



**MEDA - BABY VELOUR
BRONZ 04NP**



ME_00M1_SP

BA_00M4-SP

ME_00R2_SP

BA_00M9_SP

ME_0032-SP

BR_B7V1_SP

ME_0001_SP

BA_00L9_SP

ME_0048_SP

BA_00CV_SP



ME_00L8_SP

BA_0036_SP

BR_G125_SP

BA_00L8_SP

BR_L5L5_SP

ME_00AC_SP

BA_00FE_SP

ME_0055_SP

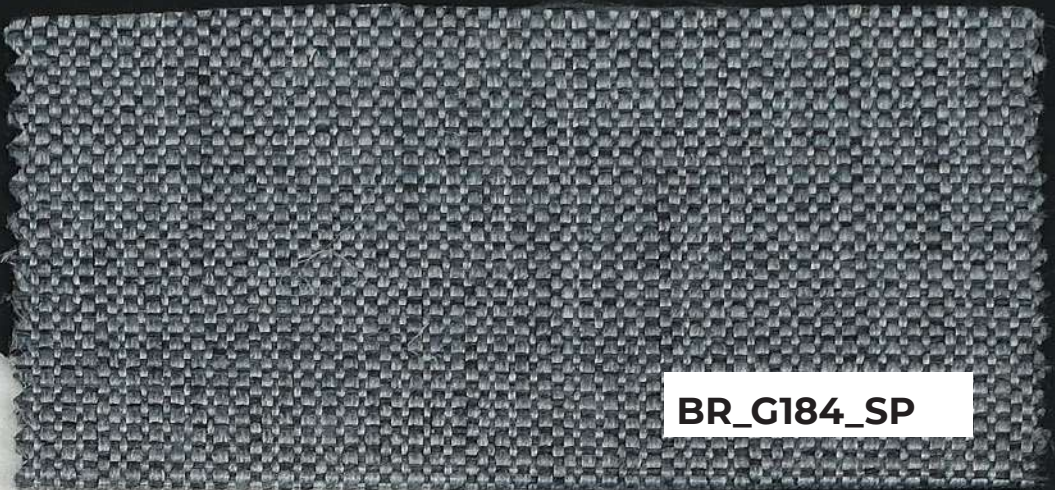
BA_00H1_SP

ME_0094_SP

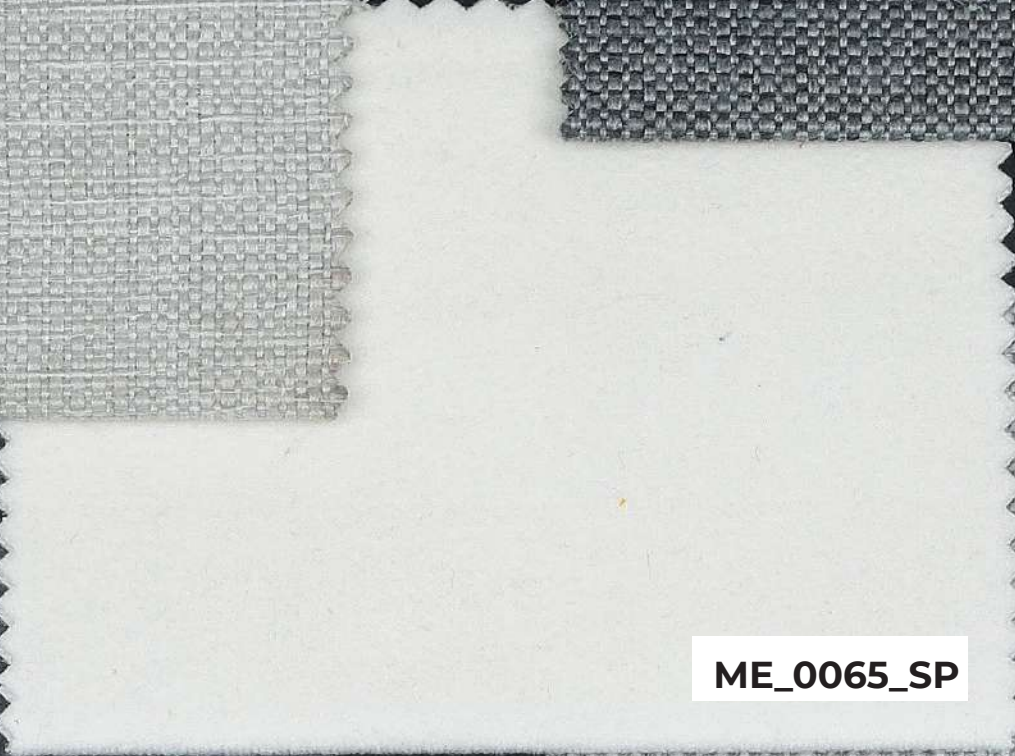
BA_00CT_SP



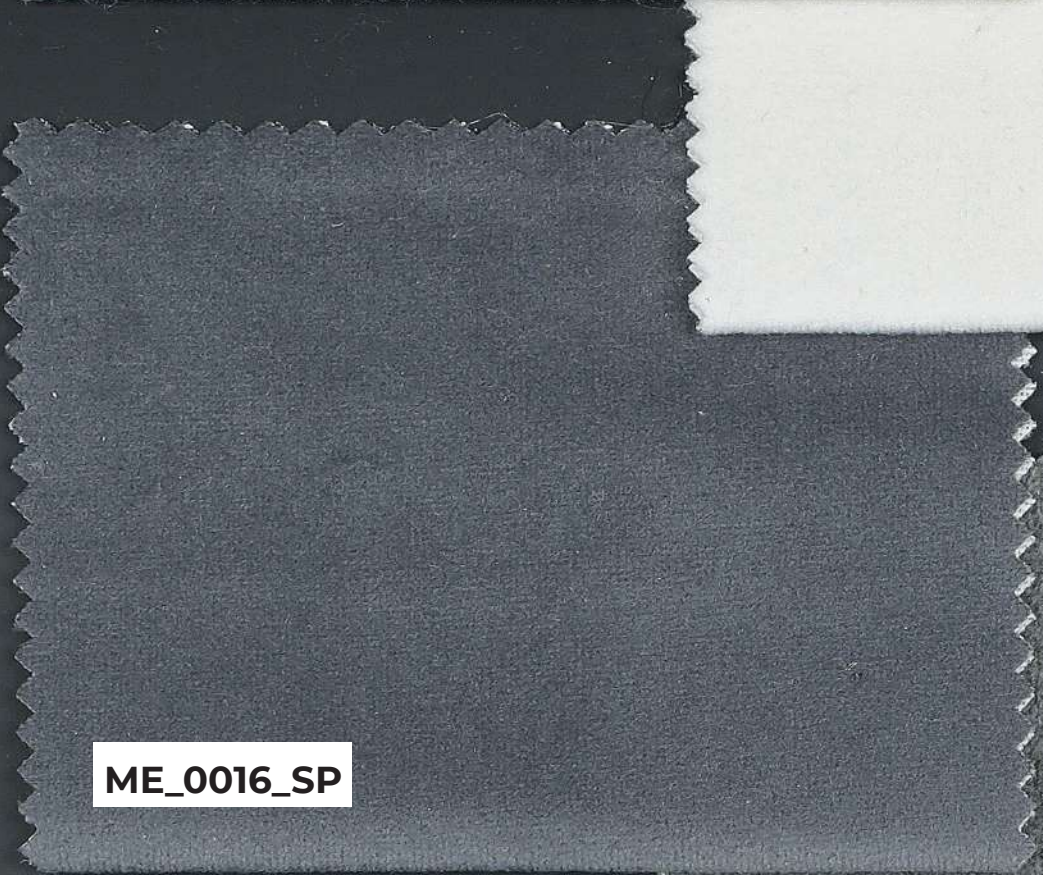
BR_A625_SP



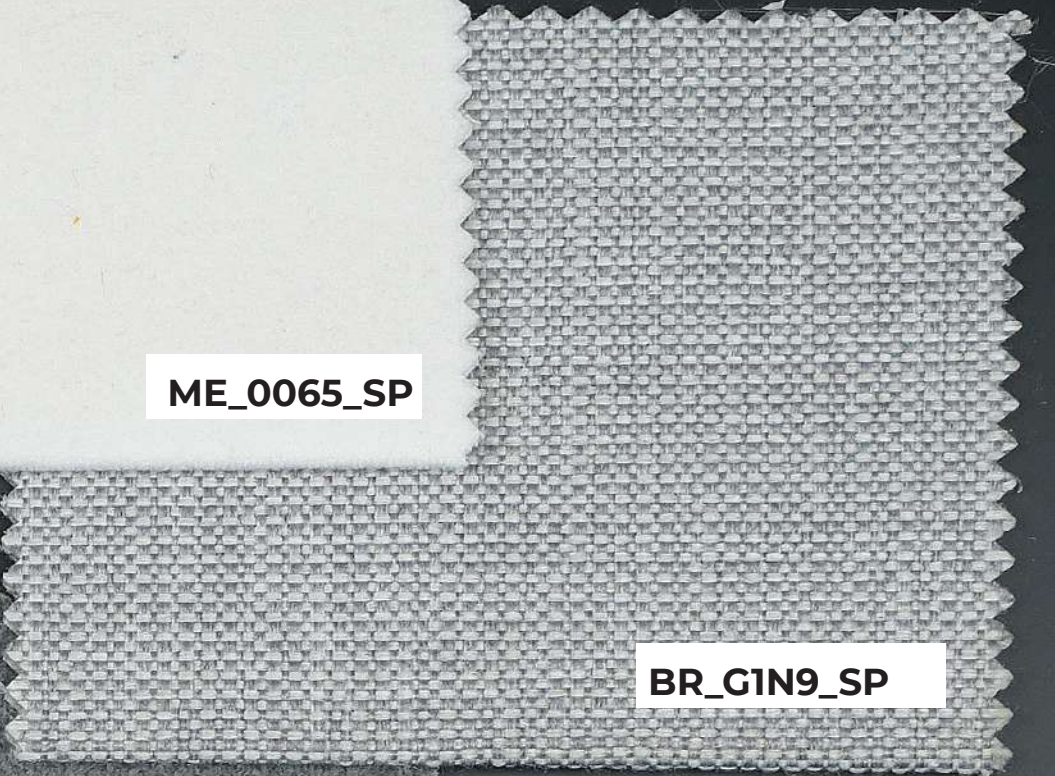
BR_G184_SP



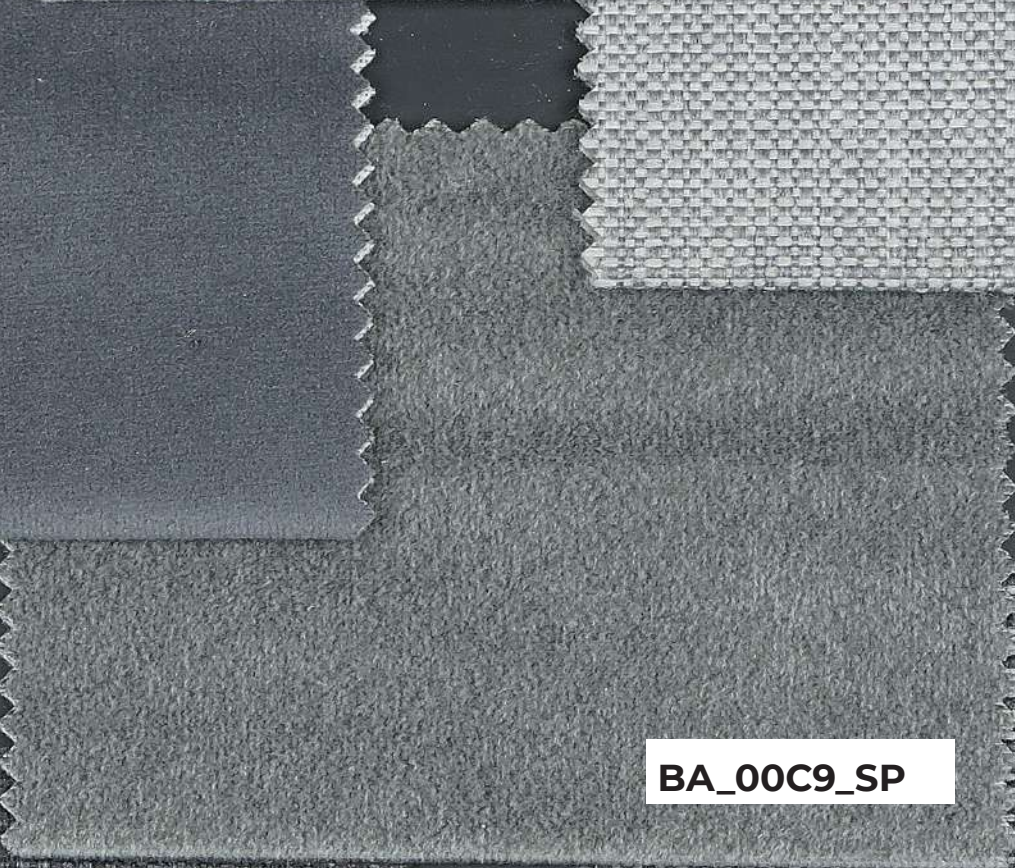
ME_0065_SP



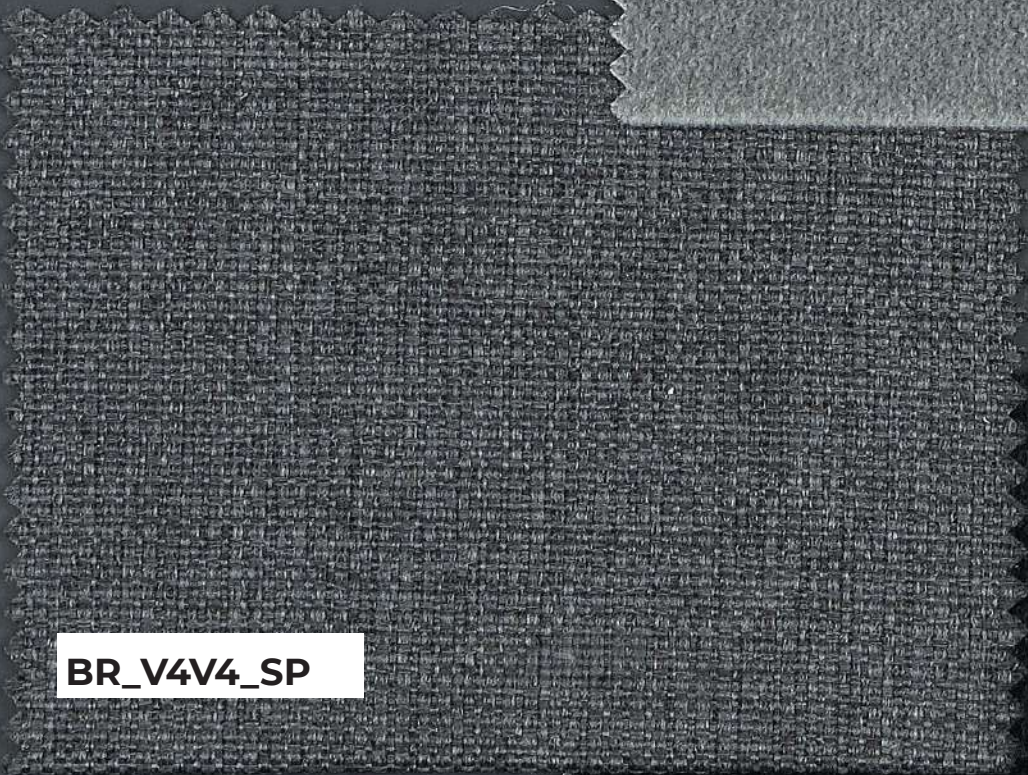
ME_0016_SP



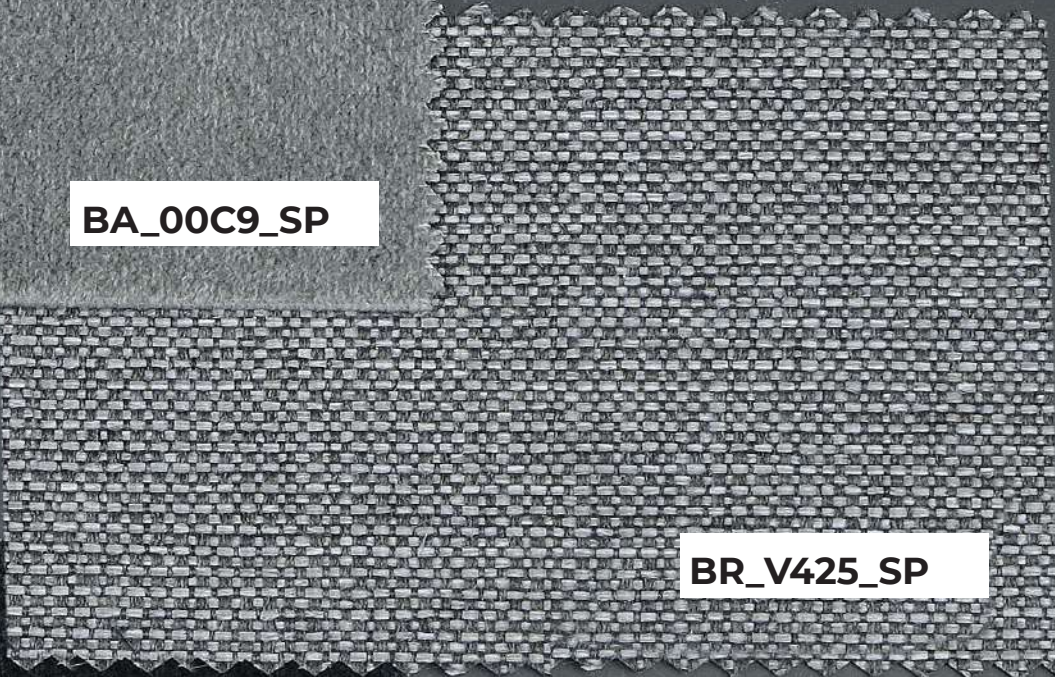
BR_G1N9_SP



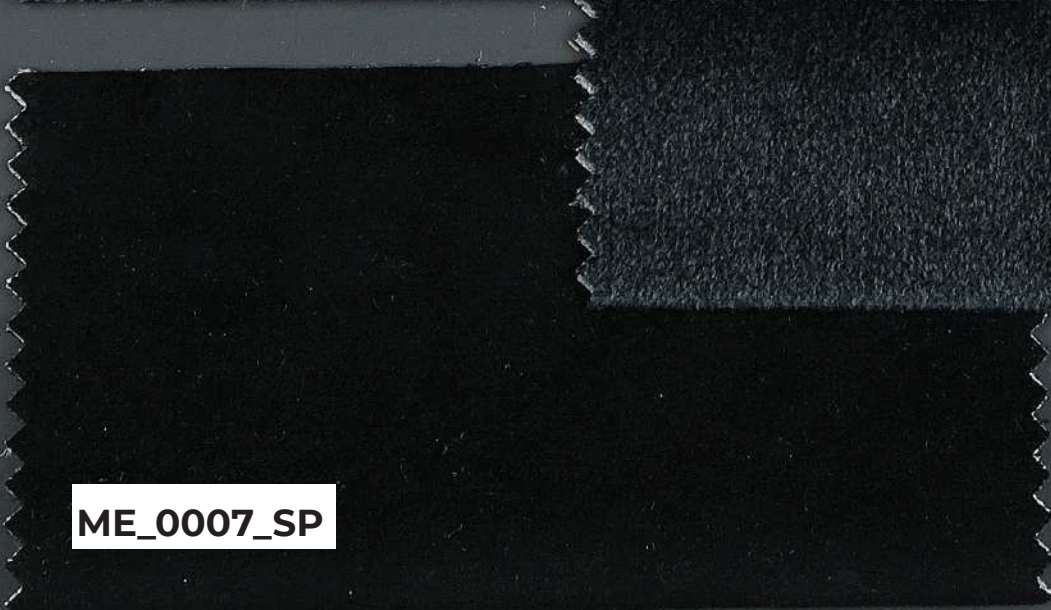
BA_00C9_SP



BR_V4V4_SP



BR_V425_SP



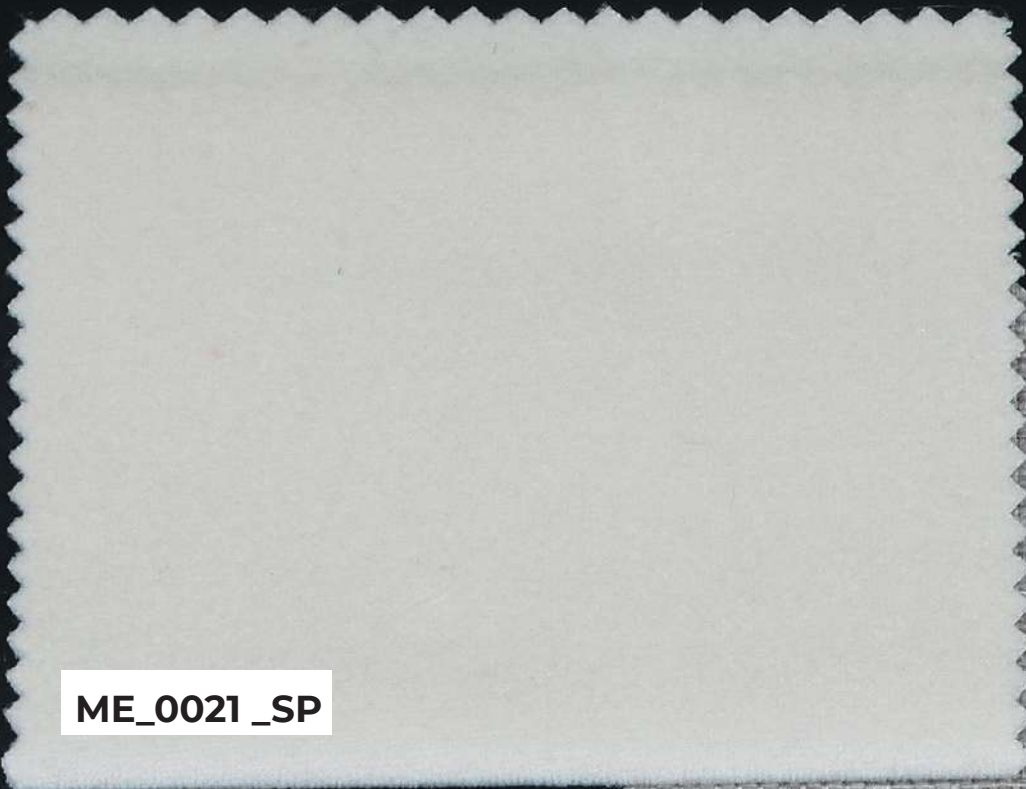
