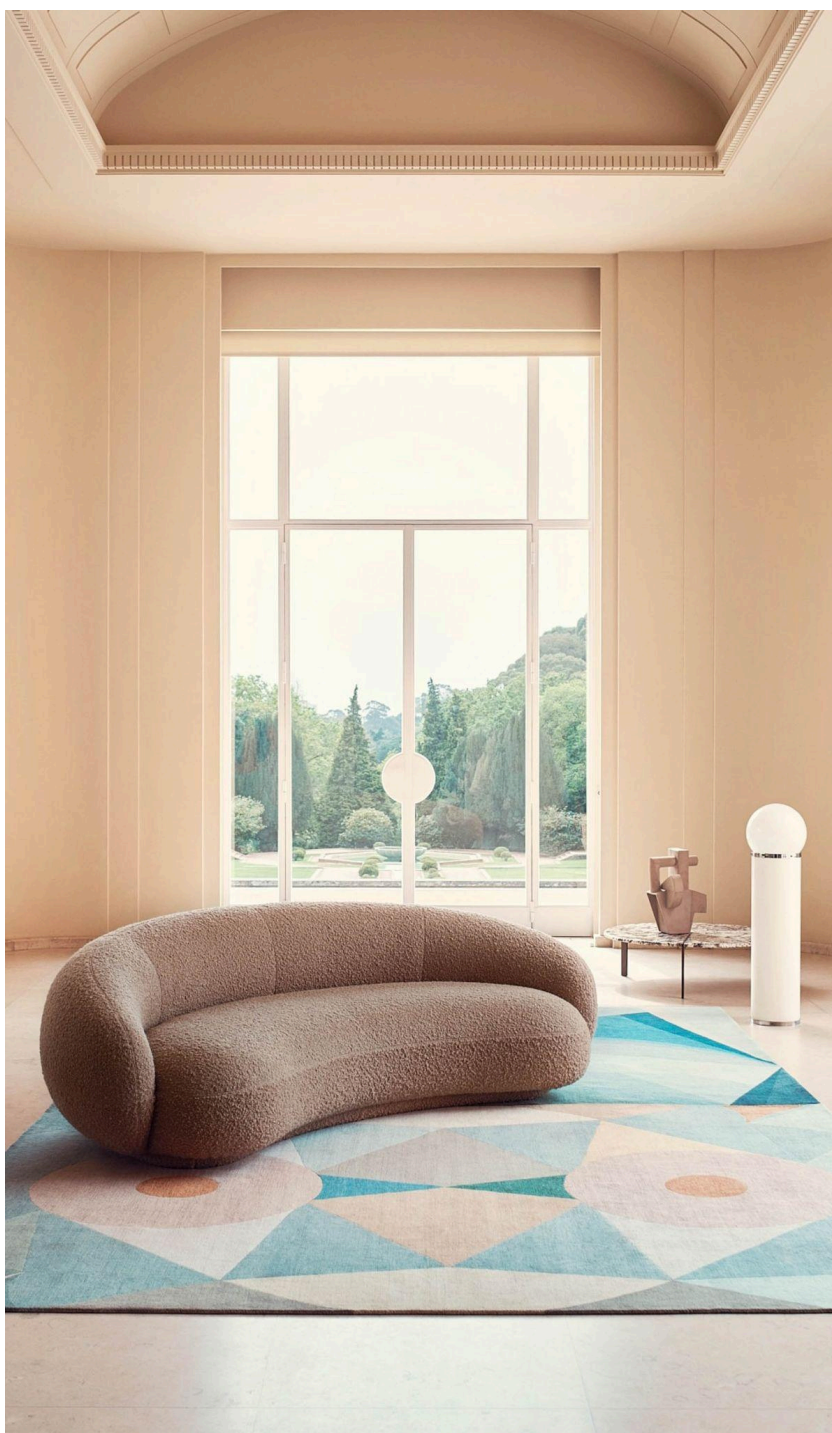


'Julep' Fabric Offerings



Biola

Category B/C

55% Acrylic, 30% Polyester, 15% Cotton

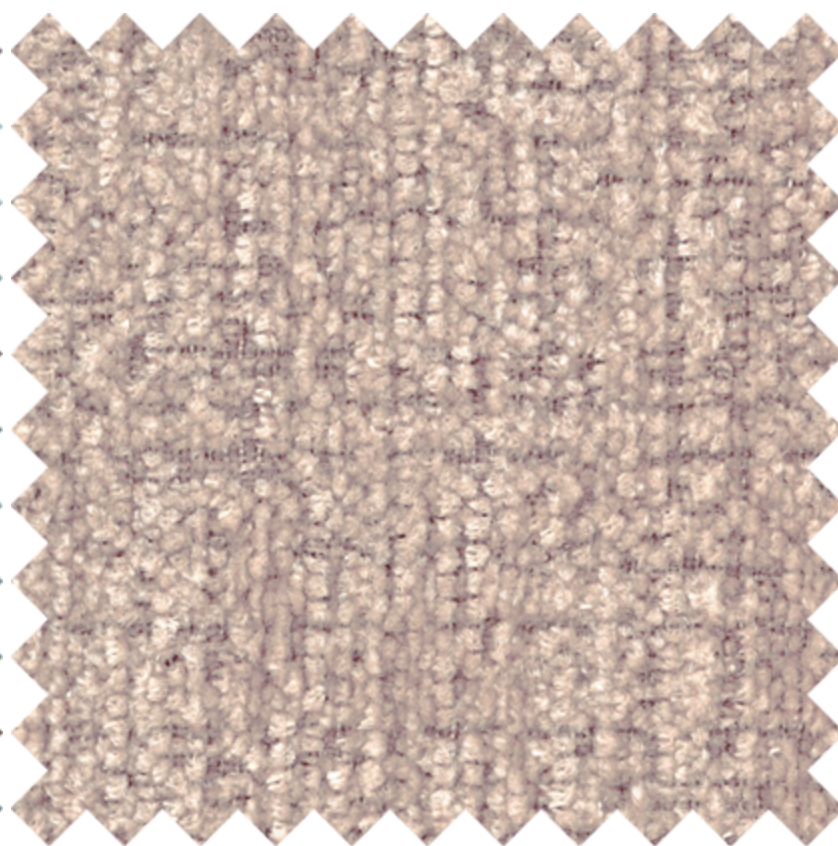
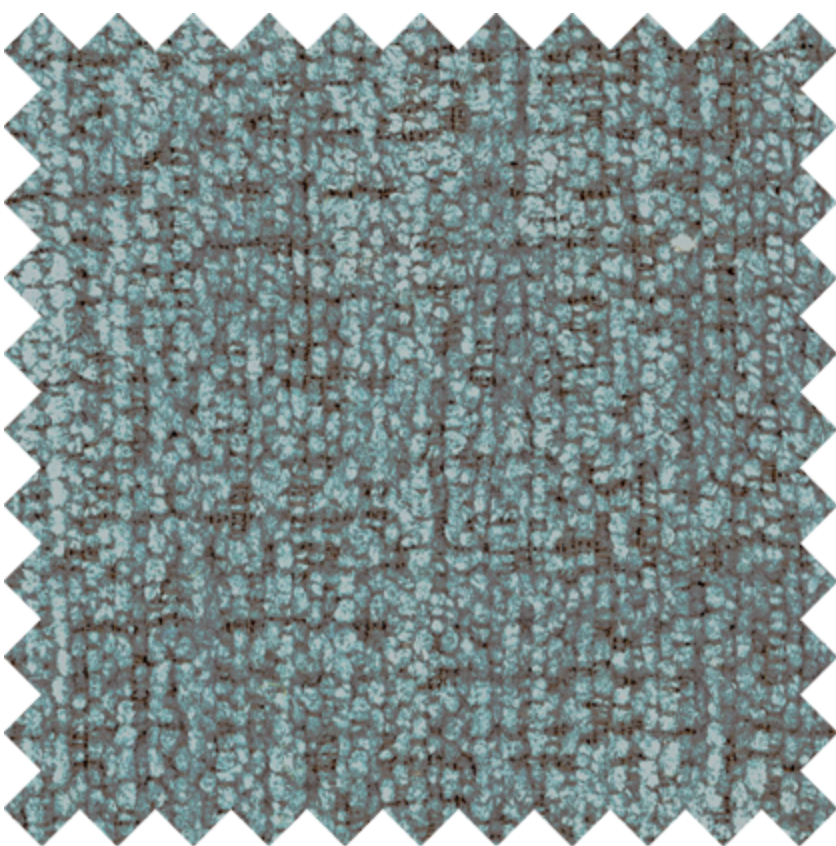
- Lightfastness: 5, ISO 102-B02:2014
- Flammability: BS 5258 part1 (Cigarette test), ISO 1021-1:2006
- Pilling: 4/5 ISO 12945-1:2000

Martindale: 32.000 cycles, ISO 12947-2 2016

Washing: dry cleaning

Application: contract upholstered furniture

Color: little difference may occur





Descampsia

Category D

35% Wool, 35% Acrylic, 23% Polyester, 7% Cotton

- Lightfastness: light colors 3/4, medium and dark colors 4/5, UNI EN ISO 105-B02
- Pilling: 3/4 – 5.000 turns , ISO 12945-2

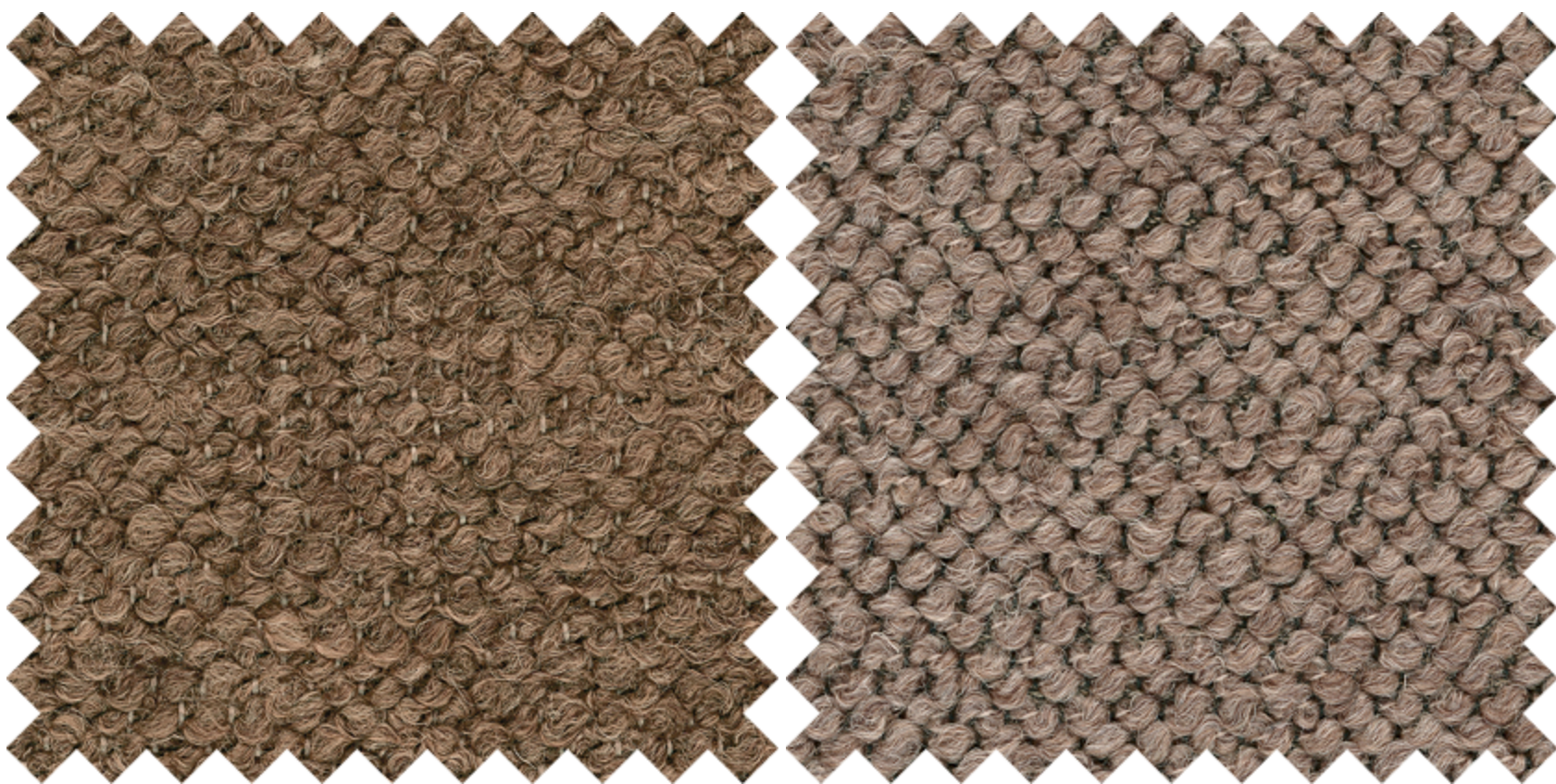
Martindale: 20.000 cycles, UNI EN ISO 12497-2

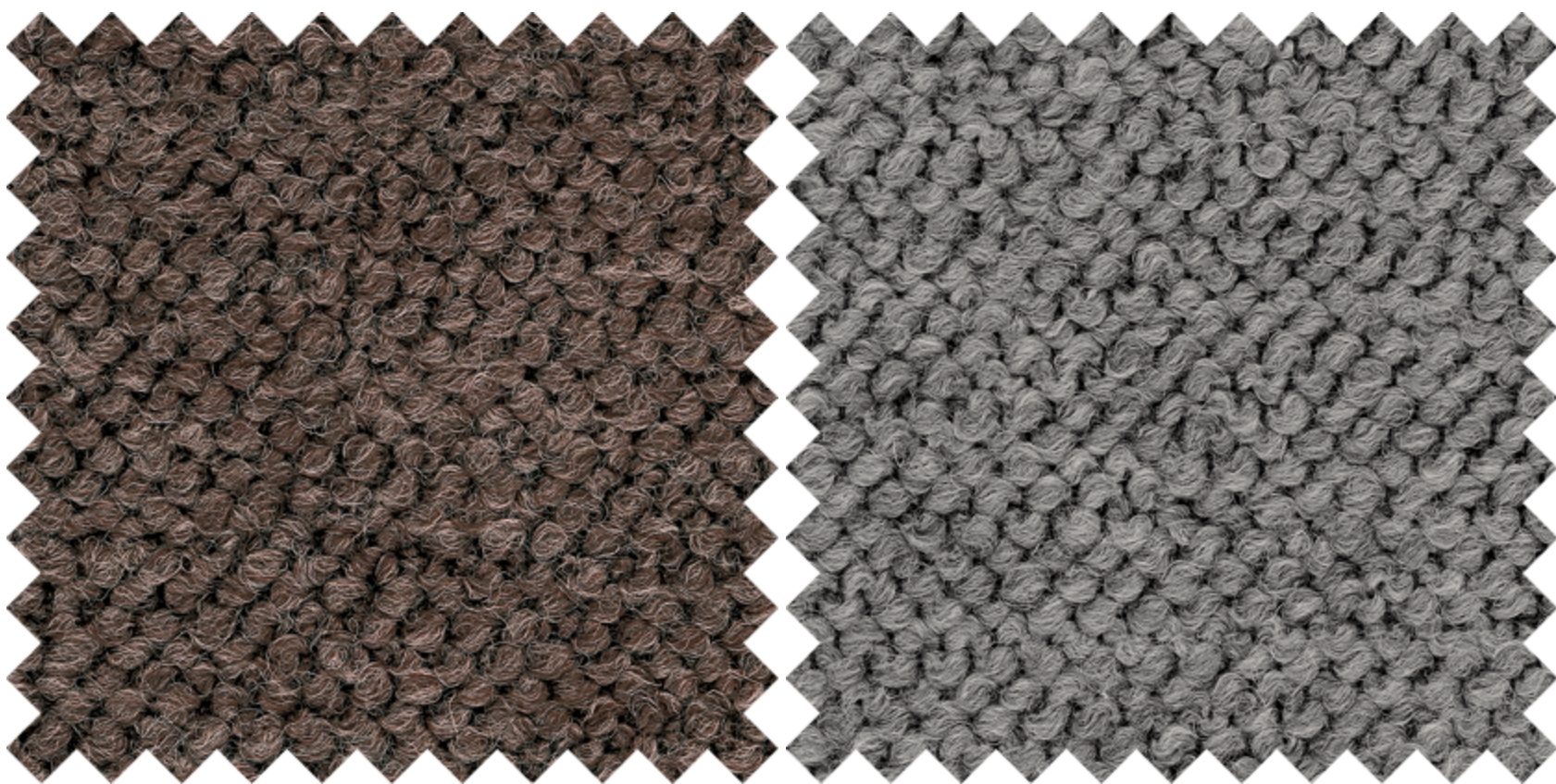
Washing: dry cleaning

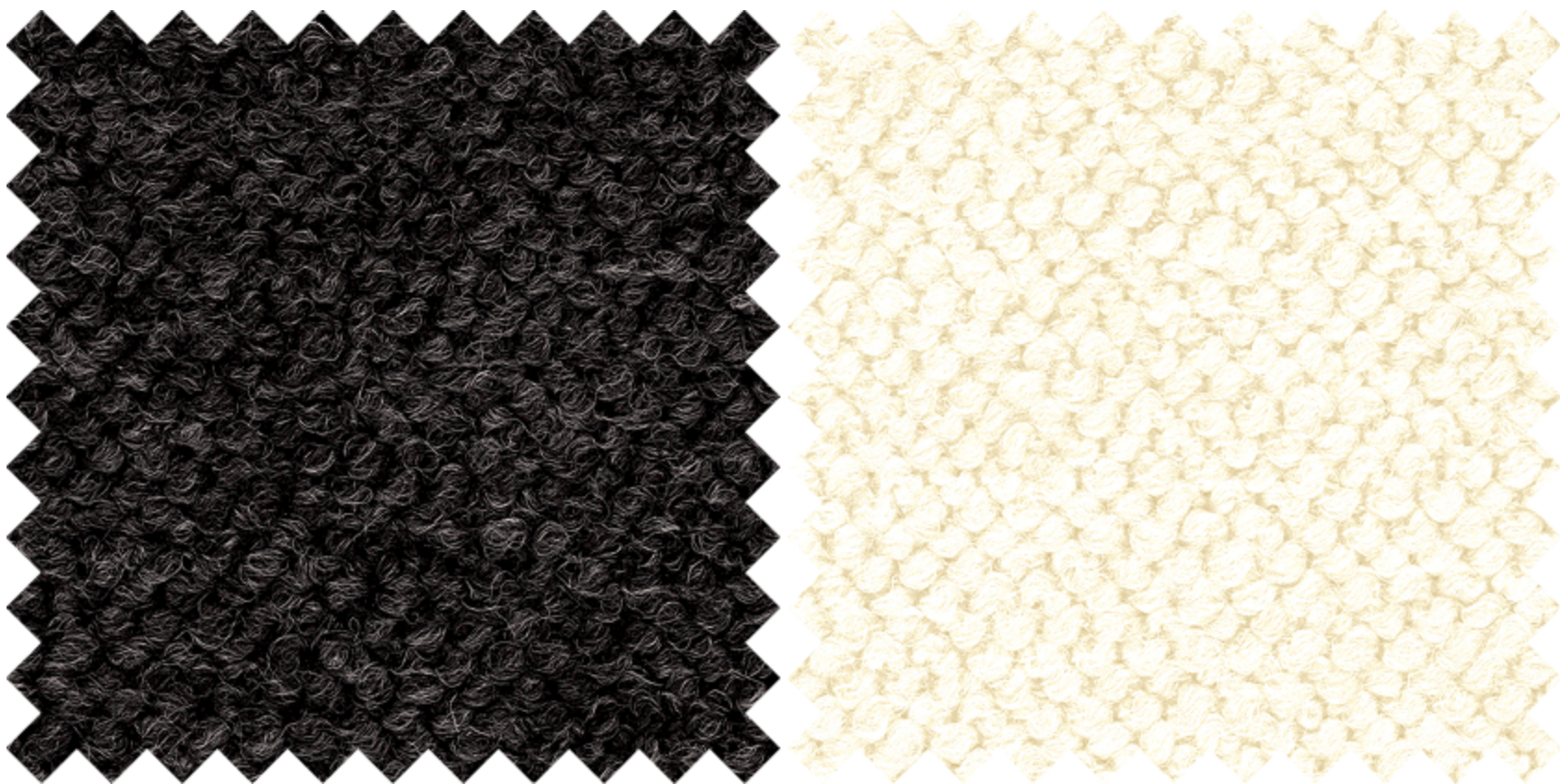
Application: contract and home upholstered furniture

