6356)                                                                                                                     |
| resistenza di scarico a terra  | ≤ 10 <sup>9</sup> Ohm (ISO 10965)<br>con rovescio conduttivo e posa conduttiva                                                              |
| larghezza                      | ca. 420 cm                                                                                                                                  |
| lunghezza dei rotoli           | ca. 25 m                                                                                                                                    |
| numero dei colori in stock     | 11                                                                                                                                          |
| colori speciali                | da 2000 m <sup>2</sup> (prezzo su richiesta)                                                                                                |
| disponibile                    | rotoli / tagli / tagli su misura                                                                                                            |
| posa                           | incollare totalmente / per locali inferiori a 20 m <sup>2</sup> la posa con nastro biadesivo è possibile                                    |
| colla                          | Tisca consiglia i collanti UZIN, innovativi e rispettosi dell'ambiente                                                                      |
| caratteristiche                | alta resistenza alla luce e ai detergenti                                                                                                   |
| shading                        | questo fenomeno non costituisce difetto di fabbricazione e pertanto non può dare adito alcun reclamo                                        |

Erstellt: 11.02.2021 | Änderungen im Sinne des technischen Fortschritts vorbehalten.  
ISO 9001 zertifiziert | EN AS 9100 zertifiziert





# Tiara Elysee 666

| Technische Daten         |                                                                       | D |
|--------------------------|-----------------------------------------------------------------------|---|
| Einsatzbereich           | Wohnen                                                                |   |
| Zusatzeignungen          | Treppen gelegentliche Nutzung,<br>Fussbodenheizung, schnittkantenfest |   |
| Beanspruchung            | EN 1307: Wohnbereich normal (22)                                      |   |
| Komfort                  | EN 1307: LC5                                                          |   |
| Herstellungsart          | 1/8" getuftet, uni                                                    |   |
| Oberflächenstruktur      | Schnittflor                                                           |   |
| Polmaterial              | Reine Schurwolle, Neuseeland                                          |   |
| Färbung                  | Kammzugfärbung                                                        |   |
| Trägermaterial           | synthetisch                                                           |   |
| Rückenausrüstung         | Textilrücken Tiara Textbac®                                           |   |
| Polschichtgewicht        | ca. 1120 g/m²                                                         |   |
| Poleinsatzgewicht        | ca. 1500 g/m²                                                         |   |
| Gesamtgewicht            | ca. 2600 g/m²                                                         |   |
| Polnoppenzahl            | ca. 204 000 /m²                                                       |   |
| Poldicke                 | ca. 6,0 mm                                                            |   |
| Gesamtdicke              | ca. 8,7 mm                                                            |   |
| Schadstoffprüfung        | PRODIS GuT Nr. 150C03F6                                               |   |
| Brandverhalten           | VKFRF2 / EN 13501-1 Bfl-s1 (verklebt)                                 |   |
| Trittschalldämmung       | ca. 30 dB ΔL <sub>w</sub>                                             |   |
| Wärmedurchlasswiderstand | ca. 0,15 m² · K/W                                                     |   |
| Breite                   | ca. 420 cm                                                            |   |
| Rollenlänge              | ca. 25 lfm                                                            |   |
| Anzahl Lagerfarben       | 19                                                                    |   |
| Lieferform               | Rollen / Coupons in Originalbreite / Schnittmass                      |   |
| Verlegung                | siehe Tisca Verlegeanleitung                                          |   |
| Shading                  | Shading-Reklamationen können vom Hersteller                           |   |
|                          | nicht anerkannt werden                                                |   |

| Technical data             |                                                    | E |
|----------------------------|----------------------------------------------------|---|
| application                | residential areas                                  |   |
| additional applications    | stairs occasional use,<br>floor-heating, non-fray  |   |
| use                        | EN 1307: domestic general/medium (22)              |   |
| comfort                    | EN 1307: LC5                                       |   |
| construction               | tufting 1/8", plain                                |   |
| texture                    | cut pile                                           |   |
| pile material              | Pure New Wool, New Zealand                         |   |
| method of dyeing           | comb dyeing                                        |   |
| primary backing            | synthetic                                          |   |
| secondary backing          | textile double backing Tiara Textbac®              |   |
| surface pile weight        | approx. 1120 g/m² (33 oz/sq yd)                    |   |
| total pile weight          | approx. 1500 g/m² (44 oz/sq yd)                    |   |
| total weight               | approx. 2600 g/m² (77 oz/sq yd)                    |   |
| number of tufts            | approx. 204 000 /m² (170 544 /sq yd)               |   |
| pile thickness             | approx. 6,0 mm (15/64")                            |   |
| total thickness            | approx. 8,7 mm (11/32")                            |   |
| contaminant test           | PRODIS GuT no. 150C03F6                            |   |
| flammability               | VKFRF2 / EN 13501-1 Bfl-s1 (glued)                 |   |
| impact sound insulation    | approx. 30 dB ΔL <sub>w</sub>                      |   |
| thermal insulation         | approx. 0,15 m² · K/W                              |   |
| width                      | approx. 420 cm (13'9")                             |   |
| length of roll             | approx. 25 m (82')                                 |   |
| number of colours in stock | 19                                                 |   |
| availability               | rolls / cuts / cut to size                         |   |
| installation method        | see Tisca installation instructions                |   |
| shading                    | the carpet manufacturer cannot be held responsible |   |
|                            | if a carpet exhibits shading                       |   |