ME_0007_SP



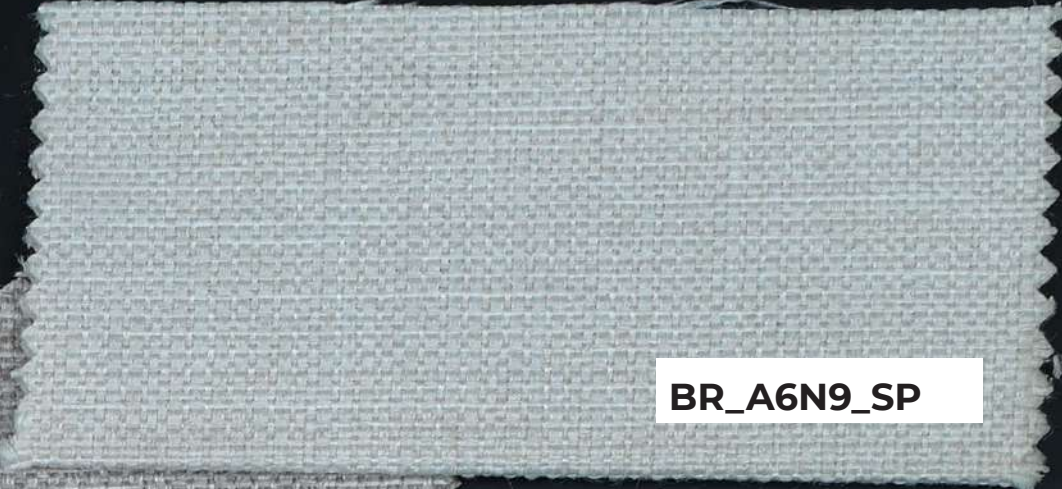
BA_00W6_SP



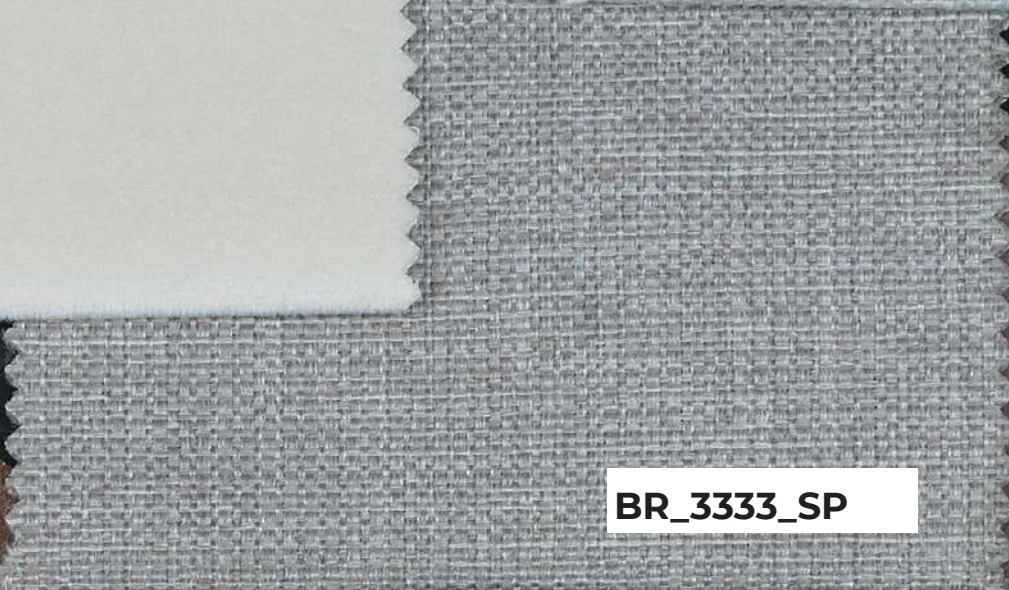
BR_G2N8_SP



ME_0021_SP



BR_A6N9_SP



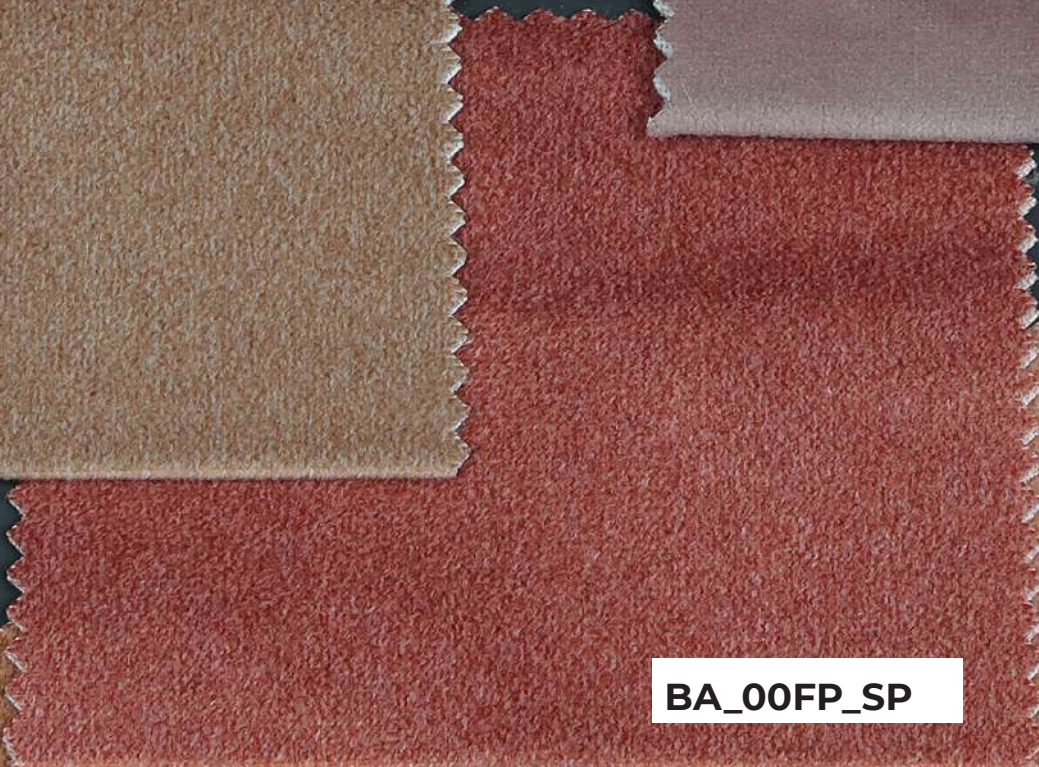
BR_3333_SP



BA_0073_SP



ME_0078_SP



BA_00FP_SP



BA_00X4_SP



BA_0020_SP



BR_D833_SP



BA_0090_SP



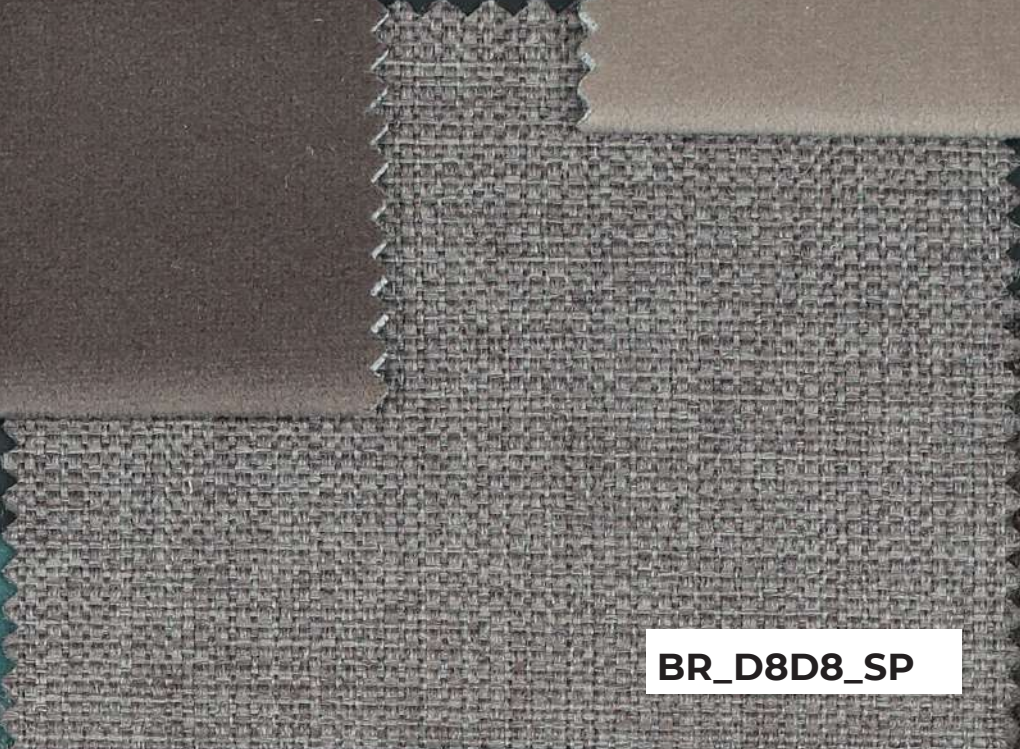
ME_S088_SP



ME_S0G2_SP



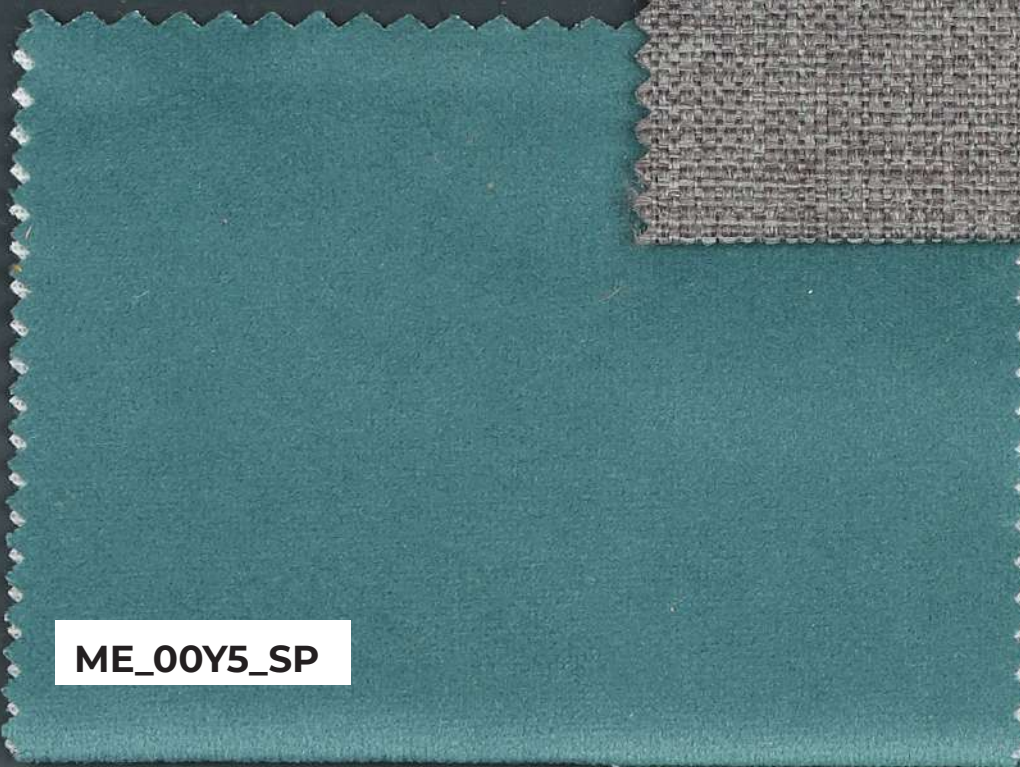
ME_0073_SP



BR_D8D8_SP



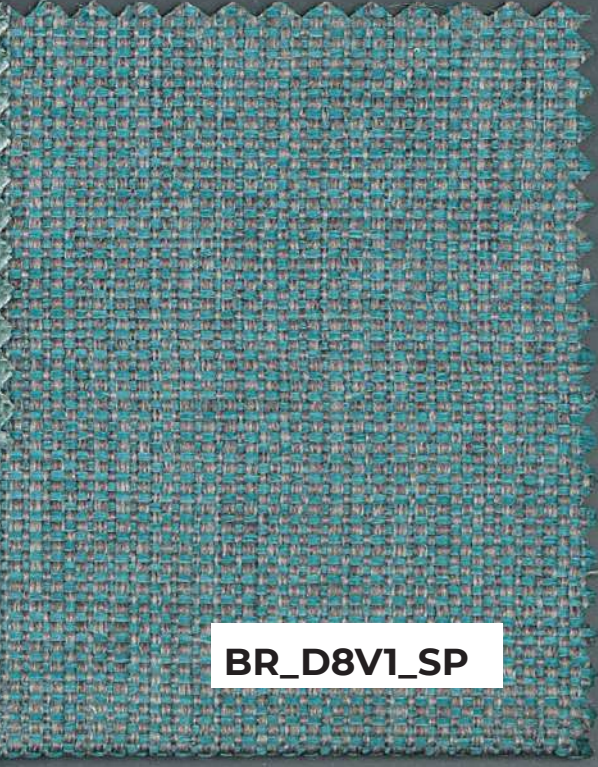
BA_00N9_SP



ME_00Y5_SP



BA_00Y5_SP



BR_D8V1_SP



ME_00CA_SP



BA_00CM_SP



BA_00EU_SP



ME_0058_SP

BR_NIV6_SP

BR_76J2_SP

BA_0095_SP

ME_00T1_SP

BR_T1X4_SP

BA_00P3_SP

ME_S062_SP

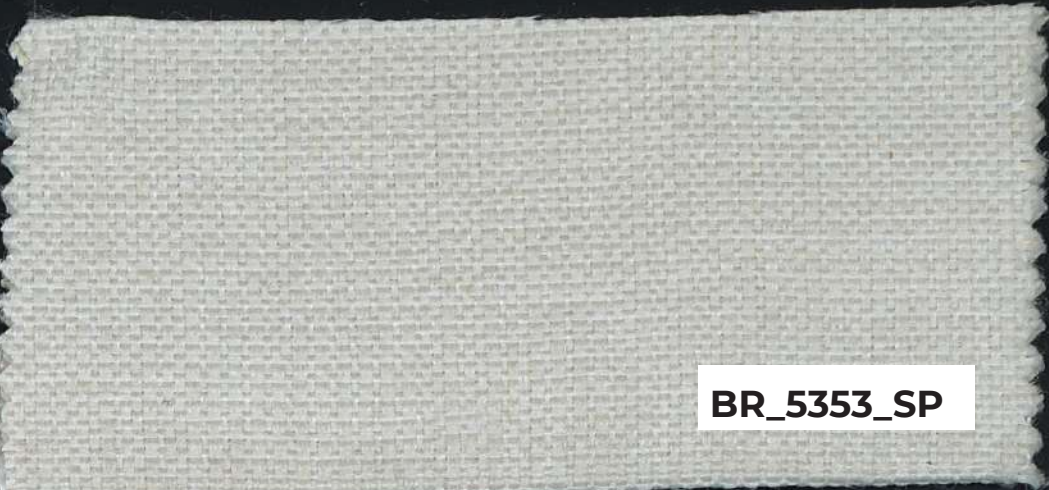
BRP_1313_SP

BR_T113_SP

BA_0008_SP