Color: little difference may occur









Dionea

Category D

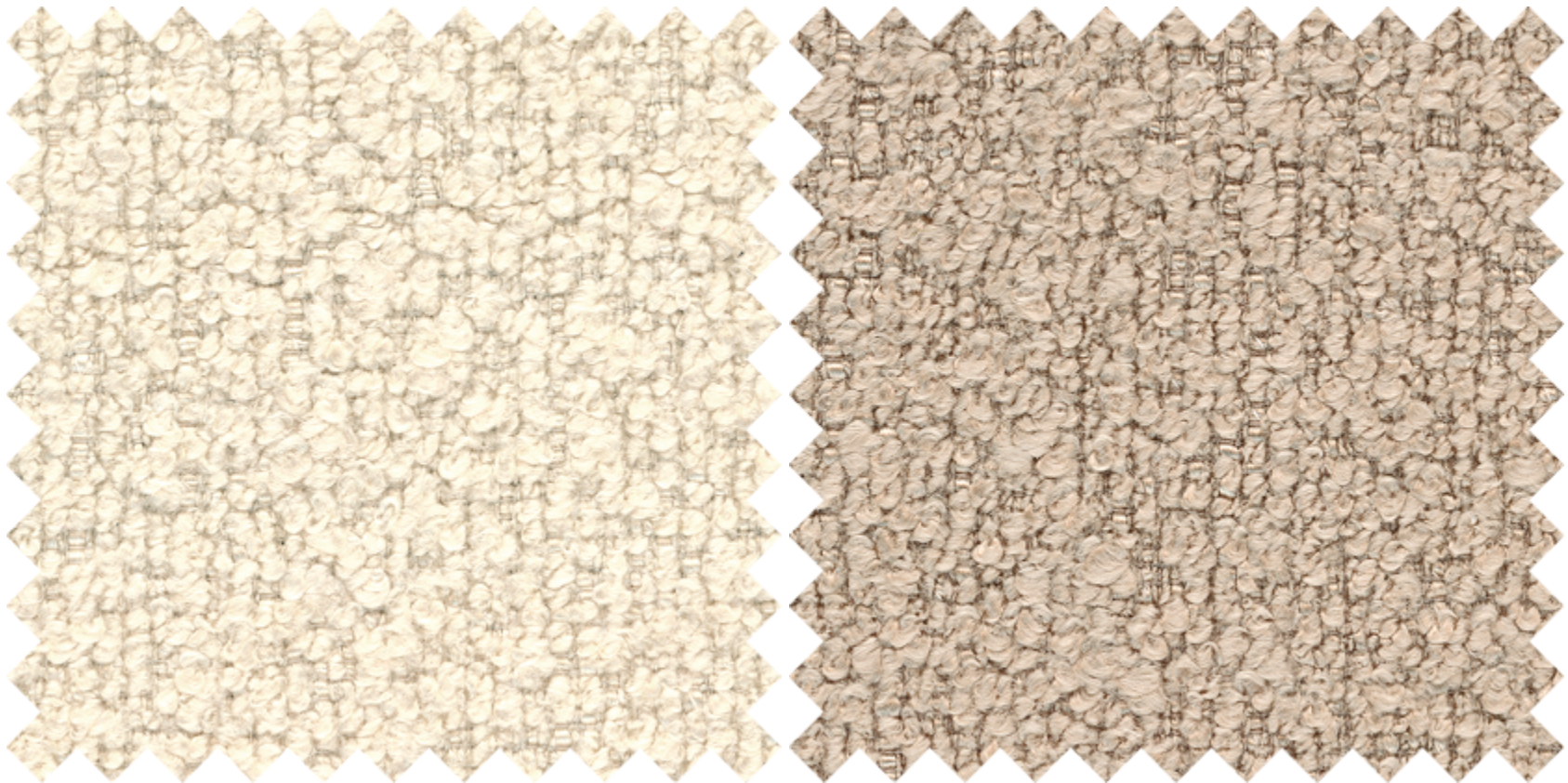
47% Acrylic, 22% Polyester, 20% Cotton, 11% Viscose

- Lightfastness: 5, ISO 105-B02
- Flammability: BS 5852:2006 source 0 (Cigarette test), CAL 117, NFPA 260/UFA

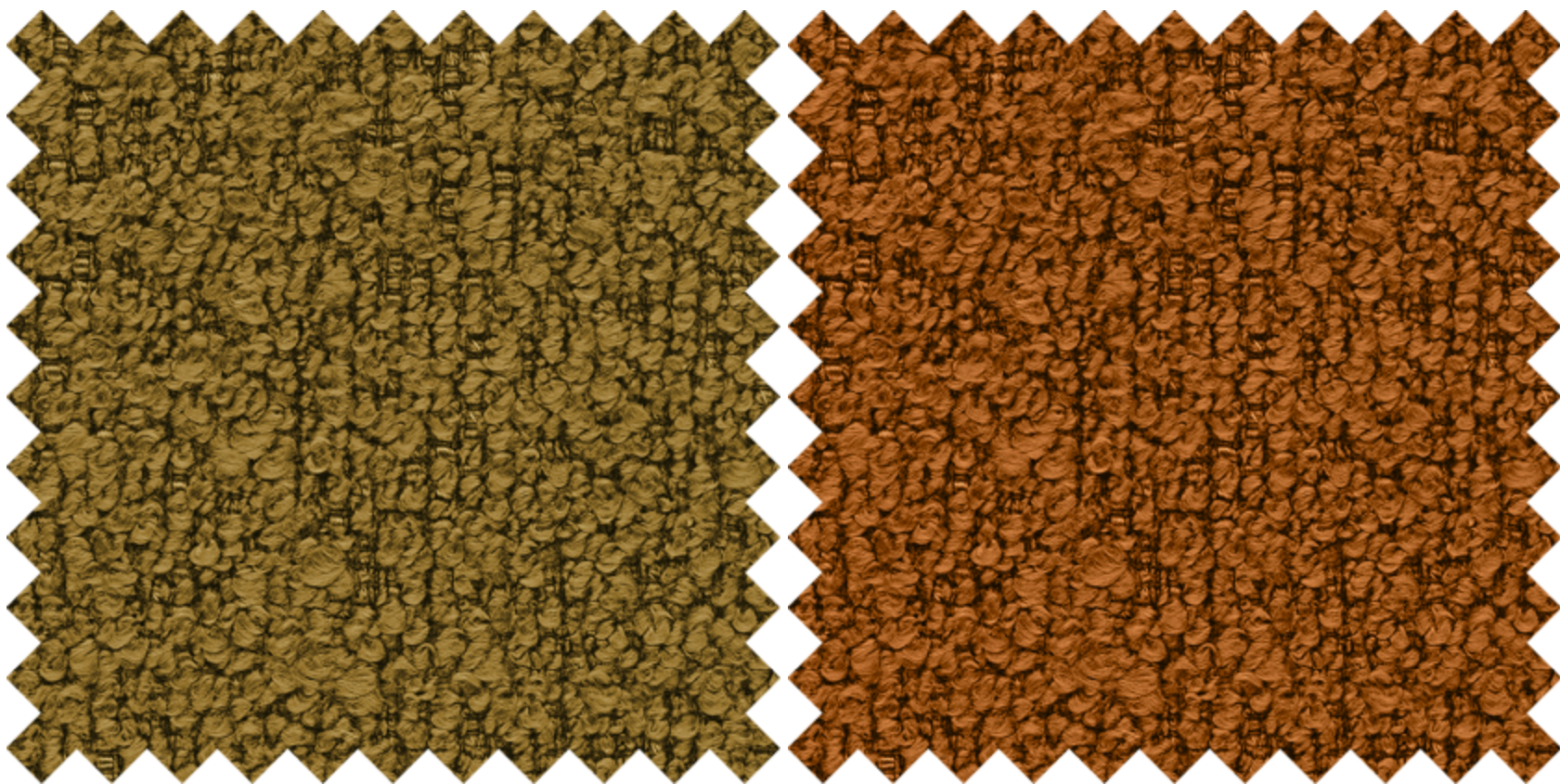
- Pilling: 4/5, UNI EN ISO 12945-2I

Martindale: 40.000 cycles, EN ISO 12947-2

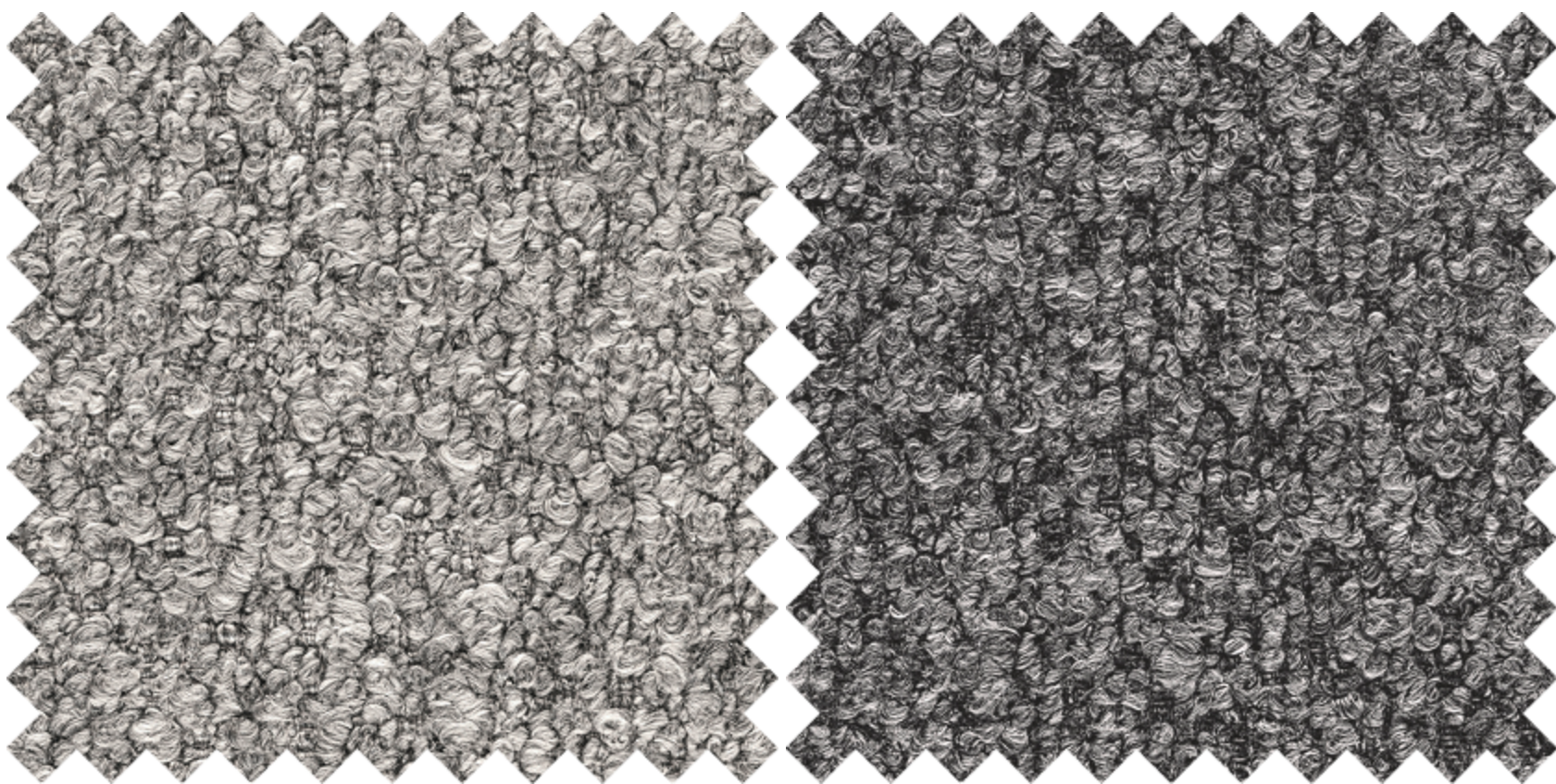
Washing: dry cleaning
Application: contract upholstered furniture
Color: little difference may occur

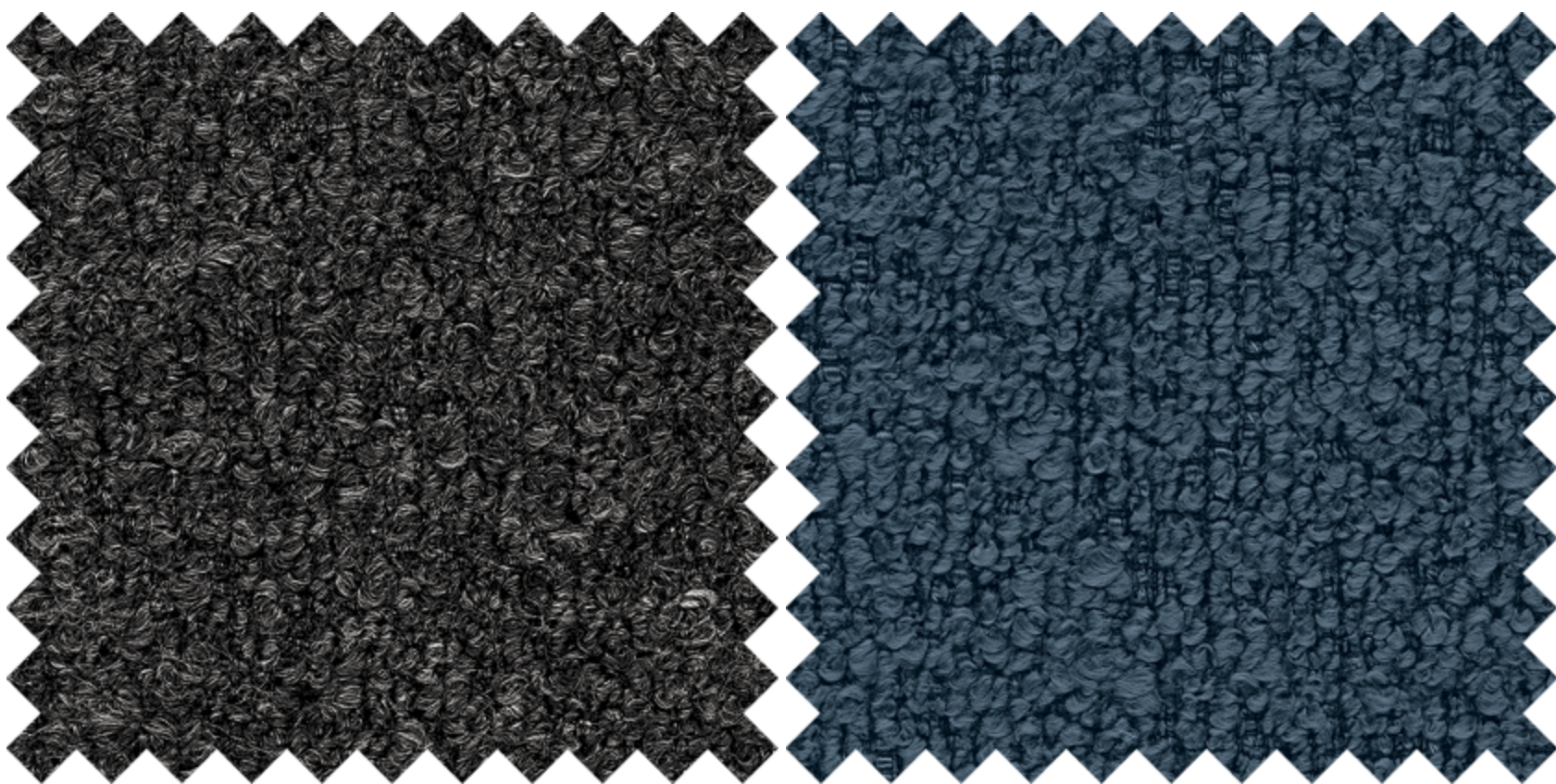


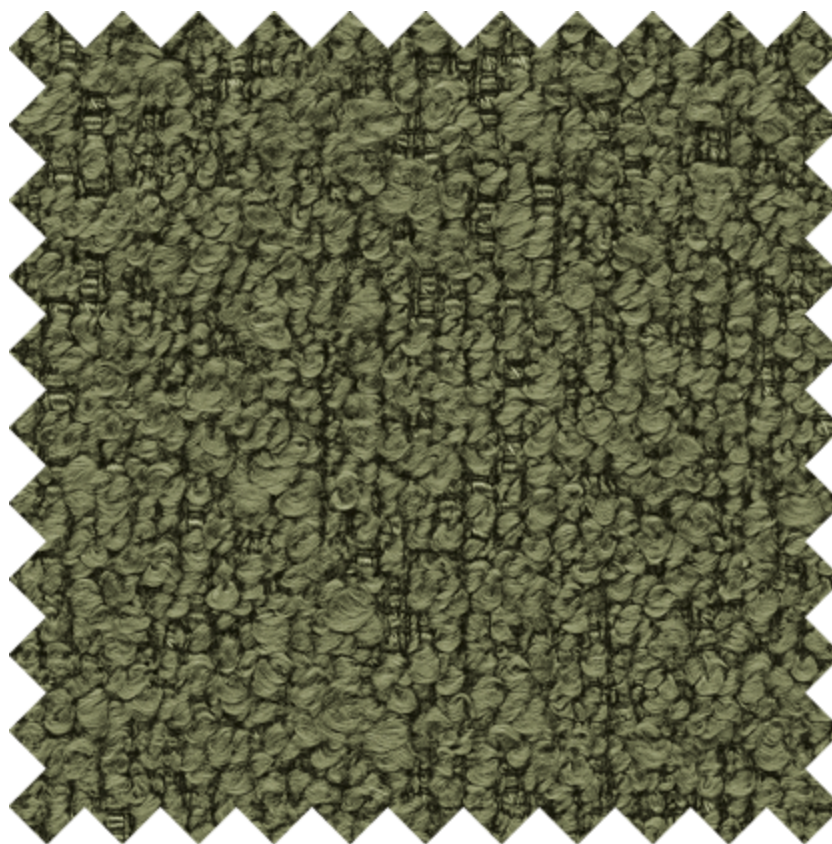












Dulcamara

Category D

100% Polyester

- Lightfastness: 5, ISO 105-B02

- Flammability: 1IM – UNI9175, Classe 1 – UNI 9177, EN 1021:14 part 1/2, BS 5852:79 part 1 is 0, NF-P 92 503, M1, DIN 4102, B1, California TB117:2013