Erstellt: 11.11. 2021 | Änderungen im Sinne des technischen Fortschritts vorbehalten.  
ISO 9001 zertifiziert | EN AS 9100 zertifiziert



| Données techniques           |                                                                   | F |
|------------------------------|-------------------------------------------------------------------|---|
| domaines d'utilisation       | habitation                                                        |   |
| autres qualifications        | escaliers emploi occasionnel,<br>chauffage au sol, antiécaillant  |   |
| classe d'utilisation         | EN 1307: habitation général/moyen (22)                            |   |
| classe de confort            | EN 1307: LC5                                                      |   |
| fabrication                  | tufté 1/8", uni                                                   |   |
| structure de la surface      | velours                                                           |   |
| matière du poil              | Pure Laine Vierge, Nouvelle-Zélande                               |   |
| teinture                     | teinture en peigne                                                |   |
| support                      | synthétique                                                       |   |
| dos                          | double dos textile Tiara Textbac®                                 |   |
| poids de la couche de fibres | env. 1120 g/m²                                                    |   |
| poids du poil total          | env. 1500 g/m²                                                    |   |
| poids total                  | env. 2600 g/m²                                                    |   |
| nombre de points             | env. 204 000 /m²                                                  |   |
| épaisseur du poil            | env. 6,0                                                          |   |
| épaisseur totale             | env. 8,7 mm                                                       |   |
| substances nocives           | PRODIS GuT no. 150C03F6                                           |   |
| réaction au feu              | VKFRF2 / EN 13501-1 Bfl-s1 (collé)                                |   |
| absorption du bruit des pas  | env. 30 dB ΔL <sub>w</sub>                                        |   |
| résistance thermique         | env. 0,15 m² · K/W                                                |   |
| largeur                      | env. 420 cm                                                       |   |
| longueur des rouleaux        | env. 25 m                                                         |   |
| nombre de coloris en stock   | 19                                                                |   |
| mode de livraison            | rouleaux /coupons en largeur originale / sur mesure               |   |
| pose                         | voir l'instruction de pose Tisca                                  |   |
| verse du poil (shading)      | les réclamations portant sur la verse du poil ne peuvent pas être |   |
|                              | prises en considération par le fabricant                          |   |

| Dati tecnici                   |                                                                             | I |
|--------------------------------|-----------------------------------------------------------------------------|---|
| zona di applicazione           | abitazioni                                                                  |   |
| altri utilizzi                 | scale uso occasionale,<br>pavimenti a pannelli radianti, latenuto del punti |   |
| classificazione d'utilizzo     | EN 1307: abitare normale/moderato (22)                                      |   |
| classificazione di comfort     | EN 1307: LC5                                                                |   |
| fabbricazione                  | tufting 1/8", colore unito                                                  |   |
| struttura della superficie     | velluto                                                                     |   |
| composizione felpa             | Pura Lana Vergine, Nuova Zelanda                                            |   |
| tintura                        | tinto del pettine                                                           |   |
| supporto di tessitura          | sintetico                                                                   |   |
| rovescio                       | tela tessile Tiara Textbac®                                                 |   |
| peso di fibra utile            | ca. 1120 g/m²                                                               |   |
| peso felpa totale              | ca. 1500 g/m²                                                               |   |
| peso totale                    | ca. 2600 g/m²                                                               |   |
| numero punti                   | ca. 204 000 /m²                                                             |   |
| spessore felpa                 | ca. 6,0 mm                                                                  |   |
| spessore totale                | ca. 8,7 mm                                                                  |   |
| sostanze nocive                | PRODIS GuT no. 150C03F6                                                     |   |
| classe reazione al fuoco       | VKFRF 2 / EN 13501-1 Bfl-s1 (incollato)                                     |   |
| isolamento ai rumori d'impatto | ca. 30 dB ΔL <sub>w</sub>                                                   |   |
| isolamento termico             | ca. 0,15 m² · K/W                                                           |   |
| larghezza                      | ca. 420 cm                                                                  |   |
| lunghezza dei rotoli           | ca. 25 m                                                                    |   |
| numero dei colori in stock     | 19                                                                          |   |
| disponibile                    | rotoli / tagli / tagli su misura                                            |   |
| posa                           | vedi istruzioni di posa Tisca                                               |   |
| shading                        | questo fenomeno non costituisce difetto di fabbricazione                    |   |
|                                | e pertanto non può dare adito alcun reclamo                                 |   |