ME_00F9_SP



BR_5353_SP



BR_5333_SP



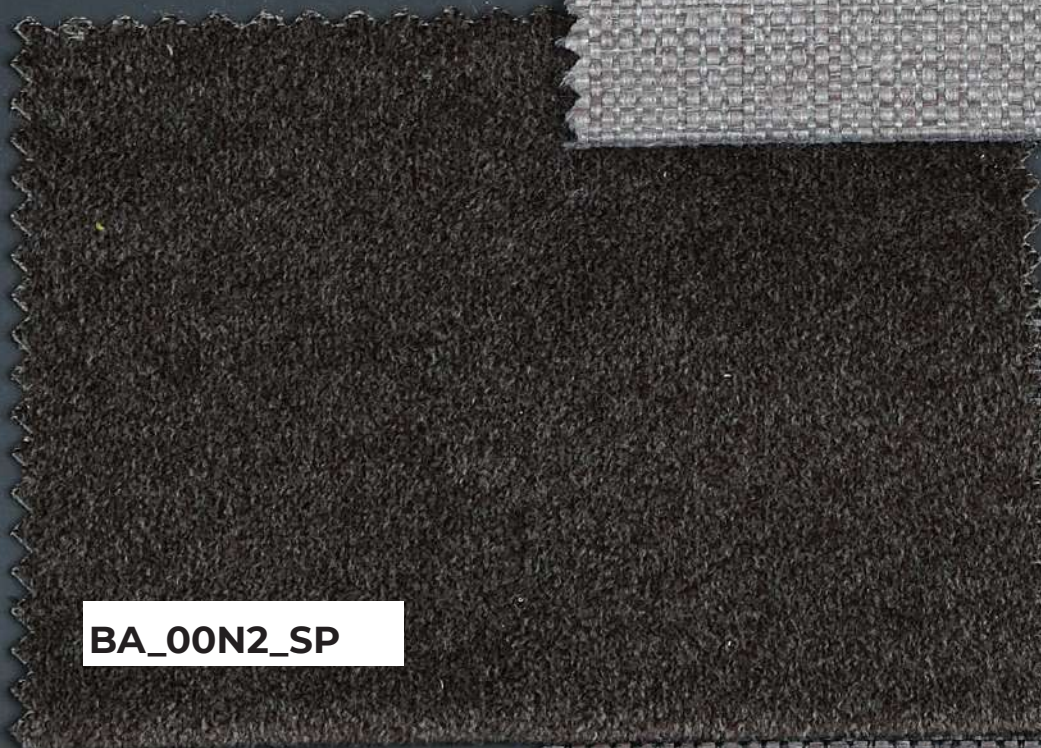
ME_0003_SP



BA_00N7_SP



BR_33D8_SP



BA_00N2_SP



BA_00U9_SP



BR_G2J5_SP



BR_N1N8_SP



ME_00AP_SP

GENERAL FABRIC INFORMATION					
Quality Name	STANDARD PLUS-B	Design Name	BRONZ 04NP		
End-Use	UPHOLSTERY FABRICS	Width (±2cm)	140 cm (55")	Weight	450 gr/mt²
Composition	%100 PES	Specials			
PHYSICAL TESTS					
Test		Standarts		Results	
Abrasion End		EN ISO 12947-2		60000	
Wyzenbeek		ASTM D4157			
Martindale-Pilling 2.000 Cycle		EN ISO 12945-2		4	
Brush Pilling		D3511-99A		3/4	
Test		Standarts		Warp	Weft
Seam Slippage		EN ISO 13936-2		2.5	2.2
Tear Strength		EN ISO 13937-3		160	100
Tensile Strength		EN ISO 13934-1		1423	1026
Colour Fastness Rubbing		EN ISO 105-X12(Dry/Wet)		4/5	4/5