- Nautical: IMO MED – FTP 307 PART 8

- Sound absorbent

- Pilling: 5, ISO 12945-2

Martindale: 50.000 cycles, ISO 12497-2

Washing: dry cleaning

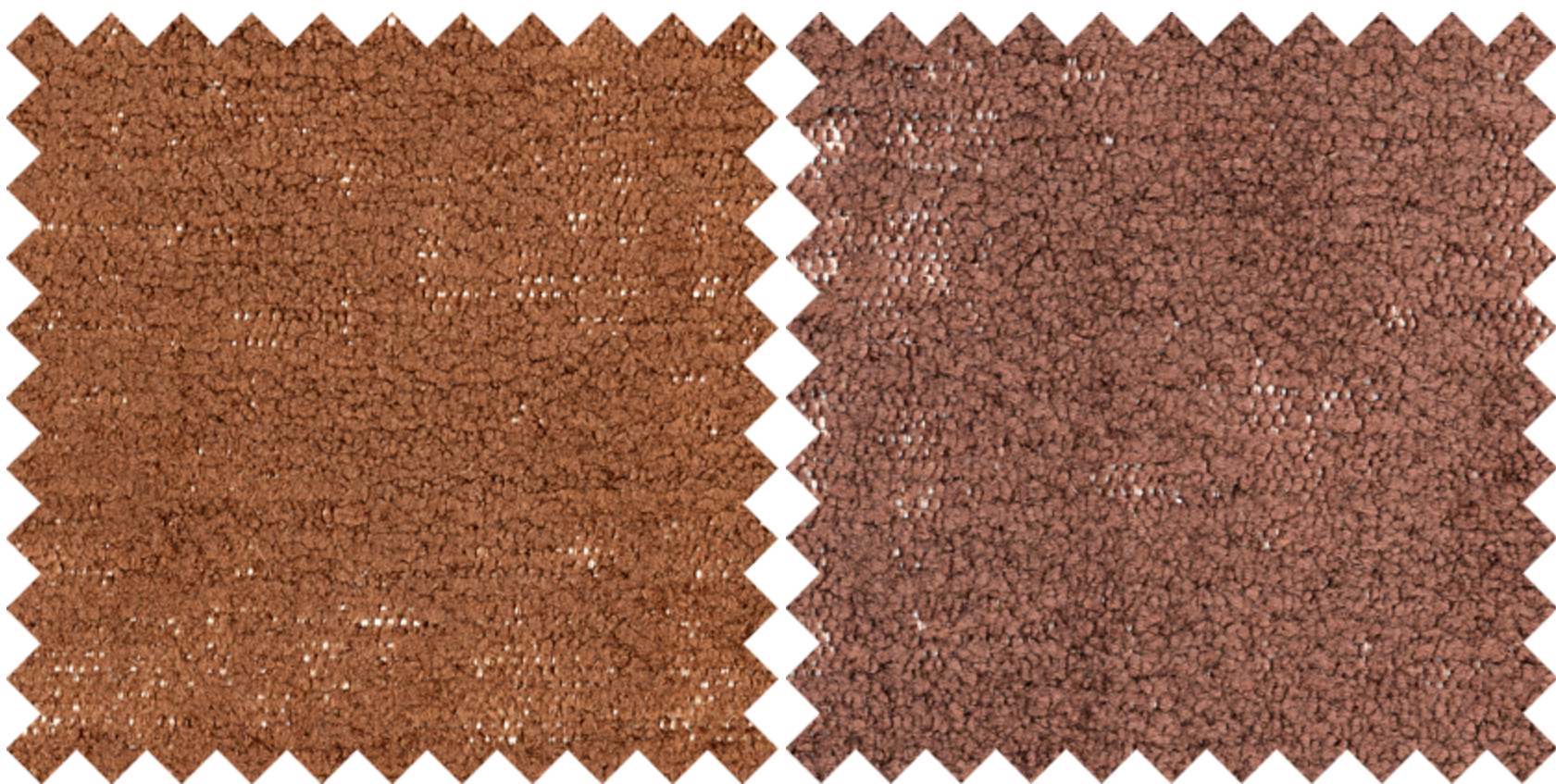
Application: contract upholstered furniture

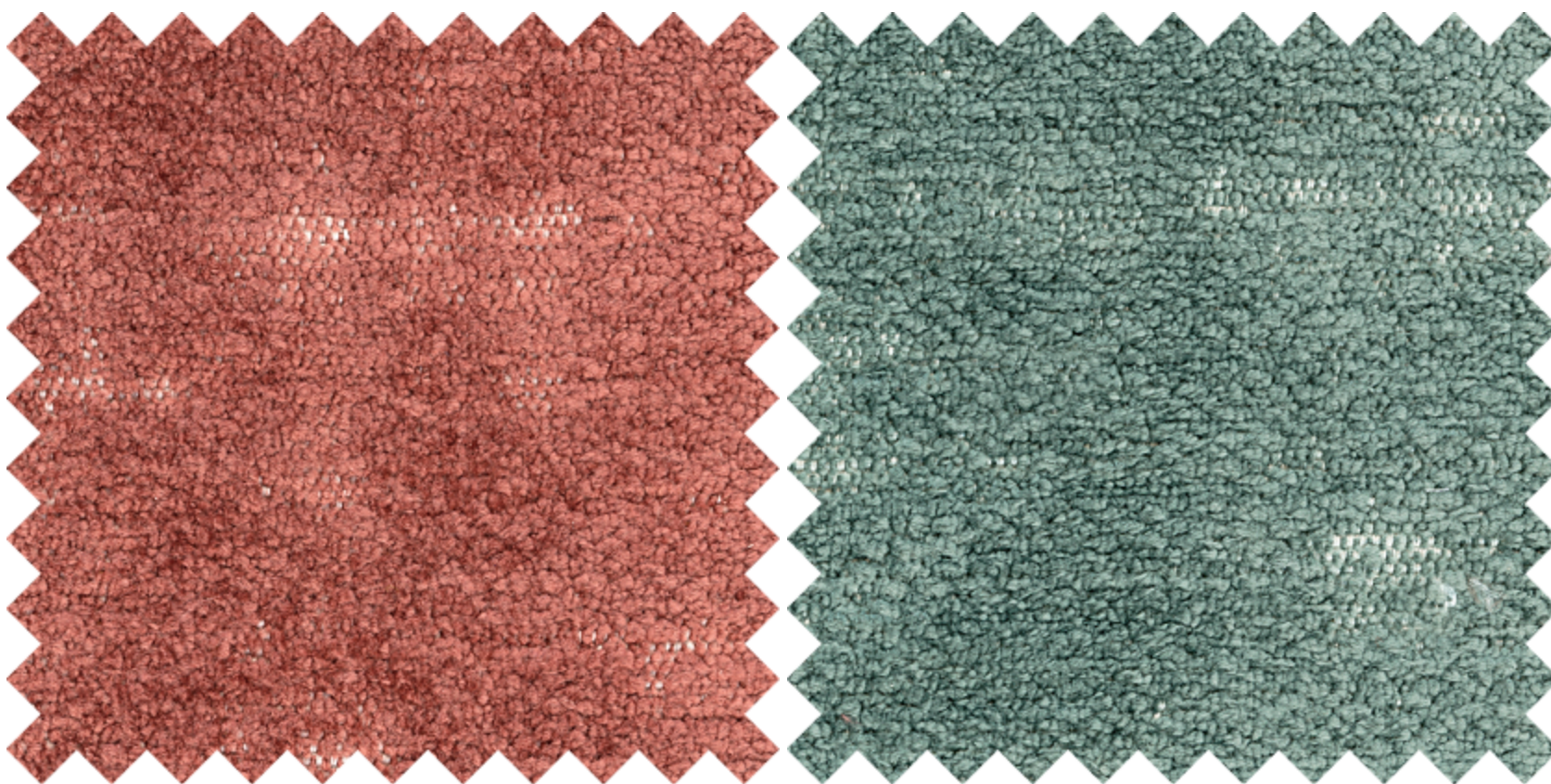
Color: little difference may occur











Echinacea

Category E

29% Polyester, 29% Acrylic, 21% Cotton, 6% Viscose

- Lightfastness: 4, UNI EN ISO 105-B02
- Pilling: 3/4, UNI EN ISO 12945-2

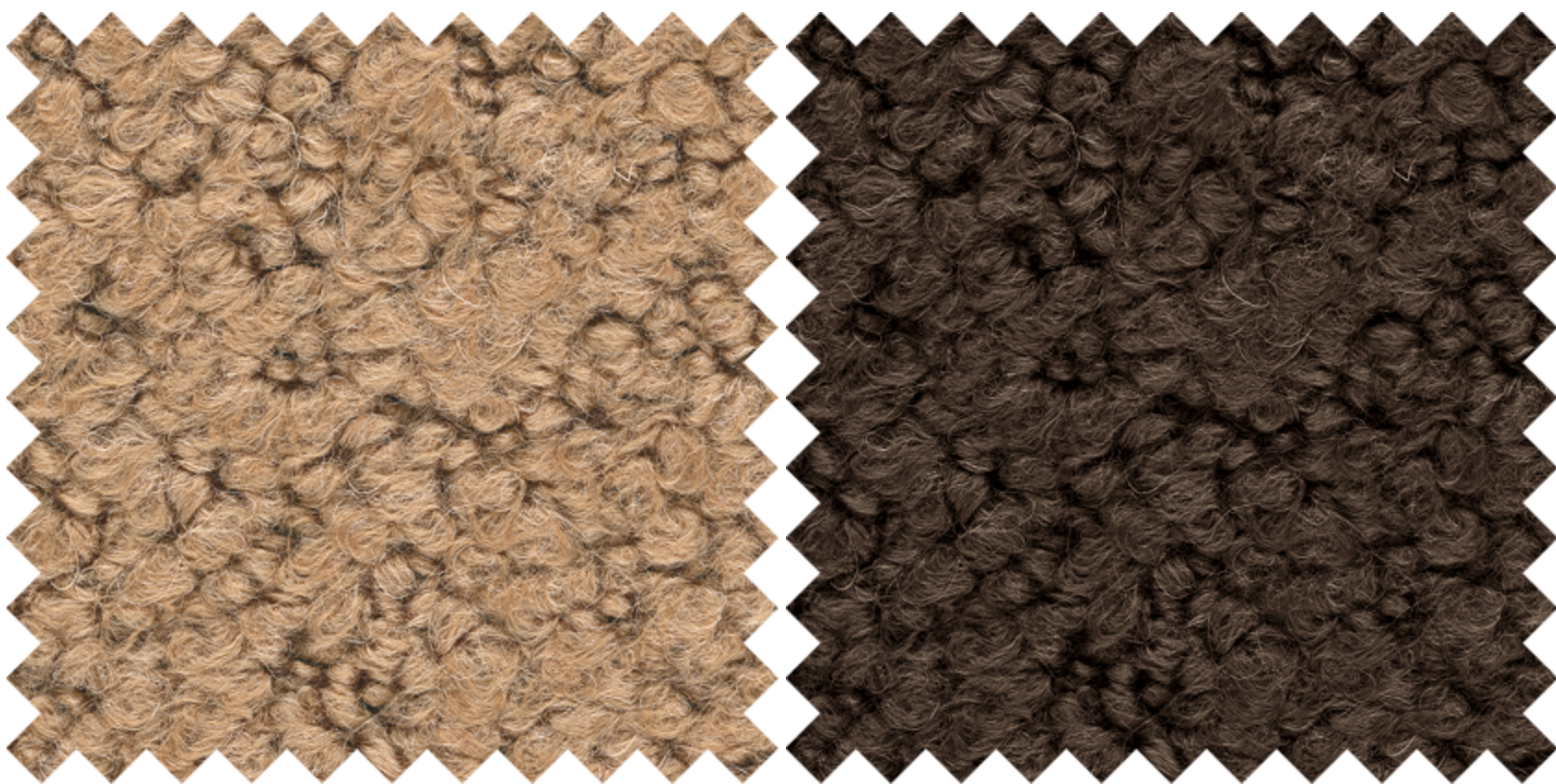
Martindale: 40.000 cycles, UNI EN ISO 12947-2

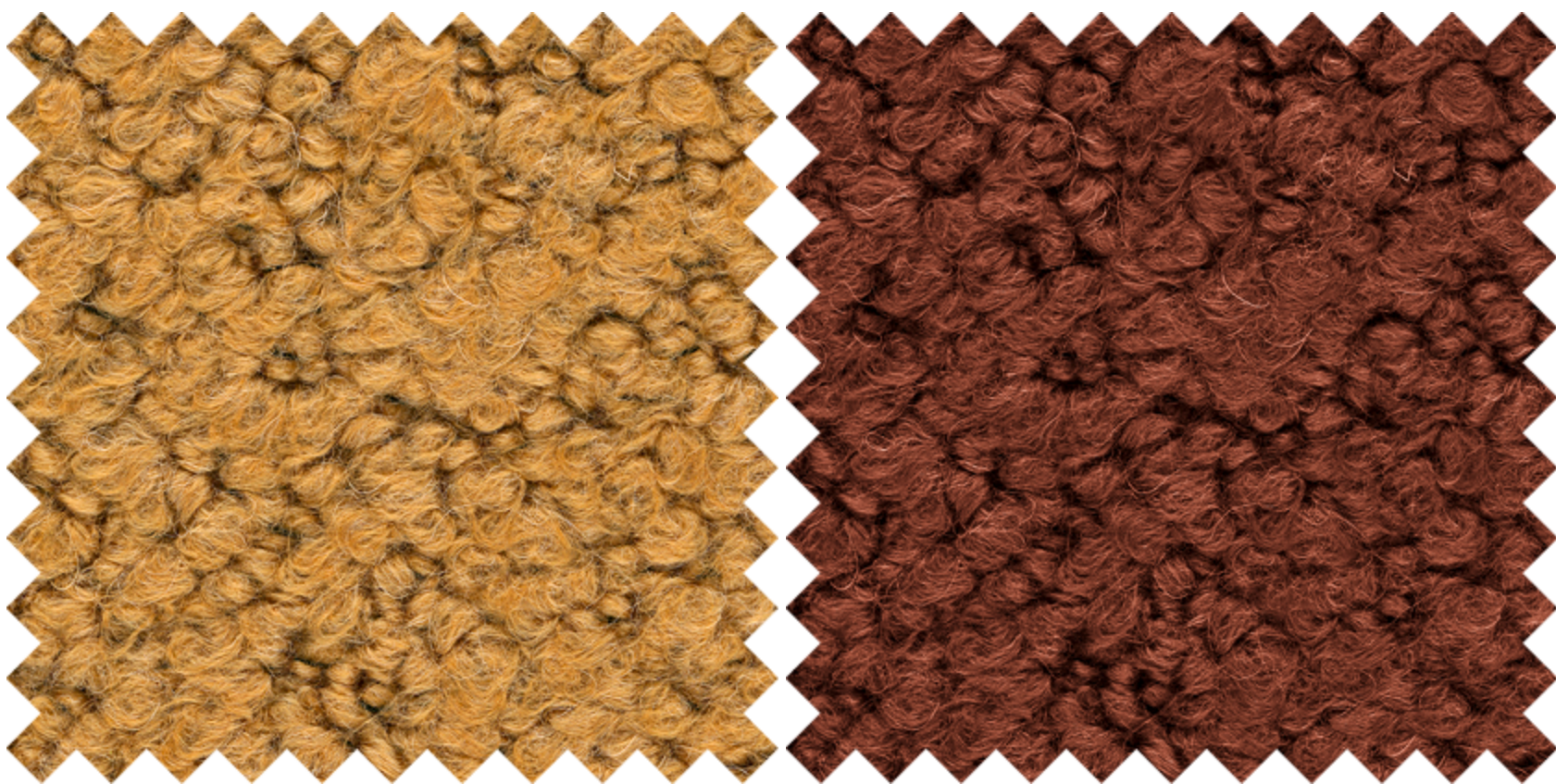
Washing: dry cleaning

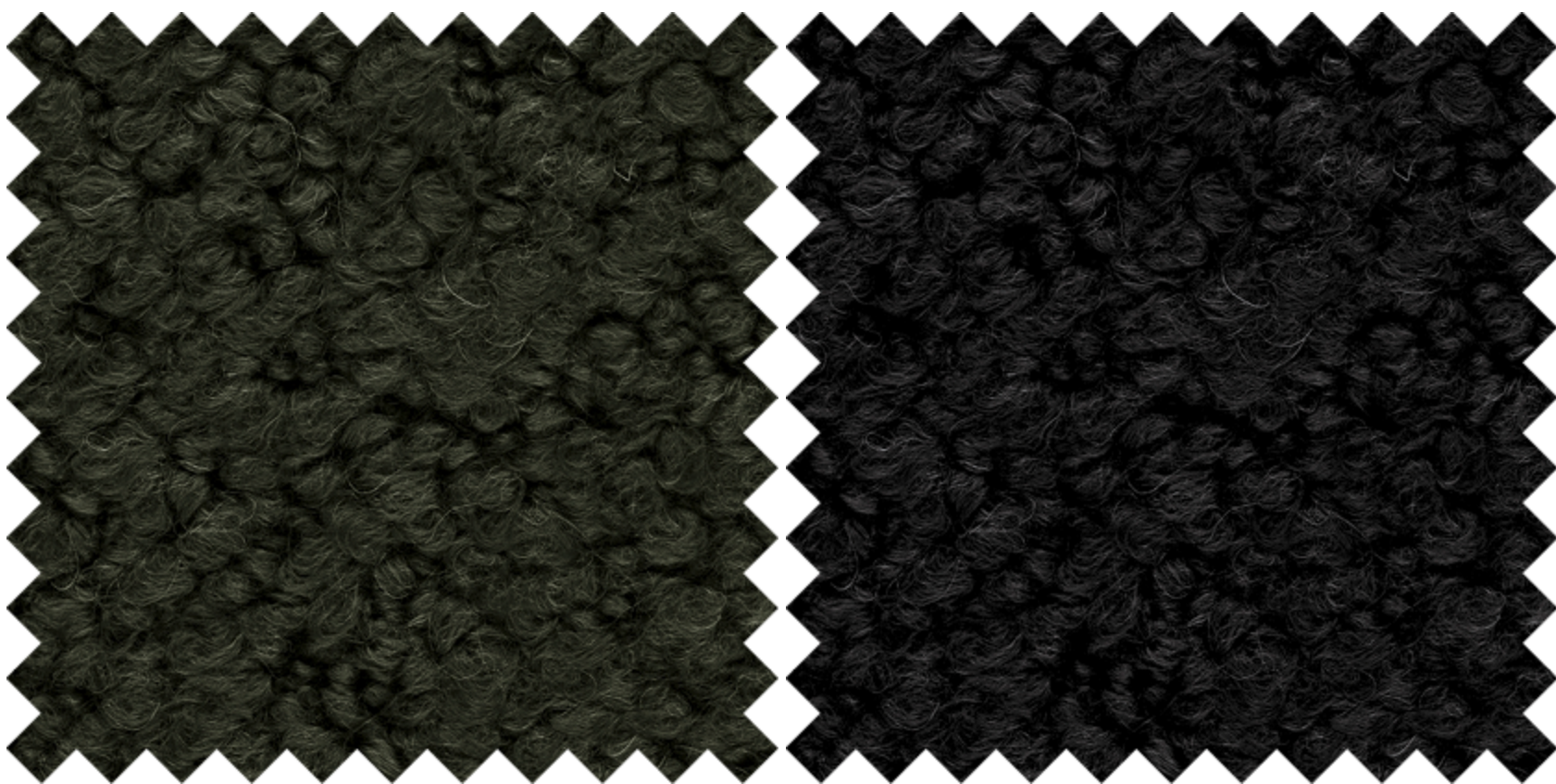
Application: contract and home upholstered furniture