# Tiara Velvetino 656 / SL 657

| Technische Daten                   |                                                                                                                 | D                                                                                                                                                         |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Einsatzbereich                     | Arbeiten                                                                                                        |                                                                                                                                                           |
| Zusatzzeichnungen                  | Stuhlrollen ständige Nutzung, Treppen ständige Nutzung (656), Fussbodenheizung, antistatisch, schnittkantenfest |                                                                                                                                                           |
| Beanspruchung                      | EN 1307: Geschäftsbereich stark (33)                                                                            |                                                                                                                                                           |
| Komfort                            | EN 1307: LC3                                                                                                    |                                                                                                                                                           |
| Herstellungsart                    | 1/10" getuftet                                                                                                  |                                                                                                                                                           |
| Oberflächenstruktur                | Schnittflor, melierter Velours                                                                                  |                                                                                                                                                           |
| Polmaterial                        | 100% regeneriertes Polyamid endlos, Econyl, permanent antistatisch                                              |                                                                                                                                                           |
| Färbung                            | pigmentgefärbt                                                                                                  |                                                                                                                                                           |
|                                    | <b>656 / Bahnenware</b>                                                                                         | <b>SL 657 / selbstliegende Platten</b>                                                                                                                    |
| Trägermaterial                     | synthetisches Vlies                                                                                             | synthetisches Vlies                                                                                                                                       |
| Rückenausrüstung                   | - Standard: Tiara Texbac®<br>- auf Anfrage ableitfähig: Tiara Texbac® LF                                        | - Standard: Bitumen Schwerbe-<br>schichtung mit Glasfasergewebe<br>verstärkt und PP/PES Deckvlies<br>- andere Schwerbeschichtungs-<br>systeme auf Anfrage |
| Polschichtgewicht                  | ca. 627 g/m²                                                                                                    | ca. 640 g/m²                                                                                                                                              |
| Poleinsatzgewicht                  | ca. 820 g/m²                                                                                                    | ca. 820 g/m²                                                                                                                                              |
| Gesamtgewicht                      | ca. 2000 g/m²                                                                                                   | ca. 4400 g/m²                                                                                                                                             |
| Polnoppenzahl                      | ca. 165 500 /m²                                                                                                 | ca. 165 500 /m²                                                                                                                                           |
| Poldicke                           | ca. 4,9 mm                                                                                                      | ca. 4,9 mm                                                                                                                                                |
| Gesamtdicke                        | ca. 7,4 mm                                                                                                      | ca. 7,6 mm                                                                                                                                                |
| Schadstoffprüfung                  | PRODIS GuT Nr. 24FBCCC4                                                                                         | PRODIS GuT Nr. BBBC68CA                                                                                                                                   |
| Brandverhalten                     | VKF RF2 / EN 13501-1 Bfl-s1 (verklebt)                                                                          | VKF RF2 / EN 13501-1 Bfl-s1 (verklebt)                                                                                                                    |
| Trittschalldämmung                 | ca. 31 dB ΔL <sub>w</sub>                                                                                       | ca. 32 dB ΔL <sub>w</sub>                                                                                                                                 |
| Schallabsorptionsgrad (Bahnenware) | α <sub>w</sub> 0,20 (H) f in Hz 125 250 500 1000 2000 4000 α <sub>s</sub> 0,02 0,04 0,10 0,27 0,51 0,50         | α <sub>w</sub> 0,20 (H) f in Hz 125 250 500 1000 2000 4000 α <sub>s</sub> 0,02 0,04 0,10 0,27 0,51 0,50                                                   |
| (selbstliegende Platten)           | α <sub>s</sub> 0,02 0,03 0,08 0,22 0,39 0,48                                                                    |                                                                                                                                                           |
| Wärmedurchlasswiderstand           | ca. 0,08 m² · K/W                                                                                               | ca. 0,08 m² · K/W                                                                                                                                         |
| Elektrostatisches Verhalten        | ca. – 0,9 kV (ISO 6356)                                                                                         | ca. – 1,2 kV (ISO 6356)                                                                                                                                   |
| Elektrischer Widerstand            | ≤ 10³ Ohm (ISO 10965)                                                                                           | ≤ 10³ Ohm (ISO 10965)                                                                                                                                     |
|                                    | bei ableitfähiger Beschichtung                                                                                  | bei ableitfähiger Beschichtung                                                                                                                            |
|                                    | und Verlegung                                                                                                   | und Verlegung                                                                                                                                             |
| Breite / Grösse                    | ca. 420 cm                                                                                                      | 50 x 50 cm                                                                                                                                                |
| Rollenlänge                        | ca. 25 lfm                                                                                                      | –                                                                                                                                                         |
| Anzahl Lagerfarben                 | 12                                                                                                              | 8                                                                                                                                                         |
| Sonderfarben                       | min. 2000 m² (Preis auf Anfrage)                                                                                | min. 2000 m² (Preis auf Anfrage)                                                                                                                          |
| Lieferform                         | Rollen / Coupons in Original-                                                                                   | Kartons à 20 Platten = 5 m²                                                                                                                               |
|                                    | breite / Schnittmass                                                                                            |                                                                                                                                                           |
| Verlegung                          | siehe Tisca Verlegeanleitung                                                                                    |                                                                                                                                                           |
| Besonderes                         | hohe Lichtechtheit und Reinigungsmittelresistenz, schmutzabweisend durch T-Clean                                |                                                                                                                                                           |
| Shading                            | Shading-Reklamationen können vom Hersteller nicht anerkannt werden                                              |                                                                                                                                                           |

| Technical data                    |                                                                                                         | E                                                                                                                                                     |
|-----------------------------------|---------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| application                       | contract areas                                                                                          |                                                                                                                                                       |
| additional applications           | chairs with castors continuous use, stairs continuous use (656), floor-heating, antistatic, non-fray    |                                                                                                                                                       |
| use                               | EN 1307: commercial heavy (33)                                                                          |                                                                                                                                                       |
| comfort                           | EN 1307: LC3                                                                                            |                                                                                                                                                       |
| construction                      | tufting 1/10"                                                                                           |                                                                                                                                                       |
| texture                           | cut pile (mottled)                                                                                      |                                                                                                                                                       |
| pile material                     | 100% regenerated polyamide continuous filament, Econyl, permanent antistatic                            |                                                                                                                                                       |
| method of dyeing                  | solution dyed                                                                                           |                                                                                                                                                       |
|                                   | <b>656 / rolls and cuts</b>                                                                             | <b>SL 657 / carpet tiles</b>                                                                                                                          |
| primary backing                   | synthetic non-woven                                                                                     | synthetic non-woven                                                                                                                                   |
| secondary backing                 | - standard: Tiara Texbac®<br>- conductive on request: Tiara Texbac® LF                                  | - standard: bitumen coating, rein-<br>forced with glass fibre weave and<br>covered with PP/PES non-woven<br>- further backing options<br>upon request |
| surface pile weight               | appr. 627 g/m² (18 oz/sq yd)                                                                            | appr. 640 g/m² (19 oz/sq yd)                                                                                                                          |
| total pile weight                 | appr. 820 g/m² (24 oz/sq yd)                                                                            | appr. 820 g/m² (24 oz/sq yd)                                                                                                                          |
| total weight                      | appr. 2000 g/m² (59 oz/sq yd)                                                                           | appr. 4400 g/m² (130 oz/sq yd)                                                                                                                        |
| number of tufts                   | appr. 165 500 /m² (138 358 /sq yd)                                                                      | appr. 165 500 /m² (138 358 /sq yd)                                                                                                                    |
| pile thickness                    | appr. 4,9 mm (3/16")                                                                                    | appr. 4,9 mm (3/16")                                                                                                                                  |
| total thickness                   | appr. 7,4 mm (19/64")                                                                                   | appr. 7,6 mm (19/64")                                                                                                                                 |
| contaminant test                  | PRODIS GuT no. 24FBCCC4                                                                                 | PRODIS GuT no. BBBC68CA                                                                                                                               |
| flammability                      | VKF RF2 / EN 13501-1 Bfl-s1 (glued)                                                                     | VKF RF2 / EN 13501-1 Bfl-s1 (glued)                                                                                                                   |
| impact sound insulation           | appr. 31 dB ΔL <sub>w</sub>                                                                             | appr. 32 dB ΔL <sub>w</sub>                                                                                                                           |
| sound absorption (rolls and cuts) | α <sub>w</sub> 0,20 (H) f in Hz 125 250 500 1000 2000 4000 α <sub>s</sub> 0,02 0,04 0,10 0,27 0,51 0,50 | α <sub>w</sub> 0,20 (H) f in Hz 125 250 500 1000 2000 4000 α <sub>s</sub> 0,02 0,04 0,10 0,27 0,51 0,50                                               |
| (carpet tiles)                    | α <sub>s</sub> 0,02 0,03 0,08 0,22 0,39 0,48                                                            |                                                                                                                                                       |
| thermal insulation                | appr. 0,08 m² · K/W                                                                                     | appr. 0,08 m² · K/W                                                                                                                                   |
| static electricity                | appr. – 0,9 kV (ISO 6356)                                                                               | appr. – 1,2 kV (ISO 6356)                                                                                                                             |
| earth discharge resistance        | ≤ 10³ Ohm (ISO 10965)                                                                                   | ≤ 10³ Ohm (ISO 10965)                                                                                                                                 |
|                                   | with conductive backing                                                                                 | with conductive backing                                                                                                                               |
|                                   | and installation                                                                                        | and installation                                                                                                                                      |
| width / size                      | appr. 420 cm (13'9")                                                                                    | 50 x 50 cm (19½" x 19½")                                                                                                                              |
| length of roll                    | appr. 25 m (82')                                                                                        | –                                                                                                                                                     |
| number of colours in stock        | 12                                                                                                      | 8                                                                                                                                                     |
| special colours                   | from 2000 m² (2390 sq yd)                                                                               | from 2000 m² (2390 sq yd)                                                                                                                             |
|                                   | price upon request                                                                                      | price upon request                                                                                                                                    |
| availability                      | rolls / cuts / cut to size                                                                              | boxes of 20 tiles = 5 m² (6 sq yd)                                                                                                                    |
| installation method               | see Tisca installation instructions                                                                     |                                                                                                                                                       |
| special features                  | fast to light and cleaning agents, soilresistant by T-Clean                                             |                                                                                                                                                       |
| shading                           | the carpet manufacturer cannot be held responsible if a carpet exhibits shading                         |                                                                                                                                                       |

