

Bolia Fabric & Leather Overview - Steelcase_EMEA & APAC

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	

Bergo*

Price group	3	Est. climate emission	12 kg CO2eq, pr. 1 m2 upholstery fabric	Light fastness	6-7	Care		
Composition	98% Recycled Polyester, 2% Polyester	Martindale	100,000	Pilling	5	Tests & regulations	OEKO-TEX® STANDARD 100 - 1908101, CAL TB 117-2013, EN 1021-1, BS 5852 Source 0 & 1	

Linea

Price group	4	Est. climate emission	13 kg CO2eq, pr. 1 m2 upholstery fabric	Light fastness	5	Care		
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		
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		
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	

Laine*

Price group	6	Est. climate emission	46 kg CO2eq, pr. 1 m2 upholstery fabric	Light fastness	6-7	Care		
Composition	92% Wool, 8% Polyamide	Martindale	95,000	Pilling	3-4	Tests & regulations	OEKO-TEX® STANDARD 100 - 1076-182 DTI, CAL TB 117-2013, EN 2021-1, EN-2021-2, BS 5852 Source 0 & 1	

Ritz

Price group	6	Est. climate emission	9 kg CO2eq, pr. 1 m2 upholstery fabric	Light fastness	5-6	Care		
Composition	83% Cotton, 8% Polyester, 9% Viscose	Martindale	100,000	Pilling	4	Tests & regulations	OEKO-TEX® STANDARD 100 - 2110226 Centexbel, EN 1021-1, EN 1021-2	

Quattro by Spoor

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

Brezza

Price group	4	Est. climate emission	3 kg CO2eq, pr. 1 m2 upholstery fabric	Light fastness	7	Care		
Composition	100% Olefin	Martindale	30,000	Pilling	4	Tests & regulations	OEKO-TEX® STANDARD 100 - 1105021	

Ocean

Price group	4	Est. climate emission	12 kg CO2eq, pr. 1 m2 upholstery fabric	Light fastness	8	Care		
Composition	100% Olefin	Martindale	45,000	Pilling	4	Tests & regulations	OEKO-TEX® STANDARD 100 - 1105021, EN 1021-1	

* Outgoing and extended leadtime of 10 working days

** Not approved for UK