Color: little difference may occur











Evonimo

Category E

76% Viscose, 13% Cotton, 8% Linen, 3% Polyamide

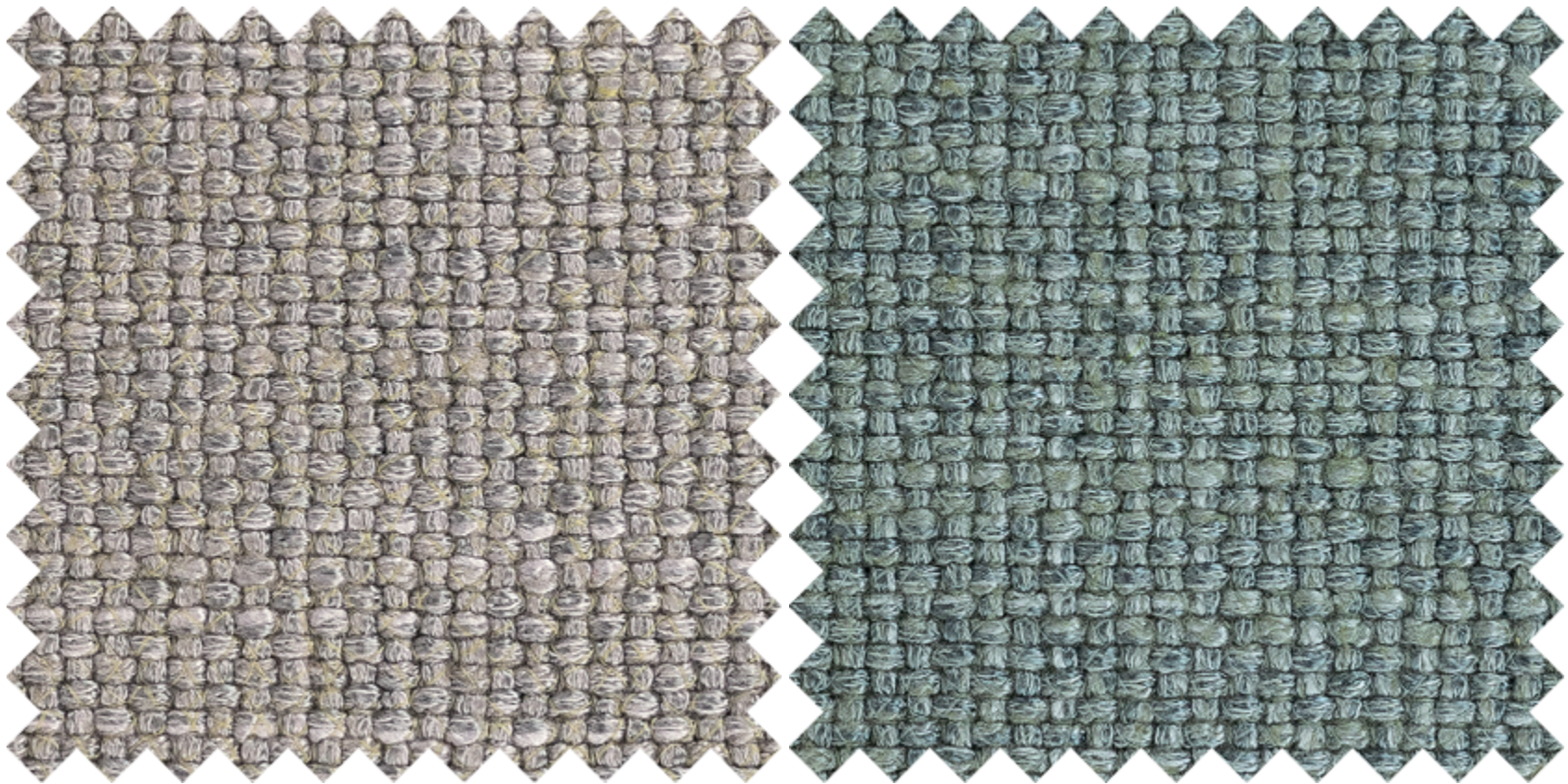
- Lightfastness: 4, UNI EN ISO 105-B02
- Pilling: 3/4, ISO 12945-2

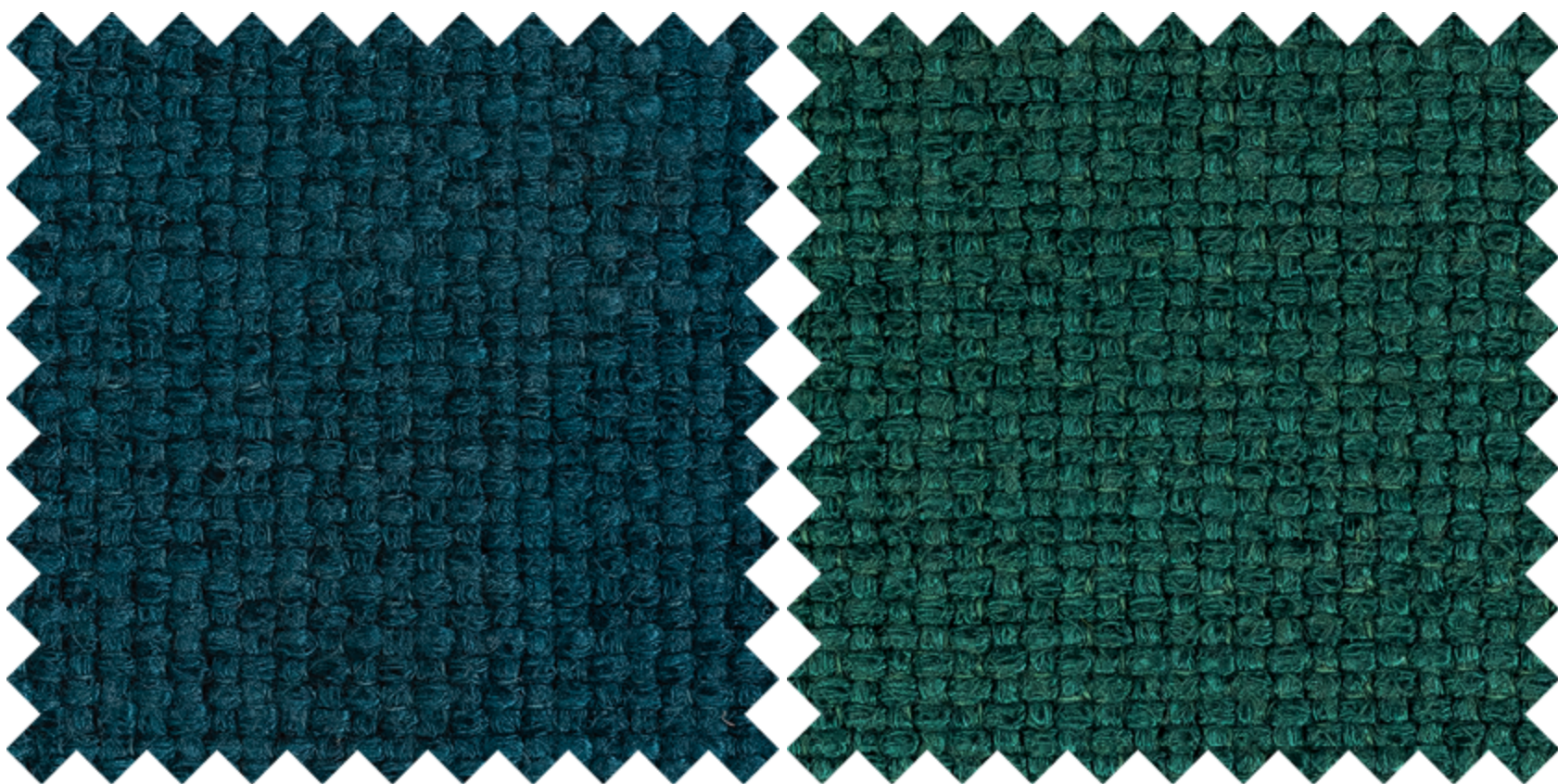
Martindale: 100.000 cycles, UNI EN ISO 12497-2

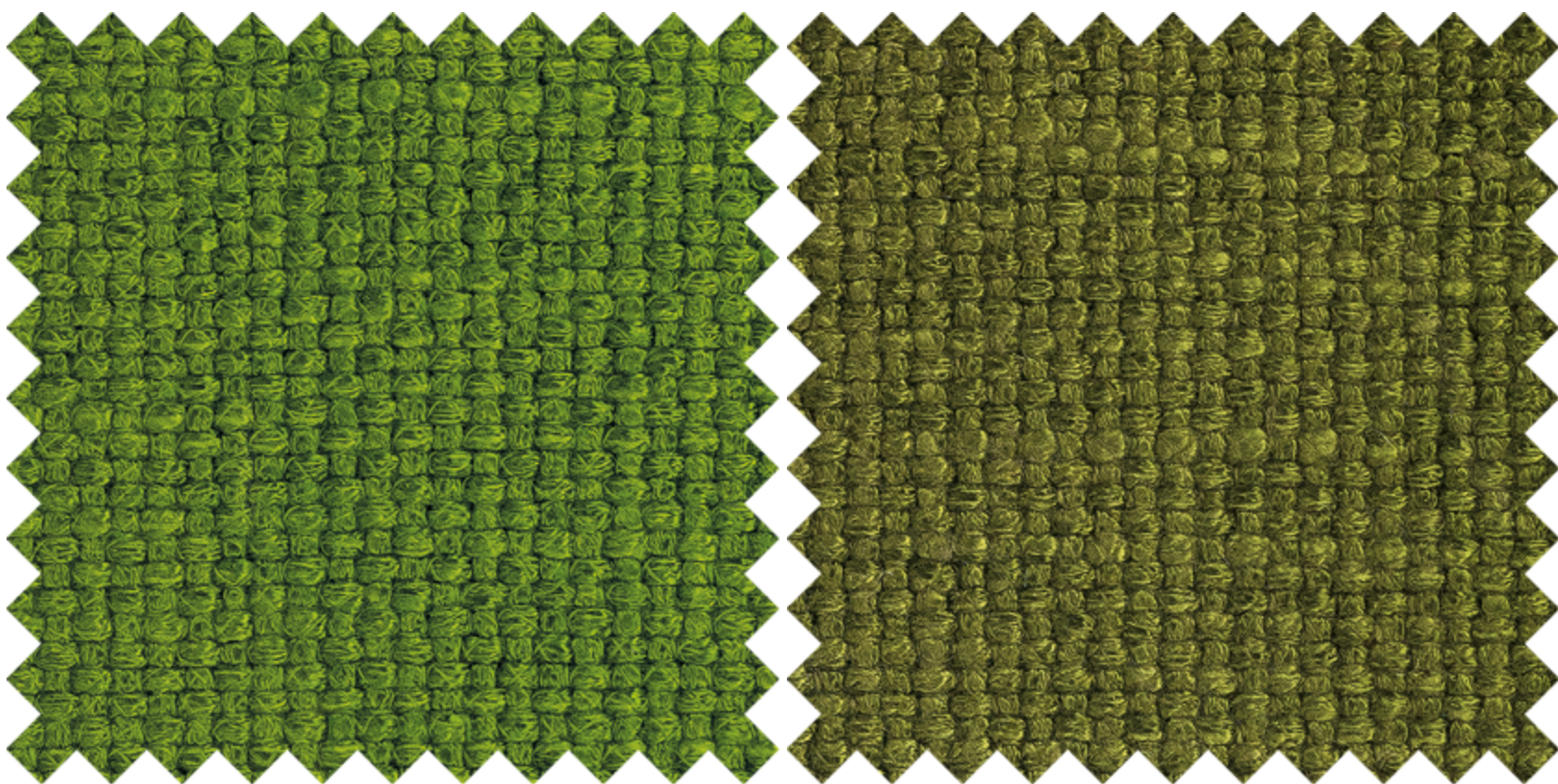
Washing: dry cleaning

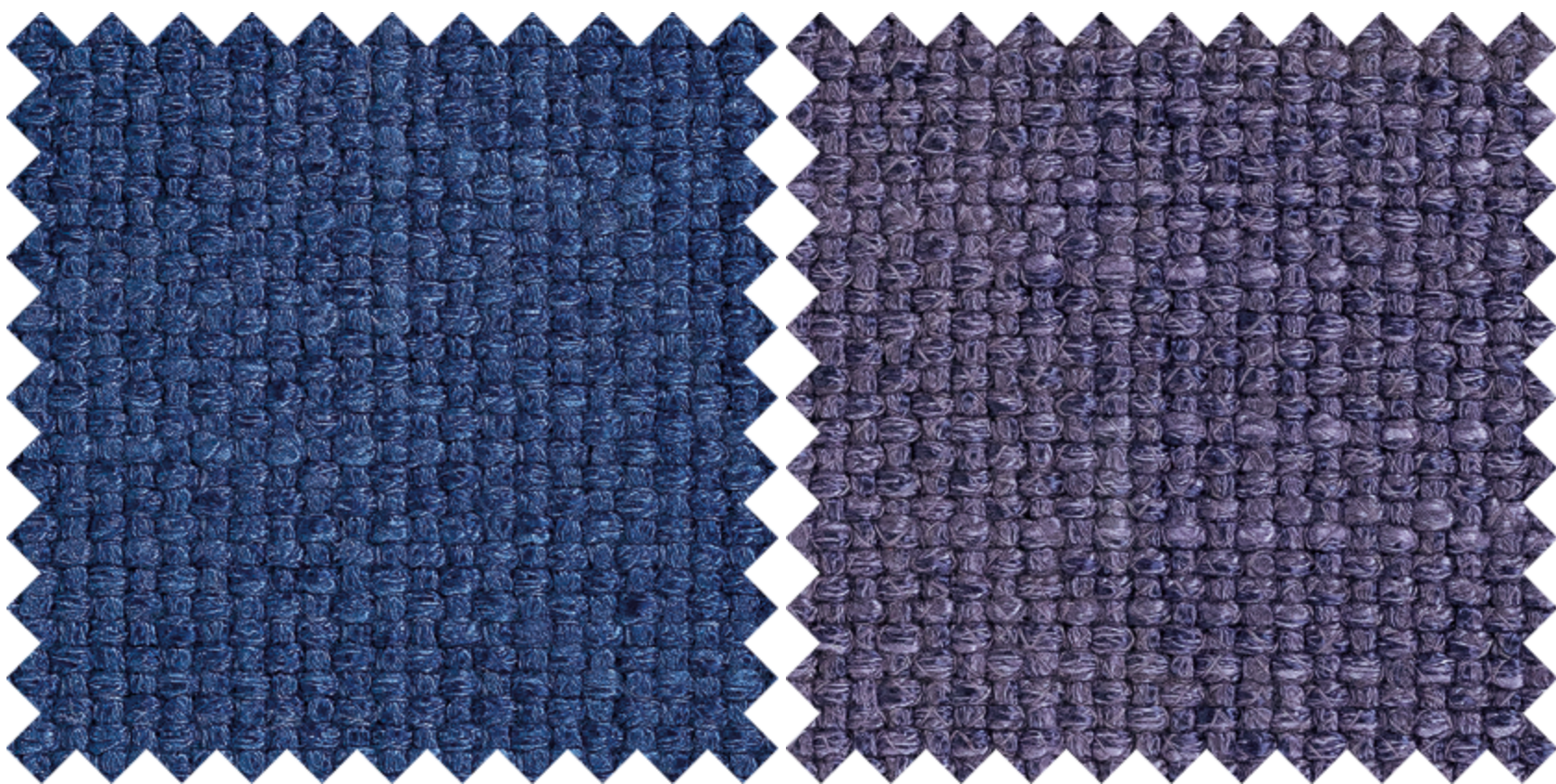
Application: contract upholstered furniture