| Données techniques                      |                                                                                                                 | F                                                                                                                                                               |
|-----------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| domaines d'utilisation                  | usage professionnel                                                                                             |                                                                                                                                                                 |
| autres qualifications                   | roulettes de chaise emploi normal, escaliers emploi normal (656), chauffage au sol, antistatique, antiéraillant |                                                                                                                                                                 |
| classe d'utilisation                    | EN 1307: professionnel élevé (33)                                                                               |                                                                                                                                                                 |
| classe de confort                       | EN 1307: LC3                                                                                                    |                                                                                                                                                                 |
| fabrication                             | tufté 1/10"                                                                                                     |                                                                                                                                                                 |
| structure de la surface                 | velours (mêlé)                                                                                                  |                                                                                                                                                                 |
| matière du poil                         | 100% polyamide continu régénérée, Econyl, antistatique permanent                                                |                                                                                                                                                                 |
| teinture                                | couleurs pigmentaires                                                                                           |                                                                                                                                                                 |
|                                         | <b>656 / rouleaux et coupons</b>                                                                                | <b>SL 657 / dalles pour pose libre</b>                                                                                                                          |
| support                                 | non-tissé synthétique                                                                                           | non-tissé synthétique                                                                                                                                           |
| dos                                     | - standard: Tiara Texbac®<br>- conductible sur demande: Tiara Texbac® LF                                        | - standard: enduit de bitume, ren-<br>forcé d'un tissu en fibre de verre et<br>recouvert d'un non-tissé en PP/PES<br>- autres revêtements lourds<br>sur demande |
| poids de la couche de fibres            | env. 627 g/m²                                                                                                   | env. 640 g/m²                                                                                                                                                   |
| poids du poil total                     | env. 820 g/m²                                                                                                   | env. 820 g/m²                                                                                                                                                   |
| poids total                             | env. 2000 g/m²                                                                                                  | env. 4400 g/m²                                                                                                                                                  |
| nombre de points                        | env. 165 500 /m²                                                                                                | env. 165 500 /m²                                                                                                                                                |
| épaisseur du poil                       | env. 4,9 mm                                                                                                     | env. 4,9 mm                                                                                                                                                     |
| épaisseur totale                        | env. 7,4 mm                                                                                                     | env. 7,6 mm                                                                                                                                                     |
| substances nocives                      | PRODIS GuT no. 24FBCCC4                                                                                         | PRODIS GuT no. BBBC68CA                                                                                                                                         |
| réaction au feu                         | VKF RF2 / EN 13501-1 Bfl-s1 (collé)                                                                             | VKF RF2 / EN 13501-1 Bfl-s1 (collé)                                                                                                                             |
| absorption du bruit des pas             | env. 31 dB ΔL <sub>w</sub>                                                                                      | env. 32 dB ΔL <sub>w</sub>                                                                                                                                      |
| absorption du son (rouleaux et coupons) | α <sub>w</sub> 0,20 (H) f en Hz 125 250 500 1000 2000 4000 α <sub>s</sub> 0,02 0,04 0,10 0,27 0,51 0,50         | α <sub>w</sub> 0,20 (H) f en Hz 125 250 500 1000 2000 4000 α <sub>s</sub> 0,02 0,04 0,10 0,27 0,51 0,50                                                         |
| (dalles pour pose libre)                | α <sub>s</sub> 0,02 0,03 0,08 0,22 0,39 0,48                                                                    |                                                                                                                                                                 |
| résistance thermique                    | env. 0,08 m² · K/W                                                                                              | env. 0,08 m² · K/W                                                                                                                                              |
| charge électrostatique                  | env. – 0,9 kV (ISO 6356)                                                                                        | env. – 1,2 kV (ISO 6356)                                                                                                                                        |
| résistance électrique à la mise à terre | ≤ 10³ Ohm (ISO 10965)                                                                                           | ≤ 10³ Ohm (ISO 10965)                                                                                                                                           |
|                                         | avec dos conductible                                                                                            | avec dos conductible                                                                                                                                            |
|                                         | et pose conductible                                                                                             | et pose conductible                                                                                                                                             |
| largeur / mesure                        | env. 420 cm                                                                                                     | 50 x 50 cm                                                                                                                                                      |
| longueur des rouleaux                   | env. 25 m                                                                                                       | –                                                                                                                                                               |
| nombre de coloris en stock              | 12                                                                                                              | 8                                                                                                                                                               |
| coloris spéciaux                        | dés 2000 m² (prix sur demande)                                                                                  | dés 2000 m² (prix sur demande)                                                                                                                                  |
| mode de livraison                       | rouleaux / coupons en largeur                                                                                   | en cartons de 20 dalles = 5 m²                                                                                                                                  |
|                                         | originale / sur mesure                                                                                          |                                                                                                                                                                 |
| pose                                    | voir l'instruction de pose Tisca                                                                                |                                                                                                                                                                 |
| particuliers                            | haute résistance à la lumière et au produits de nettoyage, résistant aux salissures par traitement T-Clean      |                                                                                                                                                                 |
| verse du poil (shading)                 | les réclamations portant sur la verse du poil ne peuvent pas être prises en considération par le fabricant      |                                                                                                                                                                 |

