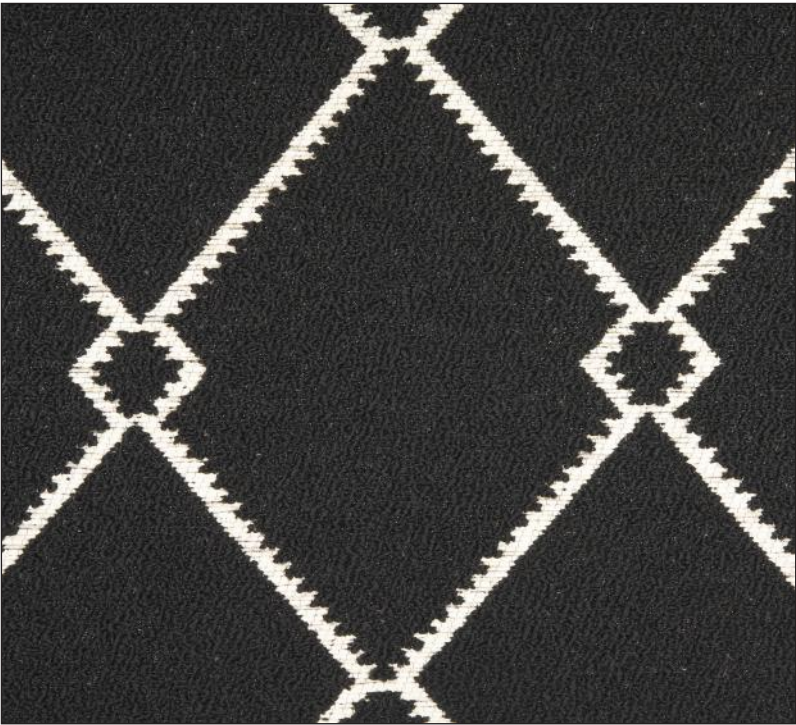




GENEVA

CATEGORY
CATEGORIA

5

COMPOSITION
COMPOSICIÓN

69% PC; 20% PL; 11% CO

MARTINDALE
20.000

CLEANING
LAVADO



FIRE RESISTANCE
RESISTENCIA AL FUEGO



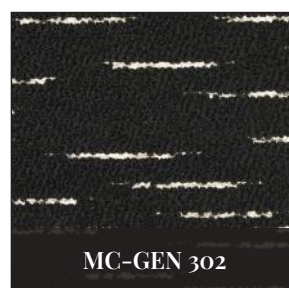
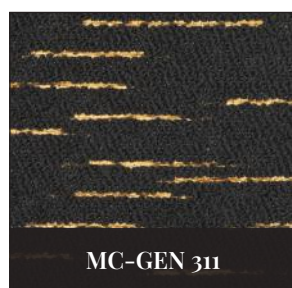
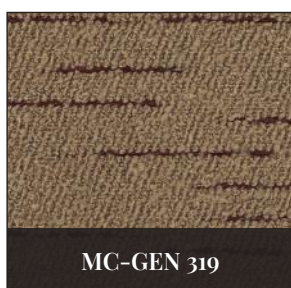
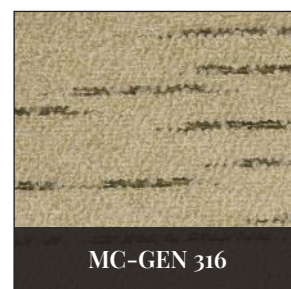
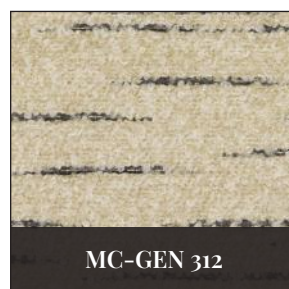
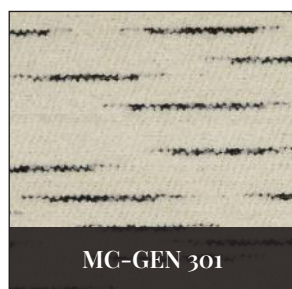
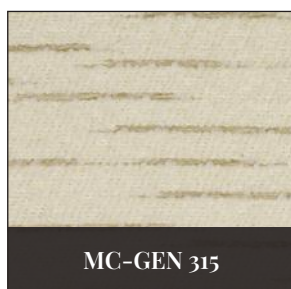
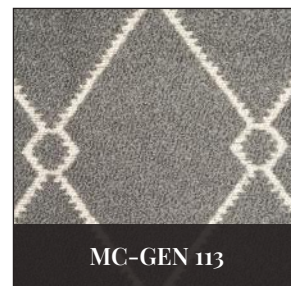
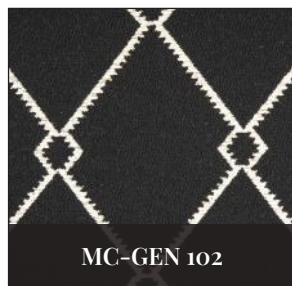
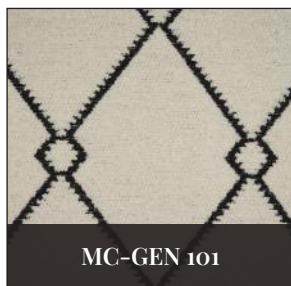
COLOUR FASTNESS TO LIGHT
RESISTENCIA DEL COLOR A LA LUZ