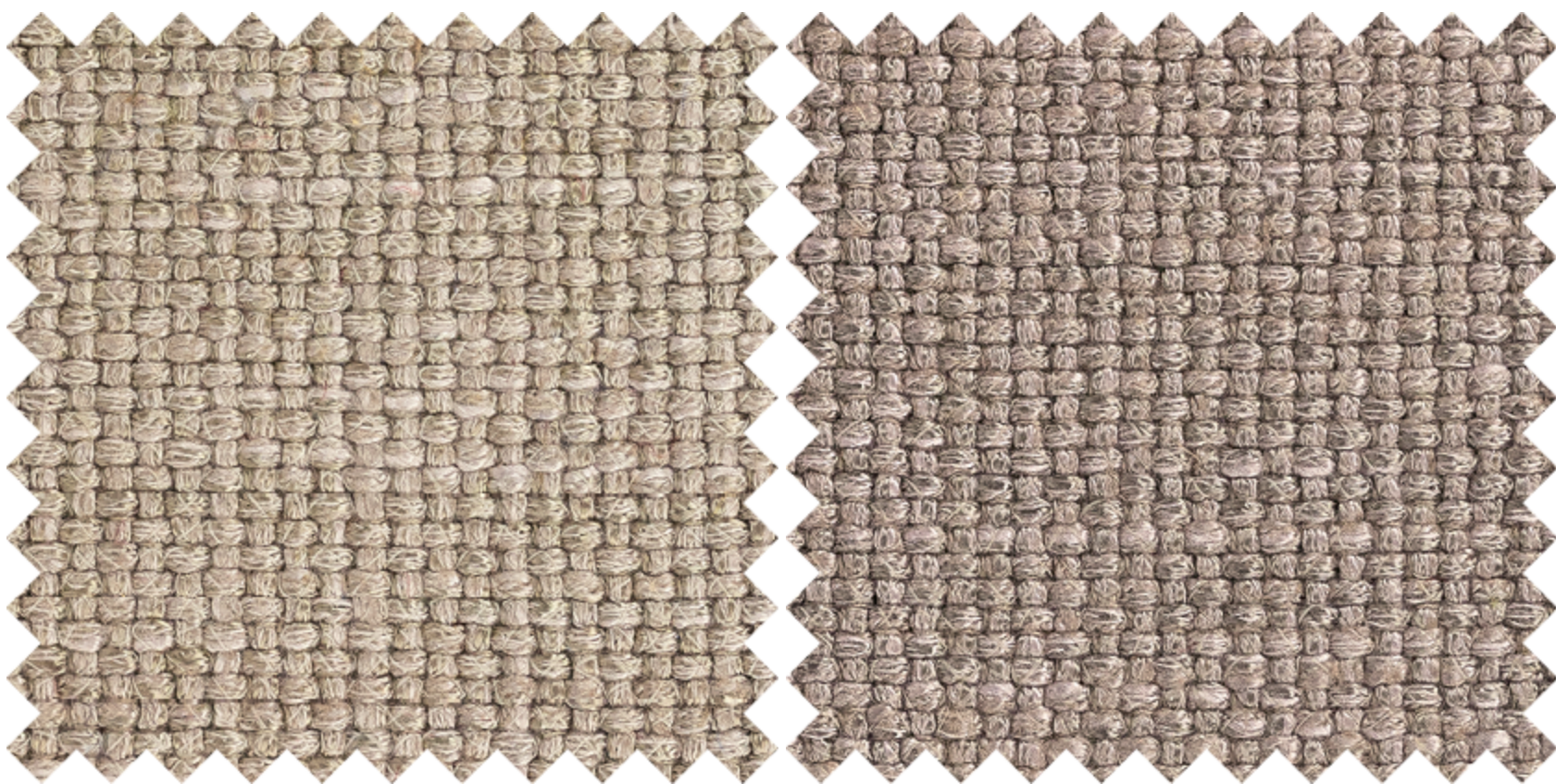
Color: Little difference may occur



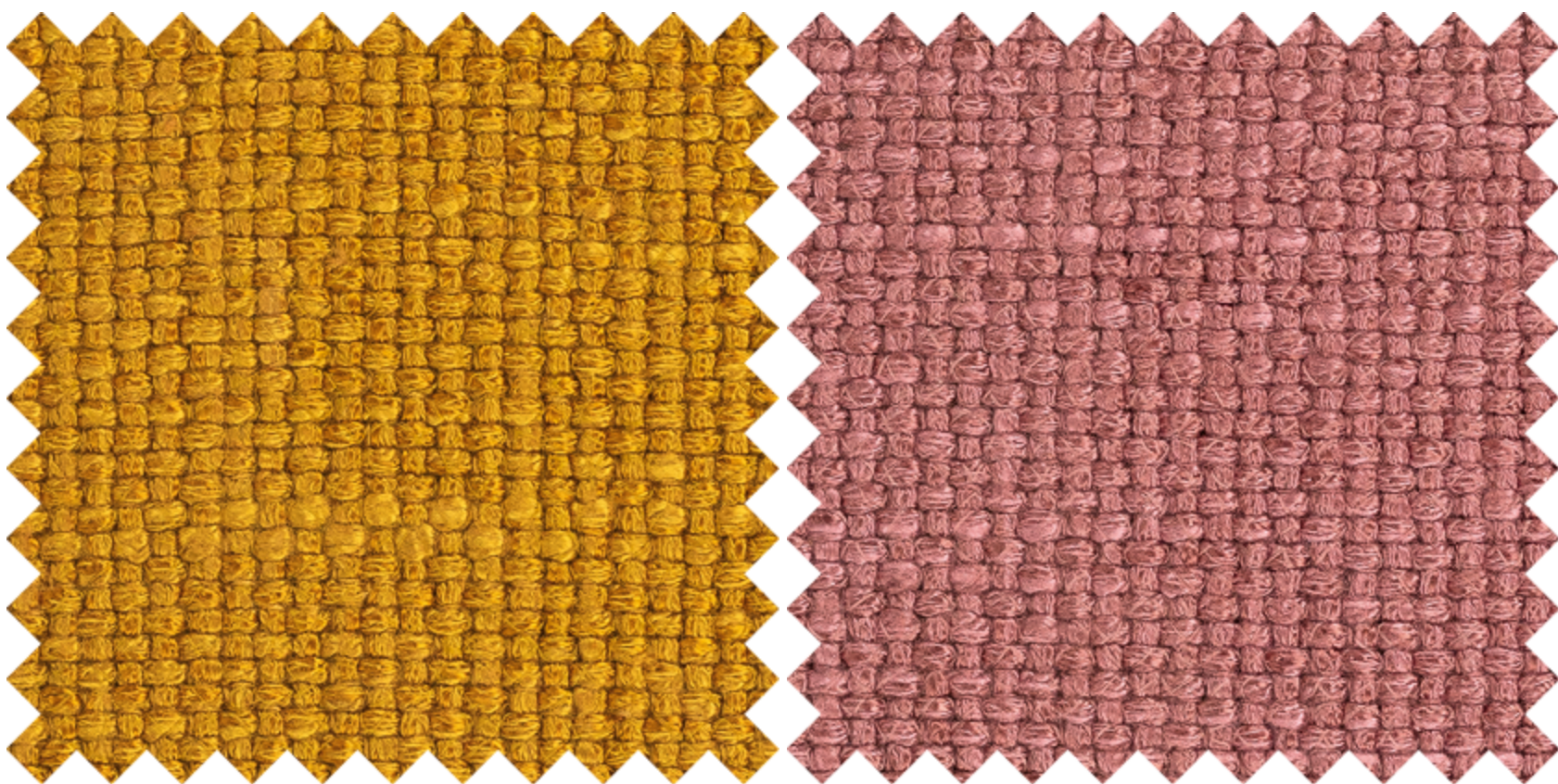


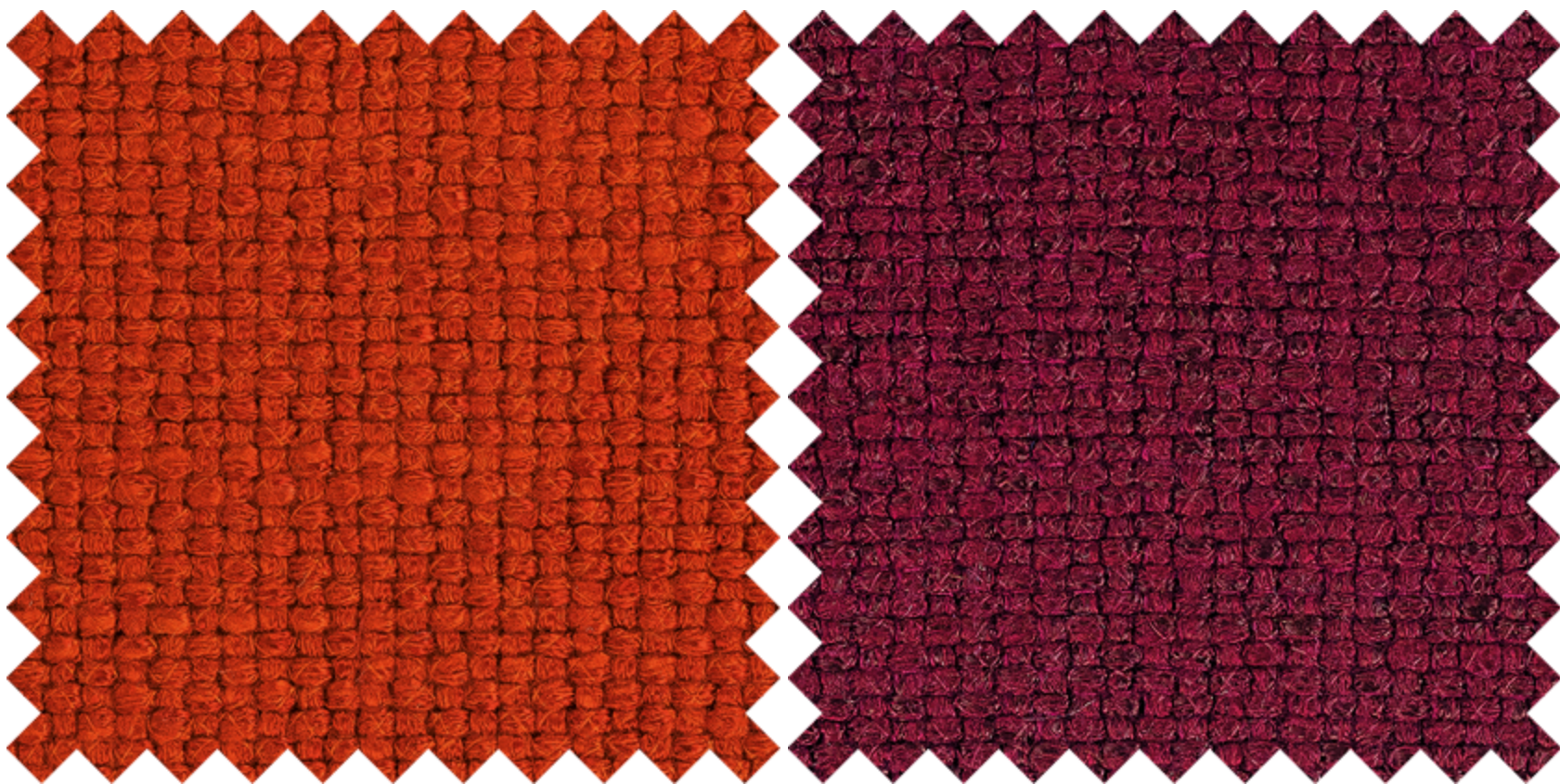


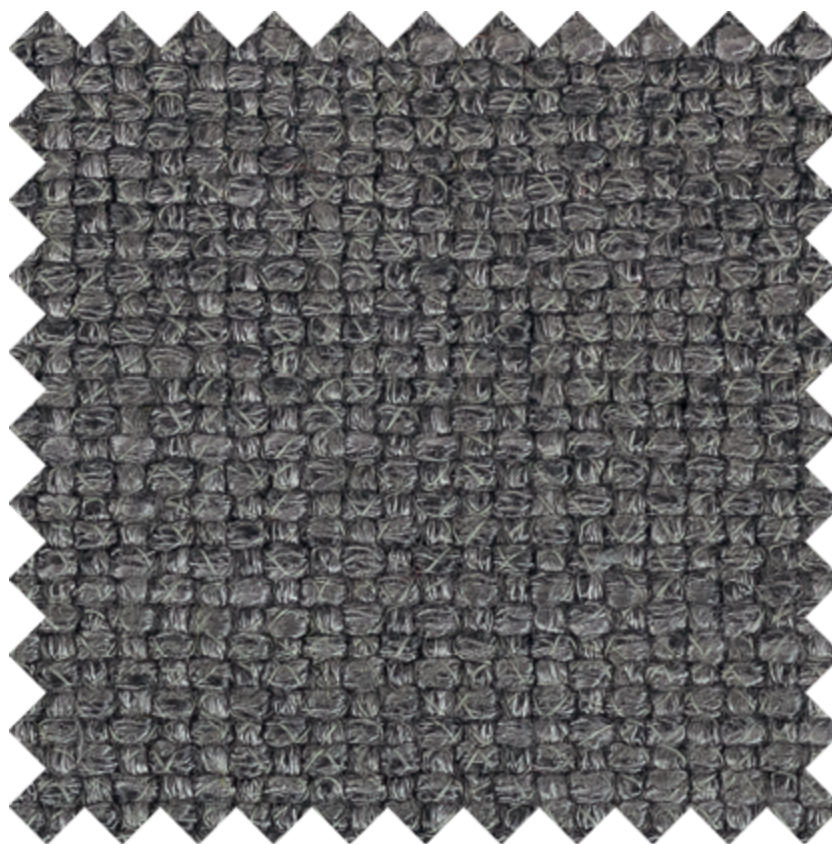












Lars

Category L

90% Linen, 10%Polyamide

- Lightfastness: 4/5 EN ISO 105-B02
- Pilling 4/5-2.000 turns EN ISO 12945-2

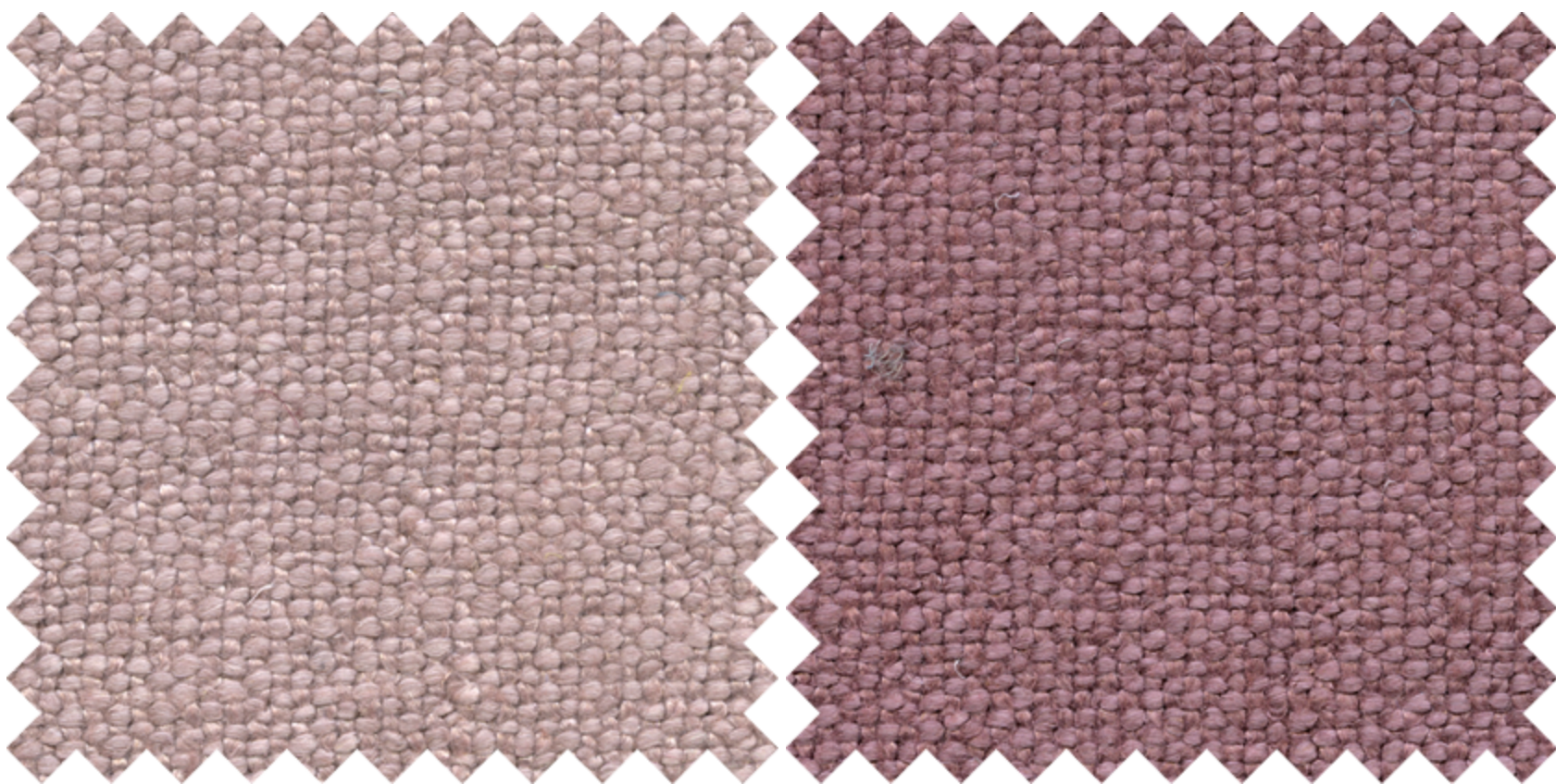
Martindale: 30.000 cycles EN ISO 12947-2

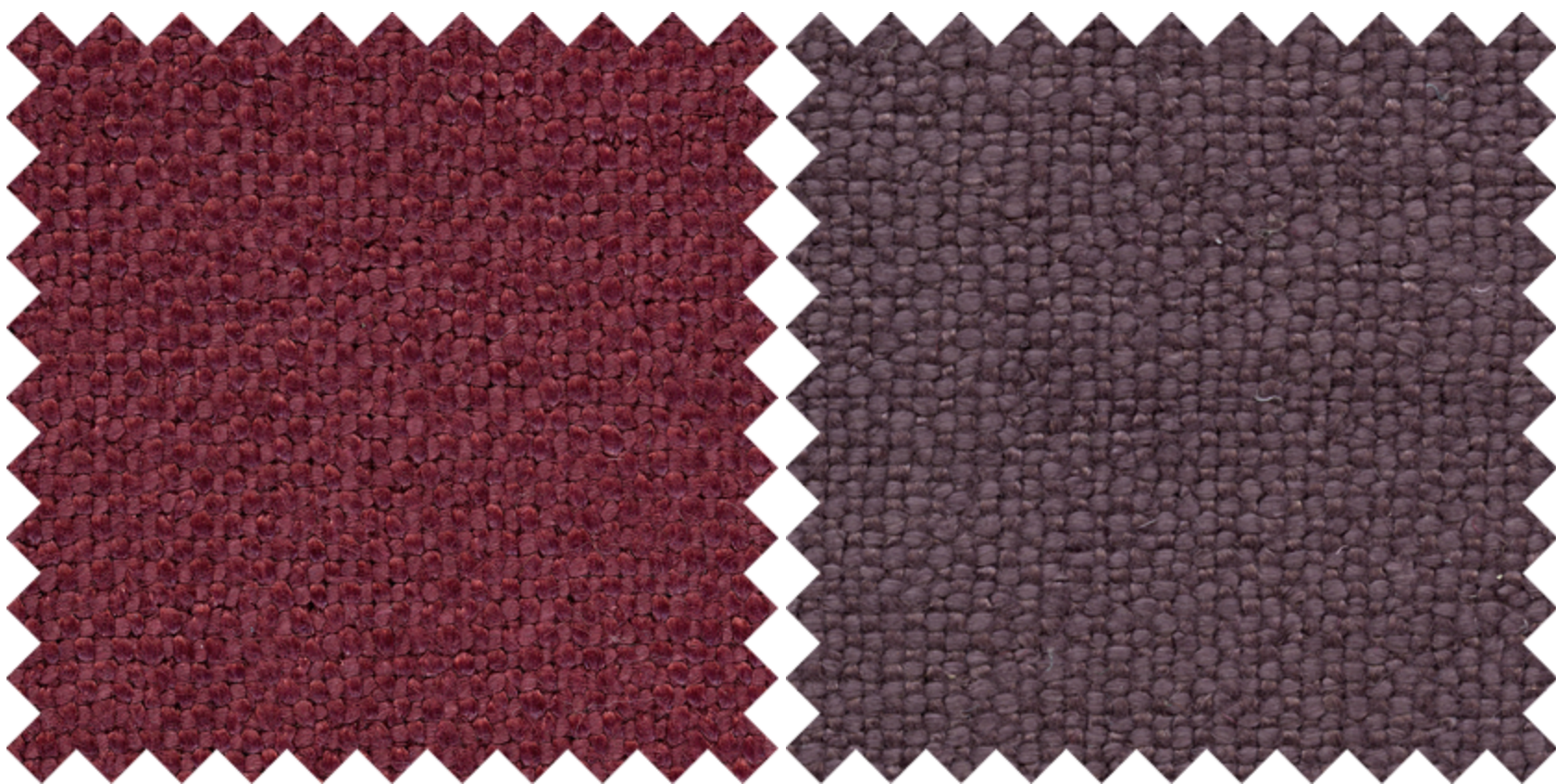
Washing: dry cleaning

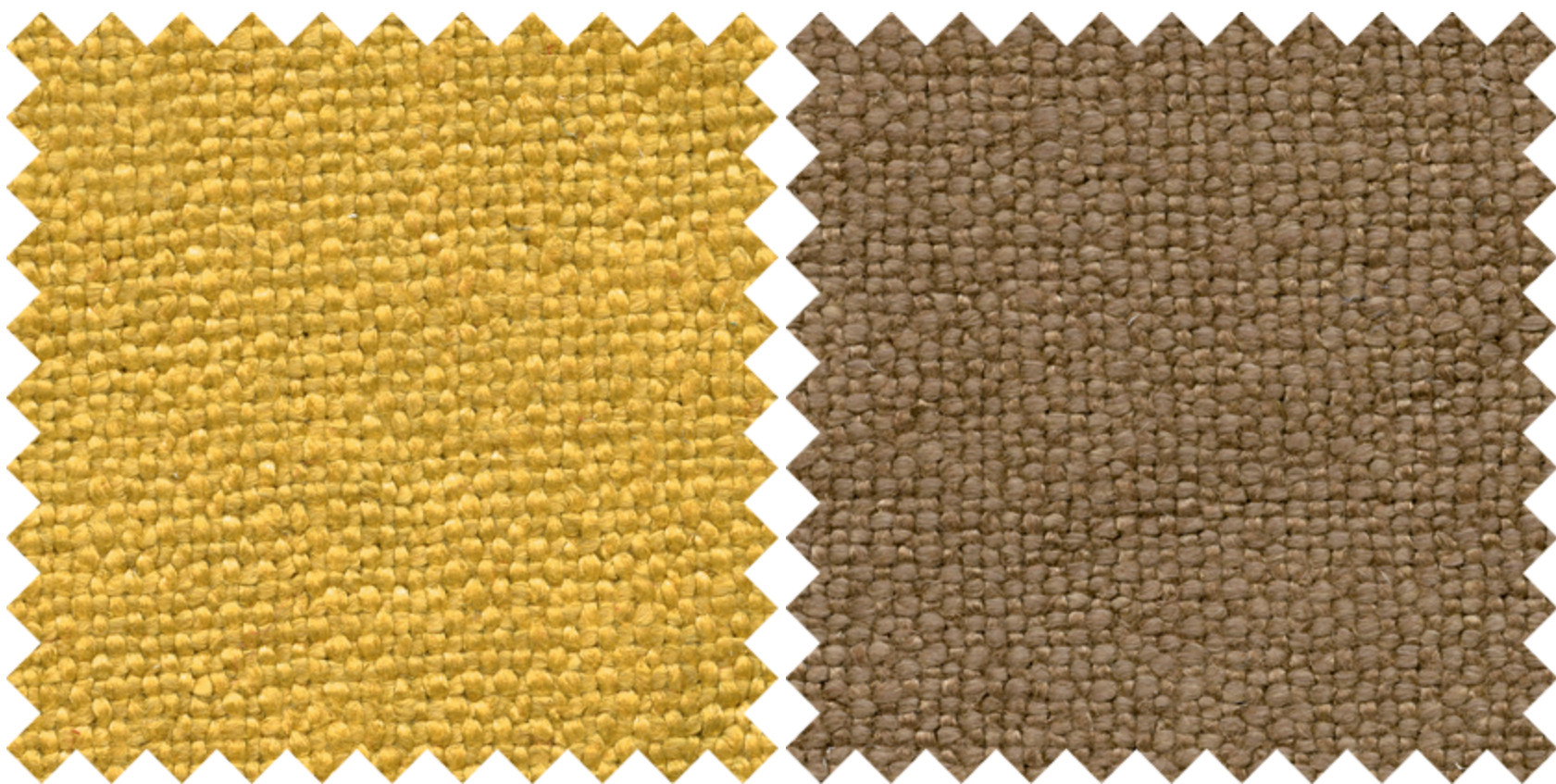
Application: contract upholstered furniture

