

BOLIA Fabric & Leather Overview - Steelcase EMEA & APAC

Nantes	Price group 1	Est. climate emission 15 kg CO2eq, pr, 1 m2 upholstery fabric	Light fastness 5	Care: Removable cover 	
	Composition 100% Polyester	Martindale 120,000	Pilling 4-5	Tests & regulations OEKO-TEX® STANDARD 100 - 1776-271 DTI, CAL TB 117-2013, EN 1021-1	

Baize	Price group 3	Est. climate emission 14 kg CO2eq, pr, 1 m2 upholstery fabric	Light fastness 5	Care 	
	Composition 100% Polyester	Martindale 78,000	Pilling 4-5	Tests & regulations OEKO-TEX® STANDARD 100 - 1776-271 DTI, CAL TB 117, EN 1021-1	

Linea	Price group 4	Est. climate emission 13 kg CO2eq, pr, 1 m2 upholstery fabric	Light fastness 5	Care: Removable cover 	
	Composition 85% Polyamide, 15% Acrylic	Martindale 100,000	Pilling 4-5	Tests & regulations OEKO-TEX® STANDARD 100 - 1776-271 DTI, CAL TB 117-2013, EN 1021-1	

London	Price group 4	Est. climate emission 20 kg CO2eq, pr, 1 m2 upholstery fabric	Light fastness 4	Care: Removable cover 	
	Composition 100% Polyester	Martindale 100,000	Pilling 4-5	Tests & regulations OEKO-TEX® STANDARD 100 - 1776-271 DTI, CAL TB 117-2013, EN 1021-1	

Memory	Price group 4	Est. climate emission 12 kg CO2eq, pr, 1 m2 upholstery fabric	Light fastness 5	Care: Removable cover 	
	Composition 56% Acrylic, 30% Polyester, 7% Viscose, 5% Linen, 2% Cotton	Martindale 40,000	Pilling 4-5	Tests & regulations OEKO-TEX® STANDARD 100 - 1908101, CAL TB 117-2013, EN 1021-1, EN 1021-2	

Qual	Price group 4	Est. climate emission 50 kg CO2eq, pr, 1 m2 upholstery fabric	Light fastness 5	Care 	
	Composition 100% Wool	Martindale 76,000	Pilling 4	Tests & regulations OEKO-TEX® STANDARD 100 - 1076-182 DTI, CAL TB 117-2013, EN 2021-1, EN-2021-2, BS 5852 Source 0 & 1	

Bergamo	Price group 5	Est. climate emission 19 kg CO2eq, pr, 1 m2 upholstery fabric	Light fastness 4-5	Care: Removable cover 	
	Composition 76% Polyester, 16% Viscose, 8% Linen	Martindale 100,000	Pilling 4	Tests & regulations OEKO-TEX® STANDARD 100 - 20.0.29847, CAL TB 117-2013, EN 1021-1, BS 5852 Source 0 + 1	

Quattro by SPOOR	Price group 7	Est. climate emission 33 kg CO2eq, pr, 1 m2 leather	Light fastness 4-5	
	Composition 100% Surface -Treated Leather	Tests & regulations CAL TB 117-2013, EN 1021-1, EN 1021-2, BS 5852 Source 0 & 1		

* Not available in UK & Ireland