

# FABRIC SPECIFICATIONS



	A Conversation Piece   lounge chair
Fabric name	Kingston
Color fastness to rubbing EN ISO 105X12:2002	5*
Abrasion Resistance EN ISO 12947-2:1999 Martindale wear & abrasion tester 12kPa	>50.000 rubs
Pilling Resistance EN ISO 12945-2:2000 Martindale tester	4-5*

\*scale: 1 is bad and 5 is good



	Audacious   cabinet
Fabric name	Marbella
Color fastness to rubbing EN ISO 105X12:2002	4-5*
Abrasion Resistance EN ISO 12947-2:1999 Martindale wear & abrasion tester 12kPa	40.000 rubs
Pilling Resistance EN ISO 12945-2:2000 Martindale tester	4-5*
Tearing Strength EN ISO 13937-3:2000 Wing -rip	Warp yarns torn: 76.7N Weft yarns torn: 89.4N

\*scale: 1 is bad and 5 is good



	The Reader   wing chair
Fabric name	Kingston
Color fastness to rubbing EN ISO 105X12:2002	5*
Abrasion Resistance EN ISO 12947-2:1999 Martindale wear & abrasion tester 12kPa	>50.000 rubs
Pilling Resistance EN ISO 12945-2:2000 Martindale tester	4-5*

\*scale: 1 is bad and 5 is good



	Lounge Around   sofa
Fabric name	Marbella
Color fastness to rubbing EN ISO 105X12:2002	4-5*
Abrasion Resistance EN ISO 12947-2:1999 Martindale wear & abrasion tester 12kPa	40.000 rubs
Pilling Resistance EN ISO 12945-2:2000 Martindale tester	4-5*
Tearing Strength EN ISO 13937-3:2000 Wing -rip	Warp yarns torn: 76.7N Weft yarns torn: 89.4N
Seat cushion filling info	Foam: 38 kg, 170 Newton Top filling: 30% feathers, 70% airblown polyester ball fiber Top filling weight: Big cushions 1300 g Small cushions: 700 g

\*scale: 1 is bad and 5 is good



	Lounge Around   side pillow
Fabric name	Marbella
Color fastness to rubbing EN ISO 105X12:2002	4-5*
Abrasion Resistance EN ISO 12947-2:1999 Martindale wear & abrasion tester 12kPa	40.000 rubs
Pilling Resistance EN ISO 12945-2:2000 Martindale tester	4-5*
Tearing Strength EN ISO 13937-3:2000 Wing -rip	Warp yarns torn: 76.7N Weft yarns torn: 89.4N
Filling info	Filling: Airblown polyester ball fiber Weight: 300 g

\*scale: 1 is bad and 5 is good



	Lounge Around   back pillow
Fabric name	Marbella
Color fastness to rubbing EN ISO 105X12:2002	4-5*
Abrasion Resistance EN ISO 12947-2:1999 Martindale wear & abrasion tester 12kPa	40.000 rubs
Pilling Resistance EN ISO 12945-2:2000 Martindale tester	4-5*
Tearing Strength EN ISO 13937-3:2000 Wing -rip	Warp yarns torn: 76.7N Weft yarns torn: 89.4N
Filling info	Filling: Airblown polyester ball fiber Weight: 900 g

\*scale: 1 is bad and 5 is good