| Dati tecnici                         |                                                                                                                              | I                                                                                                                                                                         |
|--------------------------------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| zona di applicazione                 | uffici                                                                                                                       |                                                                                                                                                                           |
| altri utilizzi                       | sedie a rotelle uso commerciale, scale uso commerciale (656), pavimenti a pannelli radianti, antistatico, latenuto dei punti |                                                                                                                                                                           |
| classificazione d'utilizzo           | EN 1307: commerciale forte (33)                                                                                              |                                                                                                                                                                           |
| classificazione di comfort           | EN 1307: LC3                                                                                                                 |                                                                                                                                                                           |
| fabbricazione                        | tufting 1/10"                                                                                                                |                                                                                                                                                                           |
| struttura della superficie           | velluto (melangiato)                                                                                                         |                                                                                                                                                                           |
| composizione felpa                   | 100% poliammide filo continuo rigenerato, Econyl, antistatico permanente                                                     |                                                                                                                                                                           |
| tintura                              | colori pigmentari                                                                                                            |                                                                                                                                                                           |
|                                      | <b>656 / rotoli e tagli</b>                                                                                                  | <b>SL 657 / quadrotte autospanti</b>                                                                                                                                      |
| supporto di tessitura                | «non-woven» sintetico                                                                                                        | «non-woven» sintetico                                                                                                                                                     |
| rovescio                             | - standard: Tiara Texbac®<br>- conduttivo su richiesta: Tiara Texbac® LF                                                     | - standard: dorso in bitume, rinfor-<br>zato con tessuto di fibra di vetro e<br>coperto con «non-woven» di PP/PES<br>- altri sistemi di supporto vinilico<br>su richiesta |
| peso di fibra utile                  | ca. 627 g/m²                                                                                                                 | ca. 640 g/m²                                                                                                                                                              |
| peso felpa totale                    | ca. 820 g/m²                                                                                                                 | ca. 820 g/m²                                                                                                                                                              |
| peso totale                          | ca. 2000 g/m²                                                                                                                | ca. 4400 g/m²                                                                                                                                                             |
| numero punti                         | ca. 165 500 /m²                                                                                                              | ca. 165 500 /m²                                                                                                                                                           |
| spessore felpa                       | ca. 4,9 mm                                                                                                                   | ca. 4,9 mm                                                                                                                                                                |
| spessore totale                      | ca. 7,4 mm                                                                                                                   | ca. 7,6 mm                                                                                                                                                                |
| sostanze nocive                      | PRODIS GuT no. 24FBCCC4                                                                                                      | PRODIS GuT no. BBBC68CA                                                                                                                                                   |
| classe reazione al fuoco             | VKFRF2 / EN 13501-1 Bfl-s1 (incollato)                                                                                       | VKFRF2 / EN 13501-1 Bfl-s1 (incollato)                                                                                                                                    |
| isolamento ai rumori d'impatto       | ca. 31 dB ΔL <sub>w</sub>                                                                                                    | ca. 32 dB ΔL <sub>w</sub>                                                                                                                                                 |
| assorbimento sonoro (rotoli e tagli) | α <sub>w</sub> 0,20 (H) f in Hz 125 250 500 1000 2000 4000 α <sub>s</sub> 0,02 0,04 0,10 0,27 0,51 0,50                      | α <sub>w</sub> 0,20 (H) f in Hz 125 250 500 1000 2000 4000 α <sub>s</sub> 0,02 0,04 0,10 0,27 0,51 0,50                                                                   |
| (quadrotte autospanti)               | α <sub>s</sub> 0,02 0,03 0,08 0,22 0,39 0,48                                                                                 |                                                                                                                                                                           |
| isolamento termico                   | ca. 0,08 m² · K/W                                                                                                            | ca. 0,08 m² · K/W                                                                                                                                                         |
| carica elettrostatica                | ca. – 0,9 kV (ISO 6356)                                                                                                      | ca. – 1,2 kV (ISO 6356)                                                                                                                                                   |
| resistenza di scarico a terra        | ≤ 10³ Ohm (ISO 10965)                                                                                                        | ≤ 10³ Ohm (ISO 10965)                                                                                                                                                     |
|                                      | con rovescio conduttivo                                                                                                      | con rovescio conduttivo                                                                                                                                                   |
|                                      | e posa conduttiva                                                                                                            | e posa conduttiva                                                                                                                                                         |
| larghezza / misure                   | ca. 420 cm                                                                                                                   | 50 x 50 cm                                                                                                                                                                |
| lunghezza dei rotoli                 | ca. 25 m                                                                                                                     | –                                                                                                                                                                         |
| numero dei colori in stock           | 12                                                                                                                           | 8                                                                                                                                                                         |
| colori speciali                      | da 2000 m² (prezzo su richiesta)                                                                                             | da 2000 m² (prezzo su richiesta)                                                                                                                                          |
| disponibile                          | rotoli / tagli / tagli su misura                                                                                             | scatola a 20 quadrotte = 5 m²                                                                                                                                             |
| posa                                 | vedi istruzioni di posa Tisca                                                                                                |                                                                                                                                                                           |
| caratteristiche                      | alta resistenza alla luce e ai detergenti, resistente al sporco per T-Clean                                                  |                                                                                                                                                                           |
| shading                              | questo fenomeno non costituisce difetto di fabbricazione e pertanto non può dare adito alcun reclamo                         |                                                                                                                                                                           |