Colour Fastness Light		EN ISO 105-B04			
FLAMMABILITY TESTS					
Test		Standarts		Results	
Cigarette Test		BS 5852 PART 1 SOURCE 0		PASS	
Match Testi		BS 5852 PART 1 SOURCE 1		PASS	
Crib 5		BS 5852 PART 2 SOURCE 5		PASS	
Cigarette Test		EN 1021-1		PASS	
Match Testi		EN 1021-2		PASS	
Cigarette-Match Test		IMO PART 8		PASS	
Cigarette-Match Test		BS 7176 LOW HAZARD		PASS	
Cigarette-Match Crib 5 Test		BS 7176 MEDIUM HAZARD		PASS	
Cigarette Test		CALL 117		PASS	
Cigarette Test		NFPA 260		PASS	

REPELLENCY / CLEANABILITY TESTS		
Test	Standarts	Results
Bleach Cleanable Test	AATCC 101-ACT TM1 With Extra Process	PASS

CARE CODES			
Washable	Do not wash	Care symbols	
Iron	Low iron at max 110°C		
Tumble dry	Do not tumble dry		
Bleach	Do not bleach		
Dry clean P	Dry-cleaning in perchloroethylene gentle cycle		

GENERAL FABRIC INFORMATION					
Quality Name	STANDARD PLUS-A	Design Name	MEDA		
End-Use	UPHOLSTERY FABRICS	Width (±2cm)	140 cm (55")	Weight	470 gr/mt²
Composition	%100 PES	Specials			
PHYSICAL TESTS					
Test		Standarts		Results	
Abrasion End		EN ISO 12947-2		60000	
Wyzenbeek		ASTM D4157			
Martindale-Pilling 2.000 Cycle		EN ISO 12945-2		4/5	
Brush Pilling		D3511-99A			
Test		Standarts		Warp	Weft
Seam Slippage		EN ISO 13936-2		2.5	2.2
Tear Strength		EN ISO 13937-3		45	65
Tensile Strength		EN ISO 13934-1		500	750
Colour Fastness Rubbing		EN ISO 105-X12(Dry/Wet)		4/5	4/5
Colour Fastness Light		EN ISO 105-B04			
FLAMMABILITY TESTS					
Test		Standarts		Results	
Cigarette Test		BS 5852 PART 1 SOURCE 0		PASS	