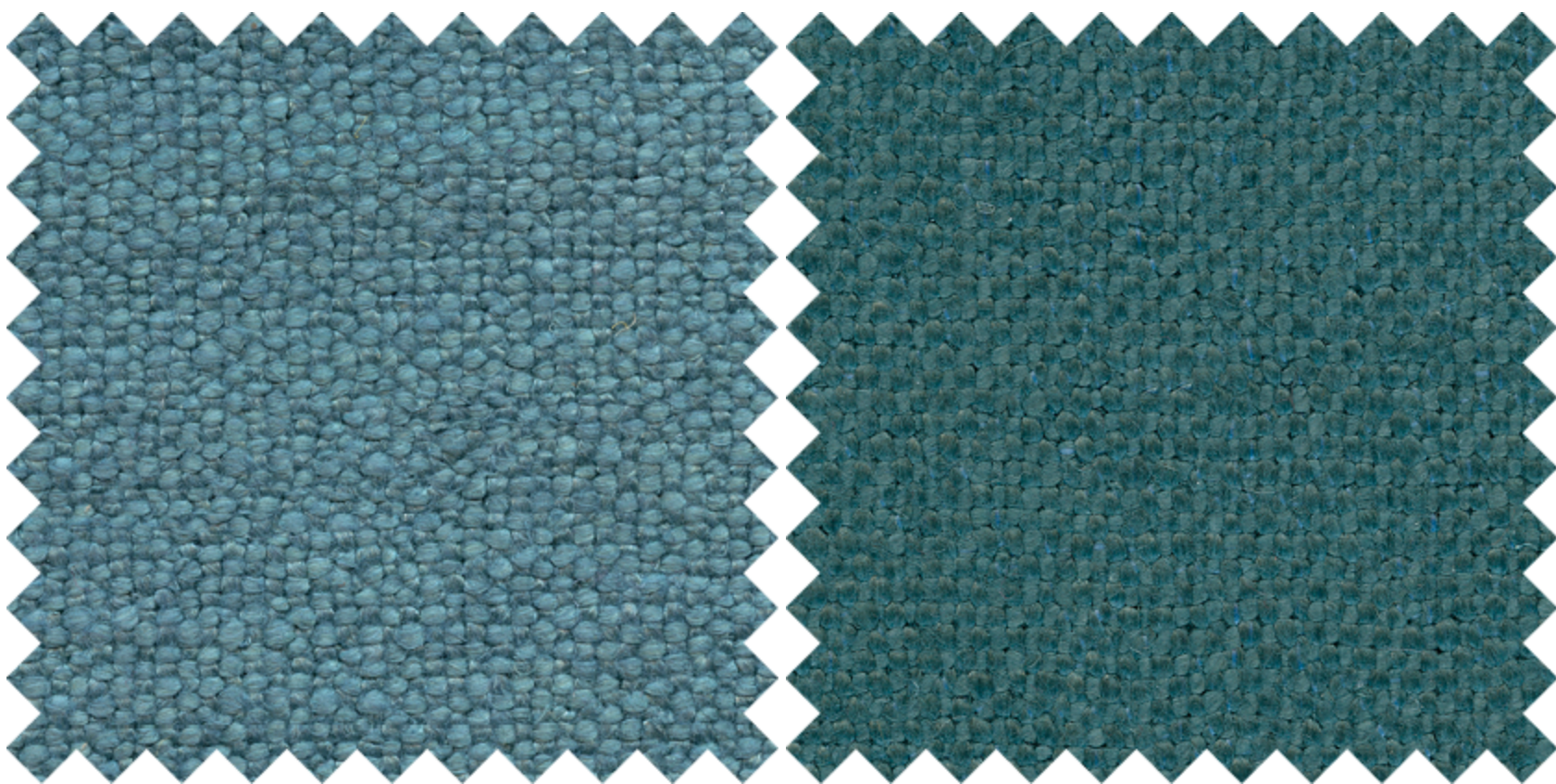
Color: little difference may occur

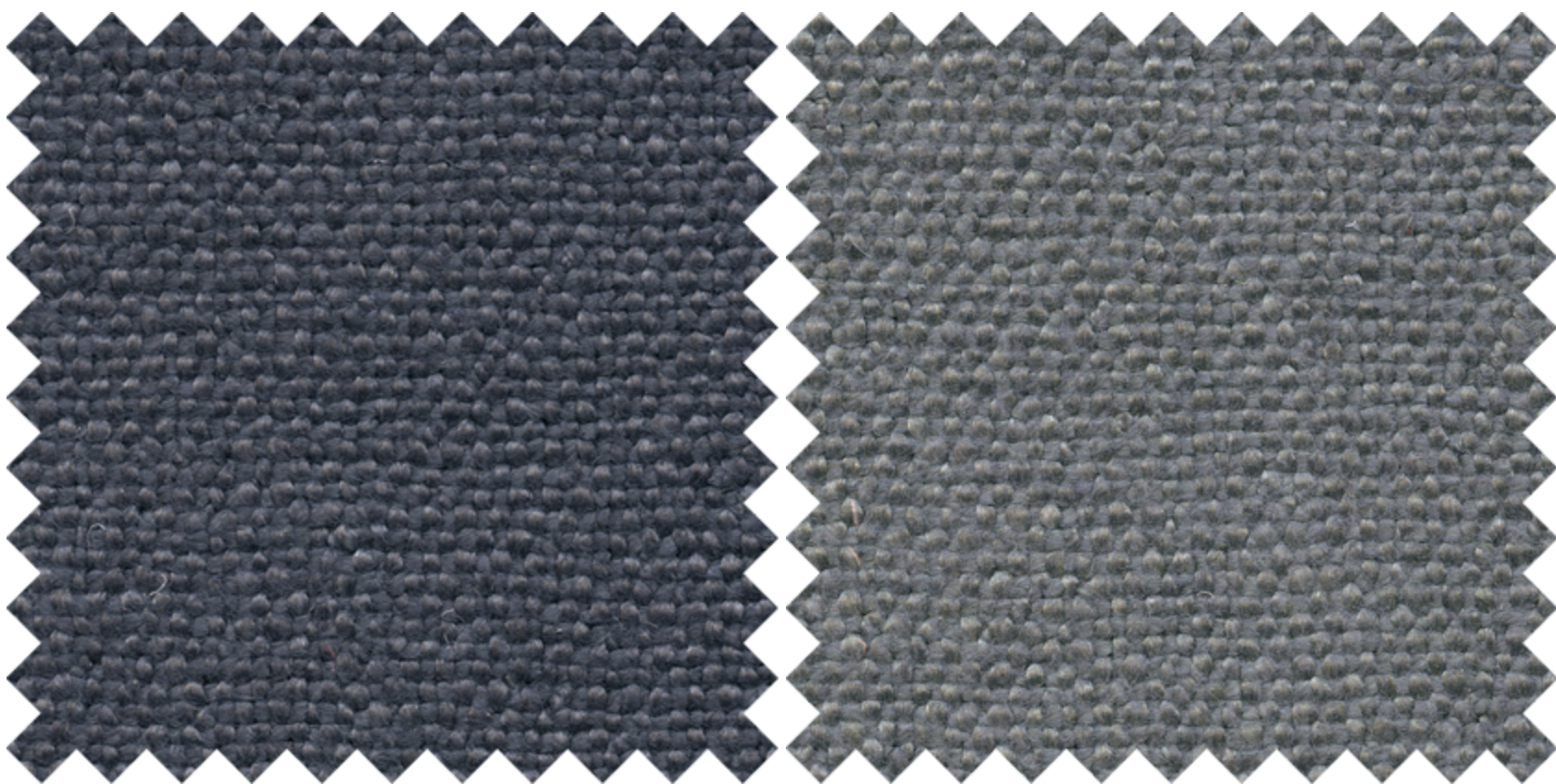














Loren

Category L

100% Polyester

- Lightfastness: 4

Washing: dry cleaning
Application: contract upholstered furniture
Color: little difference may occur



Lorita
Category L

100% Polyester

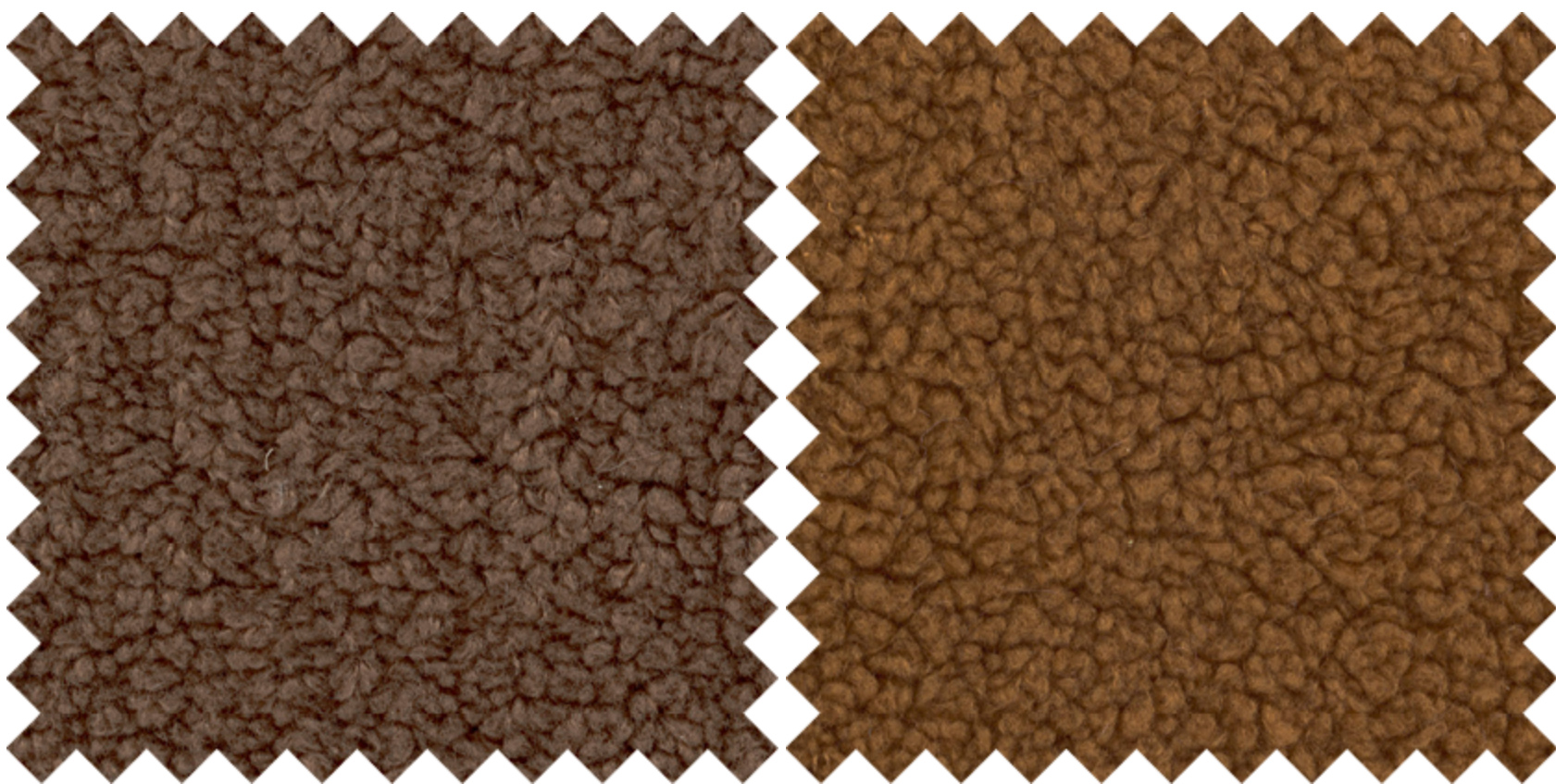
- Lightfastness: 4/5, EN ISO 105-B02
- Pilling: 4/5, EN ISO 105-X12

Washing: dry cleaning

Application: home upholstered furniture

Color: little difference may occur







Luma

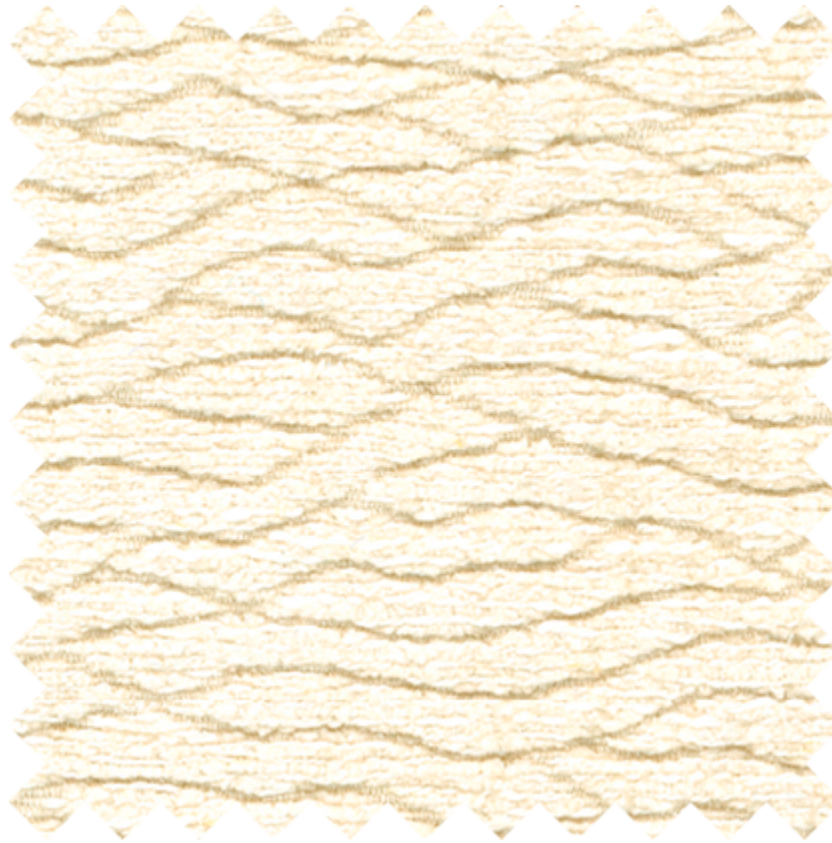
Category L

52% Cotton, 40% Viscose, 8% Linen

Washing: dry cleaning

Application: residential upholstered furniture

Color: little difference may occur



Mays

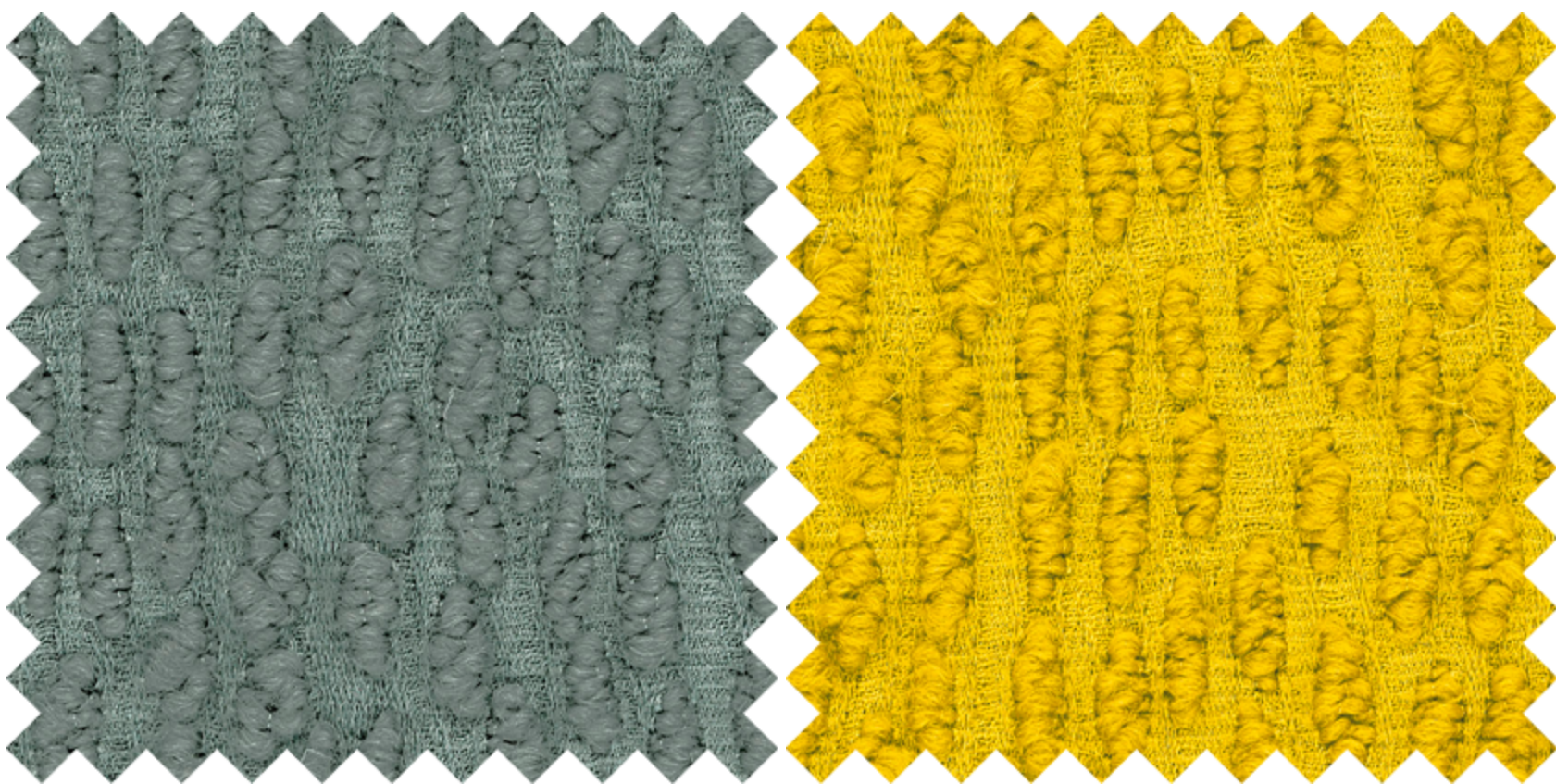
Category M

77% Virgin Wool, 18% Viscose, 5% Cotton

EN 1021-1/2
Martindale: 35.000 cycles

Washing: dry cleaning
Application: home upholstered furniture
Color: little difference may occur