Erstellt: 09.08.2022 | Änderungen im Sinne des technischen Fortschritts vorbehalten.  
ISO 9001 zertifiziert | EN AS 9100 zertifiziert



656



SL 657



656



SL 657





# Tiara Stella 654 / SL 655

| Technische Daten            |  |                                                                                                                                                           |  |  |  |  |  |  |  | D |
|-----------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|--|---|
| Einsatzbereich              |  | Arbeiten                                                                                                                                                  |  |  |  |  |  |  |  |   |
| Zusatzzeichnungen           |  | Stuhlrollen ständige Nutzung, Treppen ständige Nutzung (654), Fussbodenheizung, antistatisch, schnittkantenfest                                           |  |  |  |  |  |  |  |   |
| Beanspruchung               |  | EN 1307: Geschäftsbereich stark (33)                                                                                                                      |  |  |  |  |  |  |  |   |
| Komfort                     |  | EN 1307: LC5                                                                                                                                              |  |  |  |  |  |  |  |   |
| Herstellungsart             |  | 1/10" getuftet                                                                                                                                            |  |  |  |  |  |  |  |   |
| Oberflächenstruktur         |  | Schnittflor, Kräuselvelours (Frisé)                                                                                                                       |  |  |  |  |  |  |  |   |
| Polmaterial                 |  | 100% regeneriertes Polyamid endlos, Econyl, permanent antistatisch                                                                                        |  |  |  |  |  |  |  |   |
| Färbung                     |  | pigmentgefärbt                                                                                                                                            |  |  |  |  |  |  |  |   |
| Trägermaterial              |  | synthetisches Vlies                                                                                                                                       |  |  |  |  |  |  |  |   |
| Rückenausrüstung            |  | - Standard: Tiara Texbac®<br>- auf Anfrage ableitfähig: Tiara Texbac® LF                                                                                  |  |  |  |  |  |  |  |   |
|                             |  | - Standard: Bitumen Schwerbe-<br>schichtung mit Glasfasergewebe<br>verstärkt und PP/PES Deckvlies<br>- andere Schwerbeschichtungs-<br>systeme auf Anfrage |  |  |  |  |  |  |  |   |
| Polschichtgewicht           |  | ca. 1035 g/m²                                                                                                                                             |  |  |  |  |  |  |  |   |
| Poleinsatzgewicht           |  | ca. 1400 g/m²                                                                                                                                             |  |  |  |  |  |  |  |   |
| Gesamtgewicht               |  | ca. 2400 g/m²                                                                                                                                             |  |  |  |  |  |  |  |   |
| Polnoppenzahl               |  | ca. 230000 /m²                                                                                                                                            |  |  |  |  |  |  |  |   |
| Poldicke                    |  | ca. 5,0 mm                                                                                                                                                |  |  |  |  |  |  |  |   |
| Gesamtdicke                 |  | ca. 7,4 mm                                                                                                                                                |  |  |  |  |  |  |  |   |
| Schadstoffprüfung           |  | PRODIS GuT Nr. CBDE2D61                                                                                                                                   |  |  |  |  |  |  |  |   |
| Brandverhalten              |  | VKF RF2 / EN 13501-1 Bfl-s1                                                                                                                               |  |  |  |  |  |  |  |   |
|                             |  | (verklebt)                                                                                                                                                |  |  |  |  |  |  |  |   |
| Trittschalldämmung          |  | ca. 28 dB ΔL <sub>w</sub>                                                                                                                                 |  |  |  |  |  |  |  |   |
| Schallabsorptionsgrad       |  | f in Hz    125    250    500    1000    2000    4000                                                                                                      |  |  |  |  |  |  |  |   |
| (Bahnenware)                |  | α <sub>w</sub> 0,20    α <sub>s</sub> 0,02    0,03    0,08    0,26    0,40    0,46                                                                        |  |  |  |  |  |  |  |   |
| (selbstliegende Platten)    |  | α <sub>w</sub> 0,15    α <sub>s</sub> 0,02    0,02    0,05    0,16    0,33    0,43                                                                        |  |  |  |  |  |  |  |   |
| Wärmedurchlasswiderstand    |  | ca. 0,07 m² · K/W                                                                                                                                         |  |  |  |  |  |  |  |   |
| Elektrostatisches Verhalten |  | ca. – 0,7 kV (ISO 6356)                                                                                                                                   |  |  |  |  |  |  |  |   |
| Elektrischer Widerstand     |  | ≤ 10³ Ohm (ISO 10965)                                                                                                                                     |  |  |  |  |  |  |  |   |
|                             |  | bei ableitfähiger Beschichtung                                                                                                                            |  |  |  |  |  |  |  |   |
|                             |  | und Verlegung                                                                                                                                             |  |  |  |  |  |  |  |   |
| Breite / Grösse             |  | ca. 420 cm                                                                                                                                                |  |  |  |  |  |  |  |   |
| Rollenlänge                 |  | ca. 25 lfm                                                                                                                                                |  |  |  |  |  |  |  |   |
| Anzahl Lagerfarben          |  | 12                                                                                                                                                        |  |  |  |  |  |  |  |   |
| Sonderfarben                |  | min. 2000 m² (Preis auf Anfrage)                                                                                                                          |  |  |  |  |  |  |  |   |
| Lieferform                  |  | Rollen / Coupons in Original-<br>breite / Schnittmass                                                                                                     |  |  |  |  |  |  |  |   |
|                             |  | siehe Tisca Verlegeanleitung                                                                                                                              |  |  |  |  |  |  |  |   |
| Verlegung                   |  | hohe Lichtechtheit und Reinigungsmittelresistenz,<br>schmutzabweisend durch T-Clean                                                                       |  |  |  |  |  |  |  |   |
| Besonderes                  |  | Shading-Reklamationen können vom Hersteller<br>nicht anerkannt werden                                                                                     |  |  |  |  |  |  |  |   |
| Shading                     |  |                                                                                                                                                           |  |  |  |  |  |  |  |   |

