

KING L KAT



2003



2007



1008



1033



1012



1025



3030



3005



3094



3082



4021



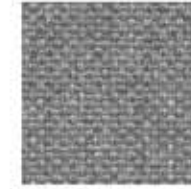
4032



4029



8011



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7022



7019



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6051



6013



6001



6020



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5001



5014

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|  | <p align="center"><b>CARATTERISTICHE PRINCIPALI - PRINCIPAL CHARACTERISTICS</b><br/><b>CARACTERISTIQUES PRINCIPALES - HAUPT EIGENSCHAFTEN</b></p> | <p>Date 31/07/2019<br/>Edition 03</p> |
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| Caratteristica<br>Characteristic<br>Caractéristique<br>Charakterdarsteller                                                                                                                                                                                                                                                                                                                     | Norma<br>Norm<br>Norme<br>Norm                                                                                                                                                                                                                                                                                                                                                                                                                                 | Tolleranza<br>Tolerance<br>Tolérance<br>Toleranz | Dichiarato<br>Declared<br>Déclaré<br>Deklariert |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|-------------------------------------------------|
| Peso (g/ml) – Weight (g/lm)<br>Poids (g/ml) - Gewicht (g/lm)                                                                                                                                                                                                                                                                                                                                   | EN 12127                                                                                                                                                                                                                                                                                                                                                                                                                                                       | ± 5 %                                            | 390                                             |
| Peso (g/m²) - Weight (g/m²)<br>Poids (g/m²) - Gewicht (g/m²)                                                                                                                                                                                                                                                                                                                                   | EN 12127                                                                                                                                                                                                                                                                                                                                                                                                                                                       | ± 5 %                                            | 280                                             |
| Altezza (cm) - Width (cm)<br>Largeur (cm) - Breite (cm)                                                                                                                                                                                                                                                                                                                                        | -----                                                                                                                                                                                                                                                                                                                                                                                                                                                          | ± 2 %                                            | 140                                             |
| Resistenza all'abrasione (cicli)<br>Abrasion resistance (rubs)<br>Résistance à l'abrasion (tours)<br>Scheuerfestigkeit (Scheuertouren)                                                                                                                                                                                                                                                         | ISO 12947-2<br>(Martindale)                                                                                                                                                                                                                                                                                                                                                                                                                                    | ± 10 %                                           | 80000                                           |
| Solidità del colore alla luce (scala dei blu)<br>Light fastness (blue scale)<br>Solidité à la lumière (échelle des bleu)<br>Lichtechtheit (Blaumaßstabe)                                                                                                                                                                                                                                       | ISO 105-B02<br>(Xenotest)                                                                                                                                                                                                                                                                                                                                                                                                                                      | da 5 a 8                                         | 6                                               |
| Solidità del colore allo sfregamento (scala dei grigi)<br>Fastness to rubbing (grey scale)<br>Solidité au frottement (échelle des gris)<br>Reibechtheit (Graumaßstabe)                                                                                                                                                                                                                         | ISO 105-X12<br>(Crockmeter)                                                                                                                                                                                                                                                                                                                                                                                                                                    | da 4 a 5                                         | 4/5                                             |
| Pilling (2000 cicli) - Pilling (2000 rubs)<br>Pilling (2000 tours) - Pilling (2000 scheuertouren)                                                                                                                                                                                                                                                                                              | ISO 12945-2                                                                                                                                                                                                                                                                                                                                                                                                                                                    | da 4 a 5                                         | 5                                               |
| Valore camera riverberante (α <sub>w</sub> )<br>Reverberating chamber value (α <sub>w</sub> )<br>Valeur de la chambre réverbérante (α <sub>w</sub> )<br>Nachhallkammerwert (α <sub>w</sub> )                                                                                                                                                                                                   | ISO 354                                                                                                                                                                                                                                                                                                                                                                                                                                                        | da 0,5 a 0,7                                     | 0,6                                             |
| Composizione<br>Composition<br>Composition<br>Zusammensetzung                                                                                                                                                                                                                                                                                                                                  | 100% POLIESTERE Trade Mark TREVIRA CS<br>100% POLYESTER Trade Mark TREVIRA CS<br>100% POLYESTER Trade Mark TREVIRA CS<br>100% POLYESTER Trade Mark TREVIRA CS                                                                                                                                                                                                                                                                                                  |                                                  |                                                 |
| Leggere differenze di colore tra un lotto e l'altro sono da considerarsi normali<br><br>Slight colour differences between one lot and another have to be considered within commercial tolerance<br><br>Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales<br><br>Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten |                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                  |                                                 |
| Reazione al fuoco – Flammability - Classement au feu – Feuersicherung                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                  |                                                 |
| UNI 9174 - 8456 Class C1<br>UNI 9175 Class 1 IM<br>DIN 4102 Class B1<br>NF 92501-7 Class M1<br>NF D 60013 Class AM18<br>EN 1021-1 & 2<br>BS Crib 5<br>BS 7176 Class Medium Hazard<br>EN 13773 Class 1<br>OENORM 3800-1 Class B1,Q1,TR1<br>California TB117<br>USA NFPA 701<br>USA NFPA 260<br>IMO Part 8 Upholstery                                                                            | Altri test fuoco possono essere superati, il superamento di alcuni test fuoco può dipendere dalla schiuma utilizzata<br><br>Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used<br><br>Autres tests feu peuvent être passés. La performance au feu dépend de la mousse utilisée<br><br>Wird auch andere Brandschutzstandards erfüllen. Die flammhemmende Leistung ist anhängig von dem verwendeten Schaum |                                                  |                                                 |
| Manutenzione e lavaggio – Cleaning and washing – Nettoyage et lavage – Reinigung und waschen                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                  |                                                 |
| <div><div></div><div></div><div></div><div></div></div>                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                  |                                                 |
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