Morus

Category M

47% Virgin Wool, 32% Acetate, 15% Viscose, 4% Nylon, 2% Polyester

- Lightfastness 7, ISO 105-B02

- Flammability: BS 5852 Part 1 + crib 5, EN 1021-1/2, IMO FTP code 2010 Part 8, NF D 60 013, SN 198 898 5.3, UNI 9175 1IM, US Cal Bull 117-2013

- Certifications: Green building – Low chemical emission, EPD + HPD, EN 15804 – ISO 14040

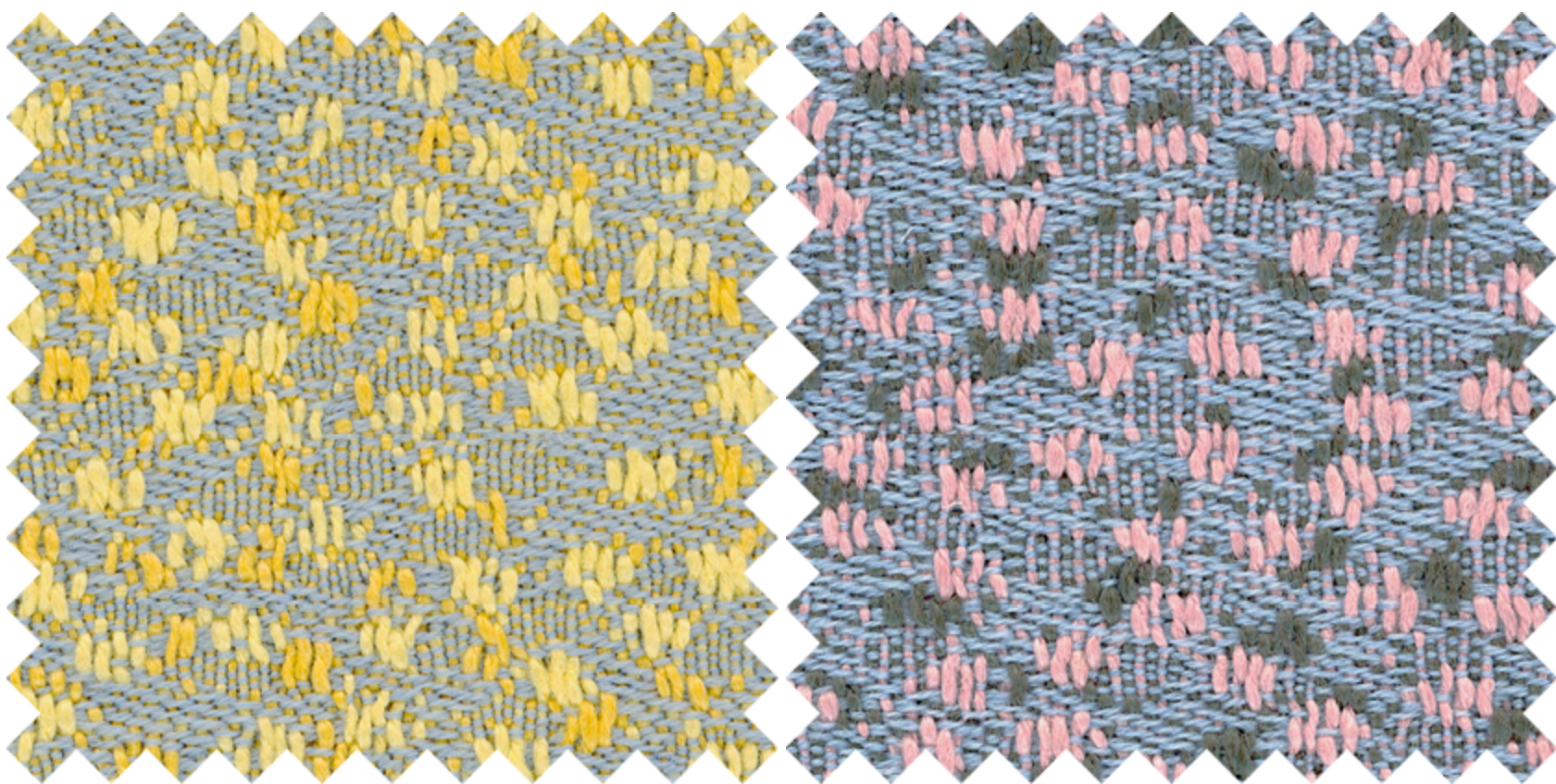
- Pilling 4: EN ISO 12945

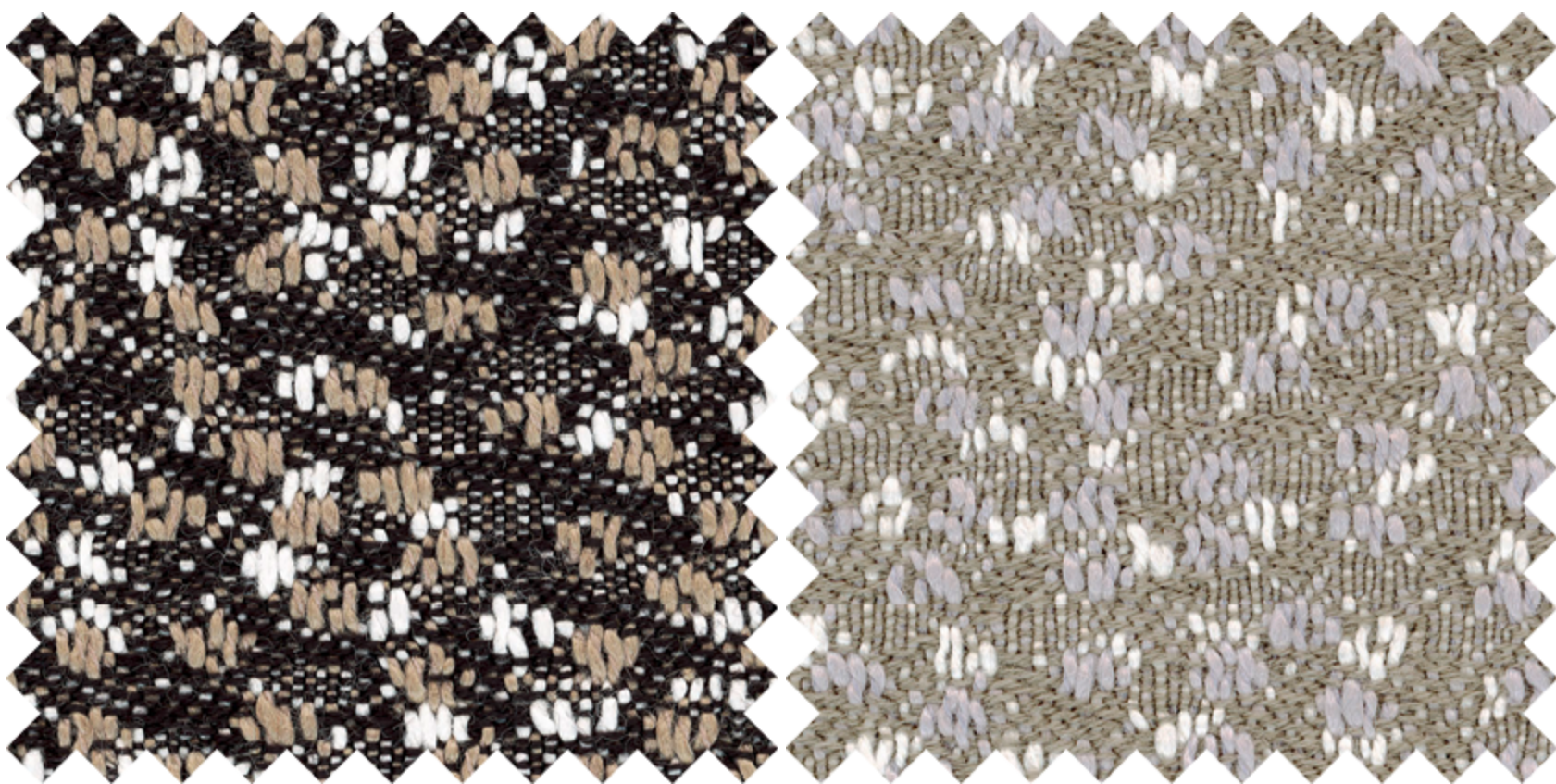
- Martindale: 50.000 cycles

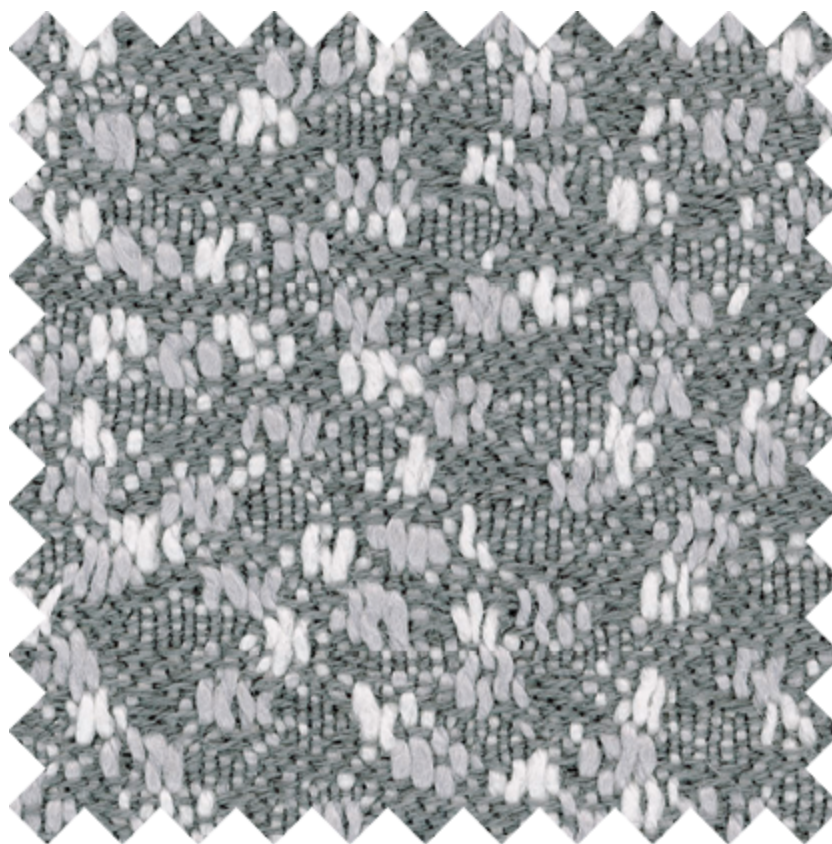
Washing: dry cleaning

Application: home/contract upholstered furniture

Color: little difference may occur







Talia

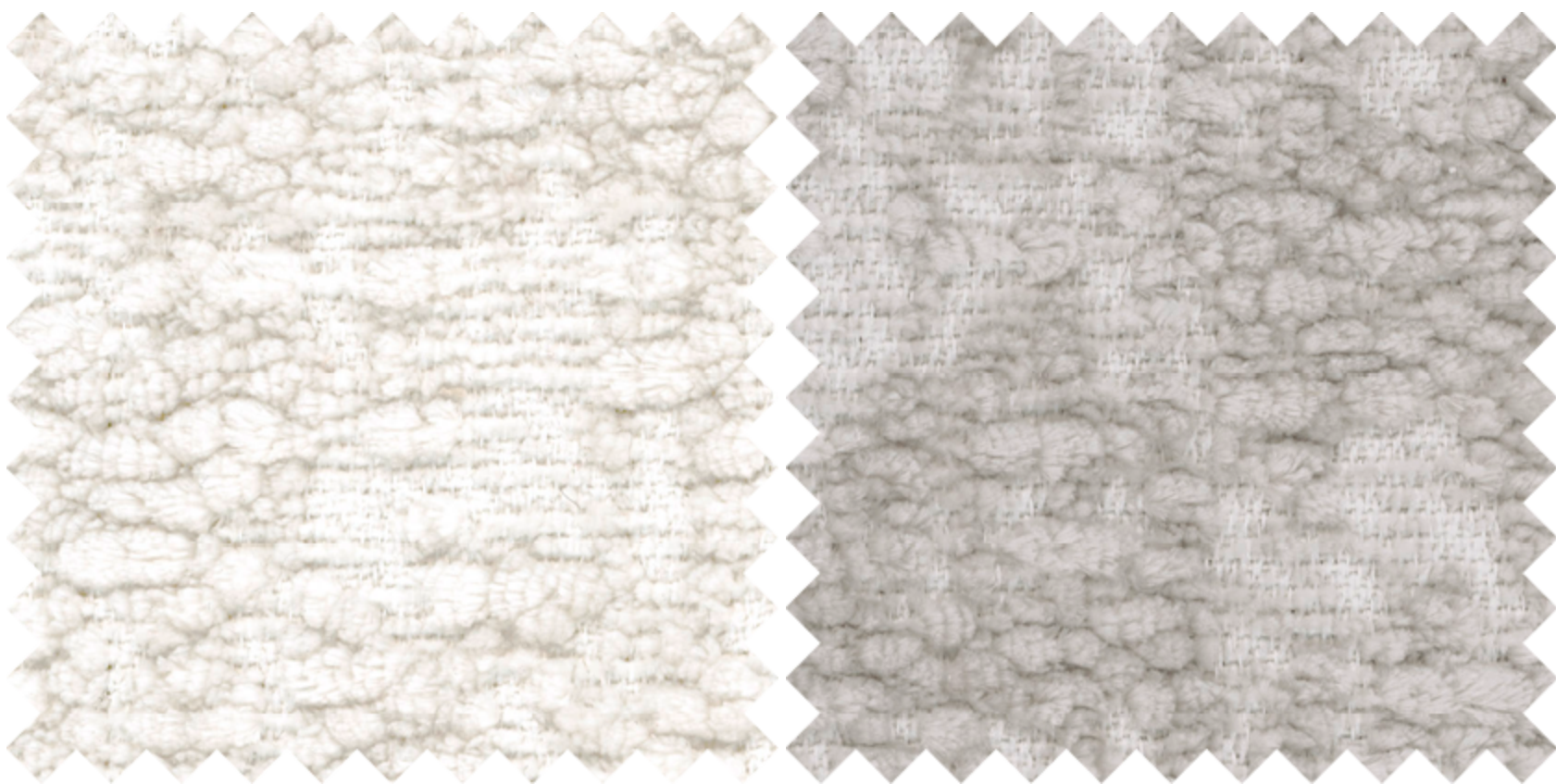
Category T

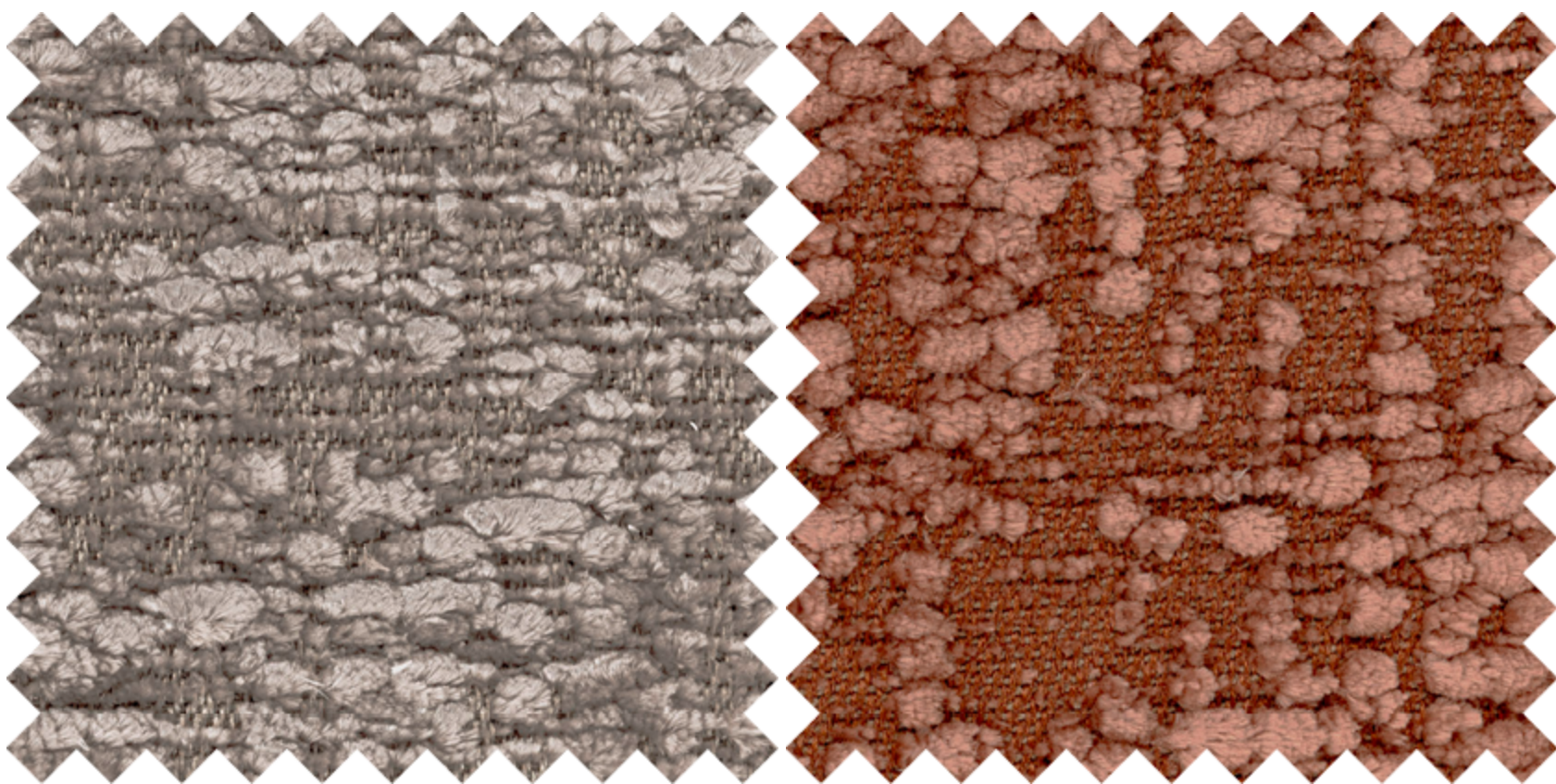
90% Polyester, 10% Cotton

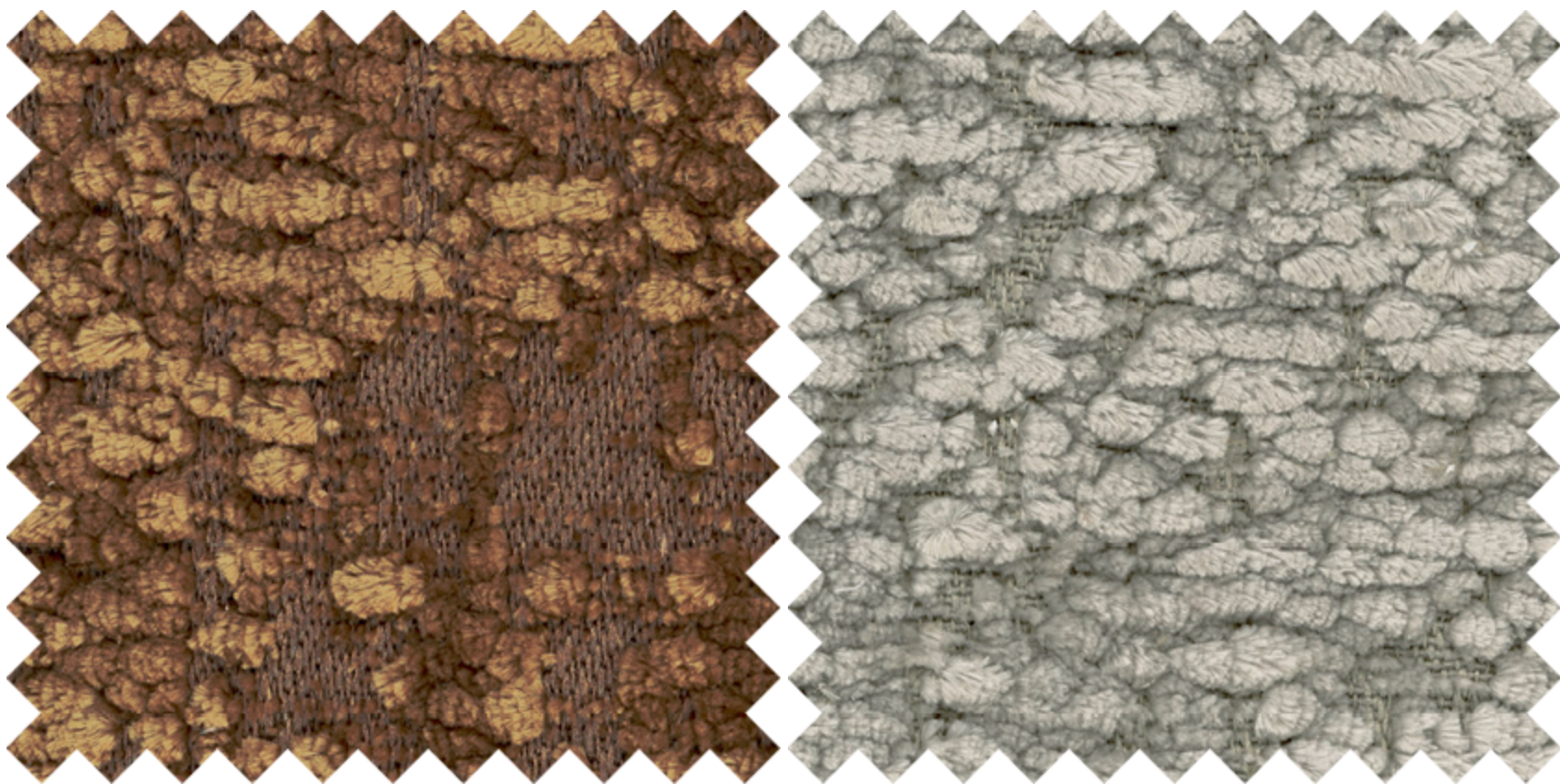
- Lightfastness: 4/5, EN ISO 12947-2
- Flammability: NFPA 260 – Class 1

- Pilling 4/5, EN ISO 12945-2
Martindale: 70.000 cycles

Washing: dry cleaning
Application: home/contract upholstered furniture
Color: little difference may occur







Tamus

Category T

41% Cotton, 59% Linen

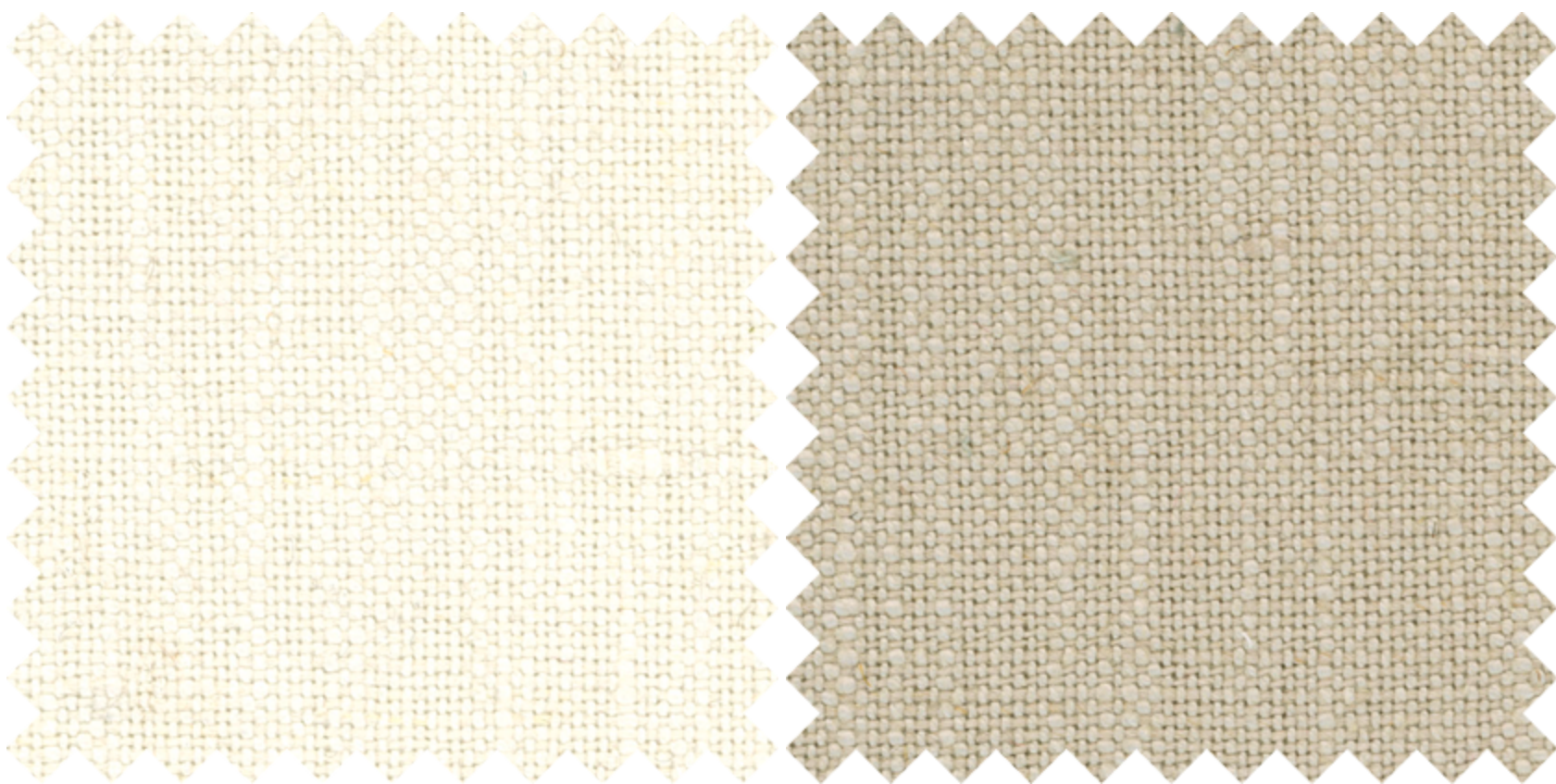
- Lightfastness: 4 EN ISO 105-B02
- Pilling: 3/4 EN ISO 12945-2.

Martindale: 20.000 cycles EN ISO 12947-2.