| Technical data             |  |                                                                                                                                                       |  |  |  |  |  |  |  | E |
|----------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|--|---|
| application                |  | contract areas                                                                                                                                        |  |  |  |  |  |  |  |   |
| additional applications    |  | chairs with castors continuous use, stairs continuous use (654),<br>floor-heating, antistatic, non-fray<br>EN 1307: commercial heavy (33)             |  |  |  |  |  |  |  |   |
| use                        |  | EN 1307: LC5                                                                                                                                          |  |  |  |  |  |  |  |   |
| comfort                    |  | tufting 1/10"                                                                                                                                         |  |  |  |  |  |  |  |   |
| construction               |  | cut pile (frisé)                                                                                                                                      |  |  |  |  |  |  |  |   |
| texture                    |  | 100% regenerated polyamide continuous filament, Econyl,                                                                                               |  |  |  |  |  |  |  |   |
| pile material              |  | permanent antistatic                                                                                                                                  |  |  |  |  |  |  |  |   |
|                            |  | solution dyed                                                                                                                                         |  |  |  |  |  |  |  |   |
| method of dyeing           |  | 654 / rolls and cuts                                                                                                                                  |  |  |  |  |  |  |  |   |
|                            |  | SL 655 / carpet tiles                                                                                                                                 |  |  |  |  |  |  |  |   |
| primary backing            |  | synthetic non-woven                                                                                                                                   |  |  |  |  |  |  |  |   |
| secondary backing          |  | - standard: Tiara Texbac®<br>- conductive on request:<br>Tiara Texbac® LF                                                                             |  |  |  |  |  |  |  |   |
|                            |  | - standard: bitumen coating, rein-<br>forced with glass fibre weave and<br>covered with PP/PES non-woven<br>- further backing options<br>upon request |  |  |  |  |  |  |  |   |
| surface pile weight        |  | appr. 1035 g/m² (30 oz/sq yd)                                                                                                                         |  |  |  |  |  |  |  |   |
| total pile weight          |  | appr. 1400 g/m² (41 oz/sq yd)                                                                                                                         |  |  |  |  |  |  |  |   |
| total weight               |  | appr. 2400 g/m² (71 oz/sq yd)                                                                                                                         |  |  |  |  |  |  |  |   |
| number of tufts            |  | appr. 230000 /m² (192280 /sq yd)                                                                                                                      |  |  |  |  |  |  |  |   |
| pile thickness             |  | appr. 5,0 mm (3/16")                                                                                                                                  |  |  |  |  |  |  |  |   |
| total thickness            |  | appr. 7,4 mm (19/64")                                                                                                                                 |  |  |  |  |  |  |  |   |
| contaminant test           |  | PRODIS GuT no. CBDE2D61                                                                                                                               |  |  |  |  |  |  |  |   |
| flammability               |  | VKF RF2 / EN 13501-1 Bfl-s1                                                                                                                           |  |  |  |  |  |  |  |   |
|                            |  | (glued)                                                                                                                                               |  |  |  |  |  |  |  |   |
| impact sound insulation    |  | appr. 28 dB ΔL <sub>w</sub>                                                                                                                           |  |  |  |  |  |  |  |   |
| sound absorption           |  | f in Hz    125    250    500    1000    2000    4000                                                                                                  |  |  |  |  |  |  |  |   |
| (rolls and cuts)           |  | α <sub>w</sub> 0,20    α <sub>s</sub> 0,02    0,03    0,08    0,26    0,40    0,46                                                                    |  |  |  |  |  |  |  |   |
| (carpet tiles)             |  | α <sub>w</sub> 0,15    α <sub>s</sub> 0,02    0,02    0,05    0,16    0,33    0,43                                                                    |  |  |  |  |  |  |  |   |
| thermal insulation         |  | appr. 0,07 m² · K/W                                                                                                                                   |  |  |  |  |  |  |  |   |
| static electricity         |  | appr. – 0,7 kV (ISO 6356)                                                                                                                             |  |  |  |  |  |  |  |   |
| earth discharge resistance |  | ≤ 10³ Ohm (ISO 10965)                                                                                                                                 |  |  |  |  |  |  |  |   |
|                            |  | with conductive backing                                                                                                                               |  |  |  |  |  |  |  |   |
|                            |  | and installation                                                                                                                                      |  |  |  |  |  |  |  |   |
| width / size               |  | appr. 420 cm (13'9")                                                                                                                                  |  |  |  |  |  |  |  |   |
| length of roll             |  | appr. 25 m (82')                                                                                                                                      |  |  |  |  |  |  |  |   |
| number of colours in stock |  | 12                                                                                                                                                    |  |  |  |  |  |  |  |   |
| special colours            |  | from 2000 m² (2390 sq yd)                                                                                                                             |  |  |  |  |  |  |  |   |
|                            |  | price upon request                                                                                                                                    |  |  |  |  |  |  |  |   |
| availability               |  | rolls / cuts / cut to size                                                                                                                            |  |  |  |  |  |  |  |   |
| installation method        |  | see Tisca installation instructions                                                                                                                   |  |  |  |  |  |  |  |   |
| special features           |  | fast to light and cleaning agents,<br>soilresistant by T-Clean                                                                                        |  |  |  |  |  |  |  |   |
| shading                    |  | the carpet manufacturer cannot be held responsible<br>if a carpet exhibits shading                                                                    |  |  |  |  |  |  |  |   |

