

FIRE RETARDANCY

Flammability testing determined as fabric's resistance to burning



PASSES
California 117



PASSES
BS7177

*To get specific material passes above flammability tests

please contact us to acquire relevant information such as price difference and MOQ etc

*Fabric dyed on different dates may have slight variations in color

All specifications are subject to change without notice.

FABRIC CARE

For mesh: Towel the dust every week

For fabric: Try to avoid sunshine and water, clean the dust every week

For PU leather: Try to avoid sunshine and water, towel the dust and use PU leather cleanser clean the surface every week

For leather: Try to avoid sunshine and water, towel the dust and use PU leather cleanser clean the surface every week

F14		
Design no	8610	
Fields of application	contract furnishing	
Material	polyester	100%
Weight	lin. metre - Lin. yard approx. grams	510-466
Width	cm-yard	140-1,53
Abrasion resistance	ruhs -EN ISO 12947-2 [Martindale]	130,000
Pilling	scale 1-5, max. 5 - EN ISO 12945-2	4-5
Colour fastness to light	scale 1-8, max. 8-EN ISO 105 - B02	5-7
Colour fastness to rubbing	scale 1-5, max. 5-EN ISO 105x12 [wet/dry]	4-5
ACT	AATCC 8-2001 Wet and Dry Crocking -California Bulletin CAL 117-E-Class 1 ASTM D4157-02 Wyz Abrasion-ASTM D3511 Pilling	
Cleaning	dry cleaning   Shrinkage: max 2%	P-cleaning
Flammability	EN 1021 1 &2-Calif. Tech. Bull. 117, sec. E. - Önorm B 3825 B1-3800-Q1 UK-BS 5852 Part 1 0,1 Cigarette & match- AM 18 - NF D 60-013-UNI 9175 Class 1 I EMME. Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used and fireproof treatment.	
Design/Colours	Inger Mosholt Nielsen	
Subject to changes and colour differences		

F15		
Design no		8613
Fields of application	contract-soft seating	
Material	polyester	100%
Weight	510 g/lm [16.45 oz/Lin.yd.]	
Width	140 cm [55"]	
Abrasion resistance	ruhs-EN ISO 12947-2 [Martindale]	75,000
Pilling	scale 1-5, max 5-EN ISO 12945-2	4
Colour fastness to light	scale 1-8, max 8-EN ISO 105-B02	5-7
Colour fastness to rubbing	scale 1-5, max 5-EN ISO 105x12 [wet/dry]	4-5/4-5
Maintenance	dry cleaning  Shrinkage: max. 1 %  Shrinkage: max. 3%	P[W]
Flammability	EN 1021 1 &2-BS 5852 O&1-Calif. Tech. Bull. 117-E-UNI 9175 Class 1 IM- CA TB 117-2013-Onorm B 3825-B2 3800 Q1. Will also pass other flammability standards Flame retardant performance is dependent upon the foam used.	
US.ACT	 AATCC 16 Light fastness  AATCC 8 or 116 wet/dry crocking  California Bulletin CAL 117-E Class 1  CA TB 117-2013  ASTM D4157-07 Wyz Abrasion(Heavy Duty Upholstery)  ASTM D3511 Pilling	pass pass pass pass pass pass
Design/Colours	Mette Kiaba Petersen	
Subject to changes and colour differences		

F1



F1R4

F2



F2R3

F5



F5R3

F7



F7R3



F1BL4



F2BL5



F5BL4



F7BL4



F1DG4



F2GR3



F5OR3



F7GR3



F1PP4



F2OR2



F5G4



F7GR5



F1G3



F2C3



F5B5



F7RB5



F1B5



F2B5



F91B5



F7G2

F1



F1R4

F2



F2R3

F5



F5R3

F7



F7R3



F1BL4



F2BL5



F5BL4



F7BL4



F1DG4



F2GR3



F5OR3



F7GR3



F1PP4



F2OR2



F5G4



F7GR5



F1G3



F2C3



F5B5



F7RB5



F1B5



F2B5



F91B5



F7G2

F8



F8R2

F11



F11R3

P1



P1R3

P2



P2IN1



F8BL2



F11BL3



P1IN2



P2C3



F8GR3



F11GR2



P1IN4



P2BL1



F8YL3



F11GR4



P1C5



P2G3



F8G2



F11G2



P1B5



P2B5



F8G5



F11B5



P1B5



P4B5

F14



F14F64103



F14F68070



F14F64102



F14F66082



F14F63044



F14F60082



F14F68069



F14F60999

F15



F15M63064



F15M67054



F15M64019



F15M66009



F15M63017



F15M60167



F15M68114



F15M60004