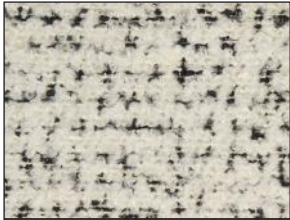
≥ 4/5

PILLING
≥ 3/4

GENEVA

MC-GEN





MC-GEN 601



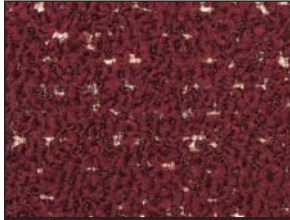
MC-GEN 614



MC-GEN 610



MC-GEN 617



MC-GEN 618



MC-GEN 613



MC-GEN 602

GENEVA

Lewis sofa



LAUNDRY GUIDE

GUÍA DE LAVANDERÍA

SYMBOLS SÍMBOLOS



Wash at or below 30°C
Lavar a 30°C o por debajo



Do not wash
No lavar



Iron
Planchar



Wash at or below 30°C
(Machine wash permanent press)
Lavar a 30°C o por debajo
(Lavado en ciclo para prendas sintéticas)



Do not bleach
No usar blanqueador / lejía



Do not iron
No planchar



Wash at or below 30°C
(Machine wash gentle cycle)
Lavar a 30°C o por debajo
(Lavado en ciclo delicado)



Do not tumble dry
No secar en secadora



Gentle dry clean, hydrocarbon solvent only
Limpieza en seco suave, solo con disolventes a base de hidrocarburos



Hand wash
Lavado a mano



Dry clean with PCE
Limpieza en seco con percloroetileno

FIRE BEHAVIOR GUIDE

GUÍA RESISTENCIA AL FUEGO

The **BS 5852-1:1979** (UK) assesses the fire resistance of upholstered materials when exposed to common ignition sources. Two tests are performed: cigarette and match.

The **California Bulletin 117-2013** is a fire safety standard for upholstered furniture. It requires materials to resist ignition from a smoldering cigarette rather than an open flame, reducing the need for flame-retardant chemicals.

La norma **BS 5852-1:1979** (Reino Unido) evalúa la resistencia al fuego de los materiales tapizados cuando se exponen a fuentes de ignición comunes. Se realizan dos pruebas: cigarrillo y cerilla.

El **California Bulletin 117-2013** es una norma de seguridad contra incendios para muebles tapizados. Exige que los materiales resistan la ignición por un cigarro encendido en lugar de una llama directa, reduciendo el uso de retardantes de fuego.

CIGARETTE CIGARRILLO



PASS *PASA*



NOT PASS *NO PASA*

MATCH CERILLA



PASS *PASA*



NOT PASS *NO PASA*

CA TB 117-2013



PASS *PASA*



NOT PASS *NO PASA*