| Données techniques                               |  | F                                                                                                                   |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
|--------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------|--|-----|------|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------|------|------|--|
| domaines d'utilisation                           |  | usage professionnel                                                                                                 |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
| autres qualifications                            |  | rouleottes de chaise emploi normal, escaliers emploi normal (654),<br>chauffage au sol, antistatique, antiécaillant |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
| classe d'utilisation                             |  | EN 1307: professionnel élevé (33)                                                                                   |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
| classe de confort                                |  | EN 1307: LC5                                                                                                        |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
| fabrication                                      |  | tufté 1/10"                                                                                                         |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
| structure de la surface                          |  | velours (frisé)                                                                                                     |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
| matière du poil                                  |  | 100% polyamide continu régénérée, Econyl,<br>antistatique permanent                                                 |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
| teinture                                         |  | couleurs pigmentaires                                                                                               |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
|                                                  |  | 654 / rouleaux et coupons                                                                                           |  |     |      |      | SL 655 / dalles pour pose libre                                                                                                                                 |      |      |      |  |
| support                                          |  | non-tissé synthétique                                                                                               |  |     |      |      | non-tissé synthétique                                                                                                                                           |      |      |      |  |
| dos                                              |  | - standard: Tiara Texbac®<br>- conductible sur demande:<br>Tiara Texbac® LF                                         |  |     |      |      | - standard: enduit de bitume, ren-<br>forcé d'un tissu en fibre de verre et<br>recouvert d'un non-tissé en PP/PES<br>- autres revêtements lourds<br>sur demande |      |      |      |  |
| poids de la couche de fibres                     |  | env. 1035 g/m²                                                                                                      |  |     |      |      | env. 1053 g/m²                                                                                                                                                  |      |      |      |  |
| poids du poil total                              |  | env. 1400 g/m²                                                                                                      |  |     |      |      | env. 1400 g/m²                                                                                                                                                  |      |      |      |  |
| poids total                                      |  | env. 2400 g/m²                                                                                                      |  |     |      |      | env. 4500 g/m²                                                                                                                                                  |      |      |      |  |
| nombre de points                                 |  | env. 230000 /m²                                                                                                     |  |     |      |      | env. 230000 /m²                                                                                                                                                 |      |      |      |  |
| épaisseur du poil                                |  | env. 5,0 mm                                                                                                         |  |     |      |      | env. 5,0 mm                                                                                                                                                     |      |      |      |  |
| épaisseur totale                                 |  | env. 7,4 mm                                                                                                         |  |     |      |      | env. 7,6 mm                                                                                                                                                     |      |      |      |  |
| substances nocives                               |  | PRODIS GuT no. CBDE2D61                                                                                             |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
| réaction au feu                                  |  | VKF RF2 / EN 13501-1 Bfl-s1<br>(collé)                                                                              |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
| absorption du bruit des pas                      |  | env. 28 dB ALw                                                                                                      |  |     |      |      | env. 28 dB ALw                                                                                                                                                  |      |      |      |  |
| absorption du son<br>(rouleaux et coupons)       |  | f en Hz                                                                                                             |  | 125 | 250  | 500  | 1000                                                                                                                                                            | 2000 | 4000 |      |  |
|                                                  |  | αw,0,20                                                                                                             |  | αs  | 0,02 | 0,03 | 0,08                                                                                                                                                            | 0,26 | 0,40 | 0,46 |  |
| résistance thermique<br>(dalles pour pose libre) |  | αw,0,15                                                                                                             |  | αs  | 0,02 | 0,02 | 0,05                                                                                                                                                            | 0,16 | 0,33 | 0,43 |  |
| résistance thermique                             |  | env. 0,07 m² · K/W                                                                                                  |  |     |      |      | env. 0,06 m² · K/W                                                                                                                                              |      |      |      |  |
| résistance électrostatique                       |  | env. – 0,7 kV (ISO 6356)                                                                                            |  |     |      |      | env. – 0,8 kV (ISO 6356)                                                                                                                                        |      |      |      |  |
| résistance électrique à la<br>mise à terre       |  | ≤ 10⁹ Ohm (ISO 10965)<br>avec dos conductible<br>et pose conductible                                                |  |     |      |      | ≤ 10⁹ Ohm (ISO 10965)<br>avec dos conductible<br>et pose conductible                                                                                            |      |      |      |  |
| largeur / mesure                                 |  | env. 420 cm                                                                                                         |  |     |      |      | 50 x 50 cm                                                                                                                                                      |      |      |      |  |
| longueur des rouleaux                            |  | env. 25 m                                                                                                           |  |     |      |      | –                                                                                                                                                               |      |      |      |  |
| nombre de coloris en stock                       |  | 12                                                                                                                  |  |     |      |      | 12                                                                                                                                                              |      |      |      |  |
| coloris spéciaux                                 |  | dès 2000 m² (prix sur demande)                                                                                      |  |     |      |      | dès 2000 m² (prix sur demande)                                                                                                                                  |      |      |      |  |
| mode de livraison                                |  | rouleaux / coupons en largeur<br>originale / sur mesure                                                             |  |     |      |      | en cartons de 20 dalles = 5 m²                                                                                                                                  |      |      |      |  |
| pose                                             |  | voir l'instruction de pose Tisca                                                                                    |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
| particuliers                                     |  | haute résistance à la lumière et au produits de nettoyage,<br>résistant aux salissures par traitement T-Clean       |  |     |      |      |                                                                                                                                                                 |      |      |      |  |
| verse du poil (shading)                          |  | les réclamations portant sur la verse du poil ne peuvent pas être<br>prises en considération par le fabricant       |  |     |      |      |                                                                                                                                                                 |      |      |      |  |



Tisca is a Swiss company that has dedicated itself to further developing textiles and using the possibilities they provide to transform spaces into living spaces.

The company employs around 400 people, produces most of its products in Switzerland, and can offer carpets, curtains, upholstery fabrics, and other textiles for just about any application, thanks to its vast product range and extremely flexible production capabilities.



# TISCA