Match Testi		BS 5852 PART 1 SOURCE 1		PASS	
Crib 5		BS 5852 PART 2 SOURCE 5		PASS	
Cigarette Test		EN 1021-1		PASS	
Match Testi		EN 1021-2		PASS	
Cigarette-Match Test		IMO PART 8		PASS	
Cigarette-Match Test		BS 7176 LOW HAZARD		PASS	
Cigarette-Match Crib 5 Test		BS 7176 MEDIUM HAZARD		PASS	
Cigarette Test		CALL 117		PASS	
Cigarette Test		NFPA 260		PASS	

REPELLENCY / CLEANABILITY TESTS		
Test	Standarts	Results
Bleach Cleanable Test	AATCC 101-ACT TM1 With Extra Process	PASS

CARE CODES			
Washable	Wash 30°C gentle cycle	Care symbols	
Iron	Low iron at max 110°C		
Tumble dry	Do not tumble dry		
Bleach	Do not bleach		
Dry clean P	Dry-cleaning in perchloroethylene gentle cycle		

GENERAL FABRIC INFORMATION						
Quality Name	BABY VELOUR		Design Name	BABY VELOUR		
End-Use	UPHOLSTERY FABRICS		Width (±2cm)	140 cm (55")	Weight	400 gr/mt²
Composition	%100 PES		Specials			

PHYSICAL TESTS					
Test		Standarts		Results	
Abrasion End		EN ISO 12947-2		70000	
Wyzenbeek		ASTM D4157		120000	
Martindale-Pilling 2.000 Cycle		EN ISO 12945-2		4/5	
Brush Pilling		D3511-99A		4/5	
Test		Standarts		Warp	Weft
Seam Slippage		EN ISO 13936-2		1.9	2.2
Tear Strength		EN ISO 13937-3		55	52
Tensile Strength		EN ISO 13934-1		500	500
Colour Fastness Rubbing		EN ISO 105-X12(Dry/Wet)		4/5	4/5
Colour Fastness Light		EN ISO 105-B04			

FLAMMABILITY TESTS		
Test		Results
Cigarette Test		PASS
Match Testi		PASS
Cigarette Test		PASS
Match Testi		PASS
Cigarette-Match Test		PASS
Cigarette-Match Test		PASS
Cigarette Test		PASS
Cigarette Test		PASS

REPELLENCY / CLEANABILITY TESTS		
Test		Results
Bleach Cleanable Test		PASS

CARE CODES			
Washable	Wash 30°C gentle cycle	Care symbols	
Iron	Low iron at max 110°C		
Tumble dry	Do not tumble dry		
Bleach	Do not bleach		
Dry clean P	Dry-cleaning in perchloroethylene gentle cycle		



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100



Our products fulfil the requirements of Annex XVII of REACH (incl. the use of azo-dyes, heavy metals, etc.) as well as the American requirement regarding total content of lead in children's articles)
In stain repellent products, we always use human and environmental friendly C6 fluorocarbons. In FR treatment, we always use DecaBDE free FR compounds.
The colours in production might slightly vary from this reference due to different lots in production.