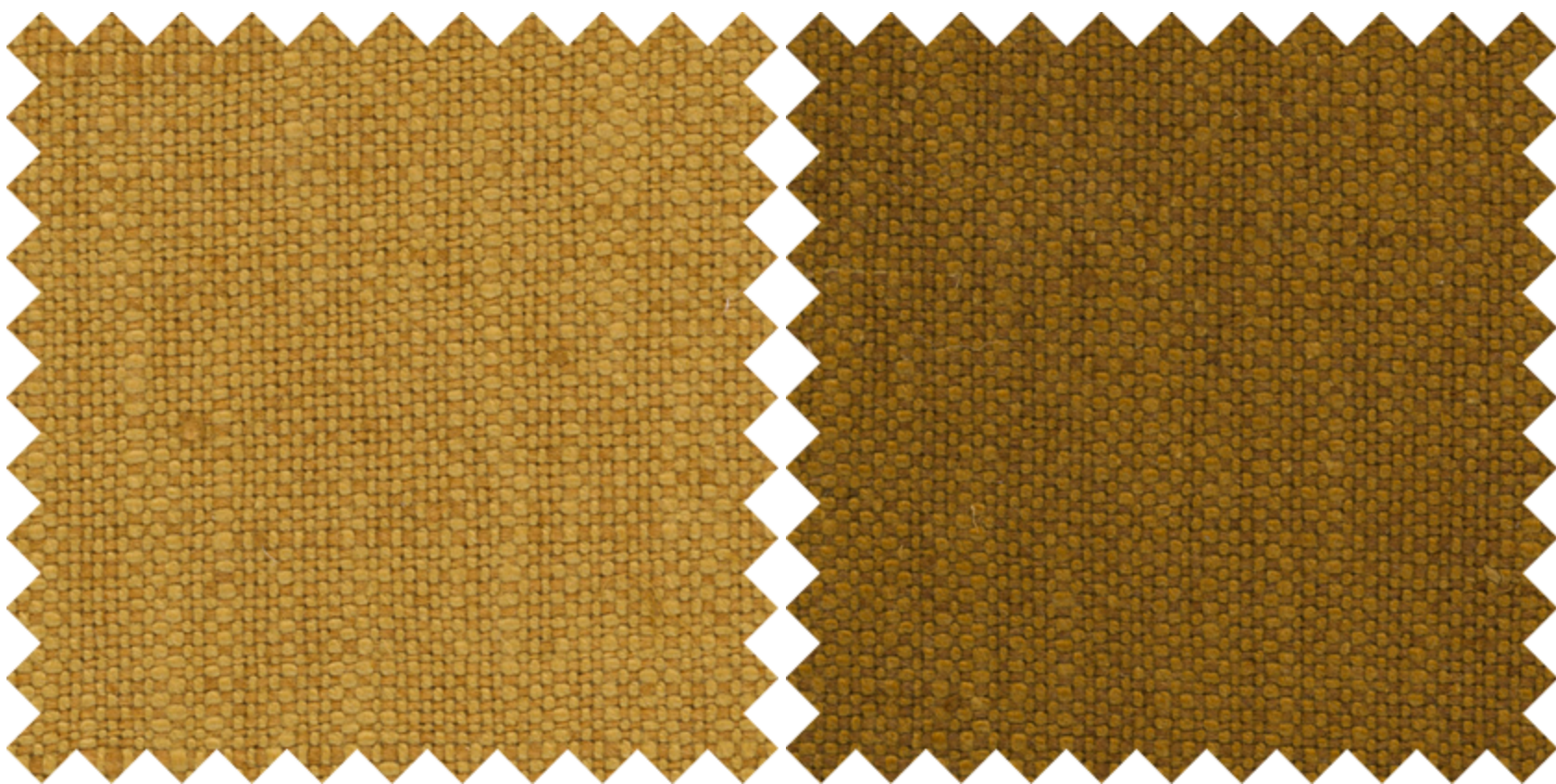
Washing: Dry cleaning.

Application: Residential upholstered furniture.

Color: Little difference may occur.











Tassos

Category T

93% Cotton, 7% Linen

- Lightfastness: 4 EN ISO 105-B02
- Pilling: 4 EN

Martindale: 30.000 cycles

Washing: Dry cleaning.

Application: Residential upholstered furniture.

Color: Little difference may occur.





Timon

Category T

21% Virgin Wool, 29% Linen, 20% Cotton, 20% Acrylic, 8% Polyester, 2% Polyamide

- Lightfastness 4/5 EN ISO 105-B02
- Pilling 2/3.

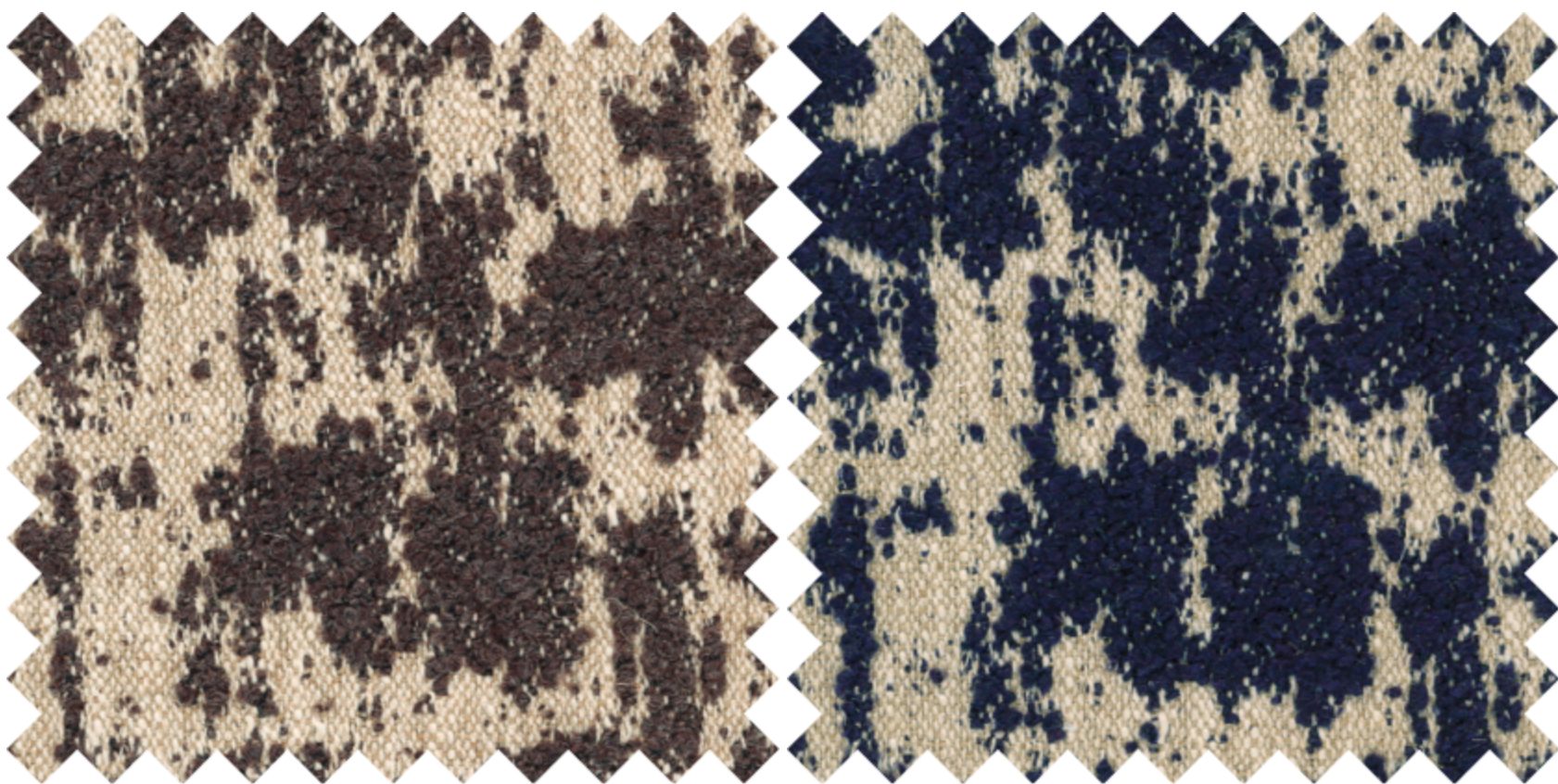
Martindale: 30.000 cycles.

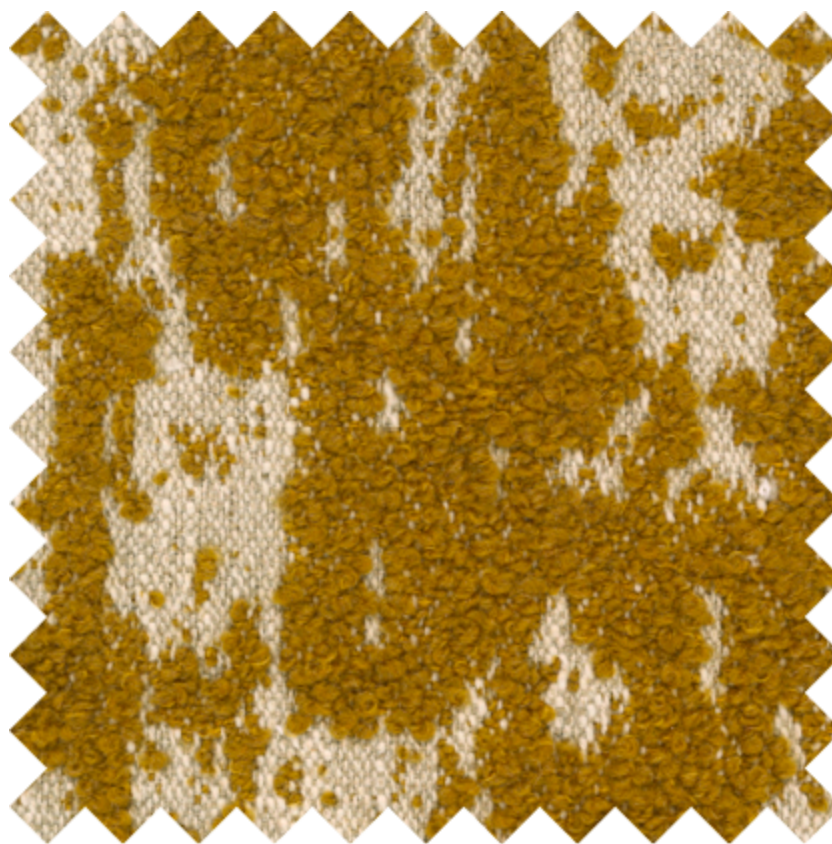
Washing: Dry cleaning.

Application: Residential upholstered furniture.

Color: Little difference may occur.







Ulmus

Category U

81% Cotton, 15% Viscose, 2% Acrylic, 2% Polyester

- Lightfastness: 4/5, EN ISO 12947-2
- Pilling: 5, EN ISO 12945-2

Martindale: 80.000 cycles

Washing: dry cleanings

Application: home/contract upholstered furniture

Color: little difference may occur







Guarana

Category V

100% Bovine Leather

Place of origin: Europe
Tannage: chromium salt

Dyeing: through dyeing aniline

Finishing: lightly pigmented

Typology: full grain

- Lightfastness: 6, UNI EN ISO 105-B02

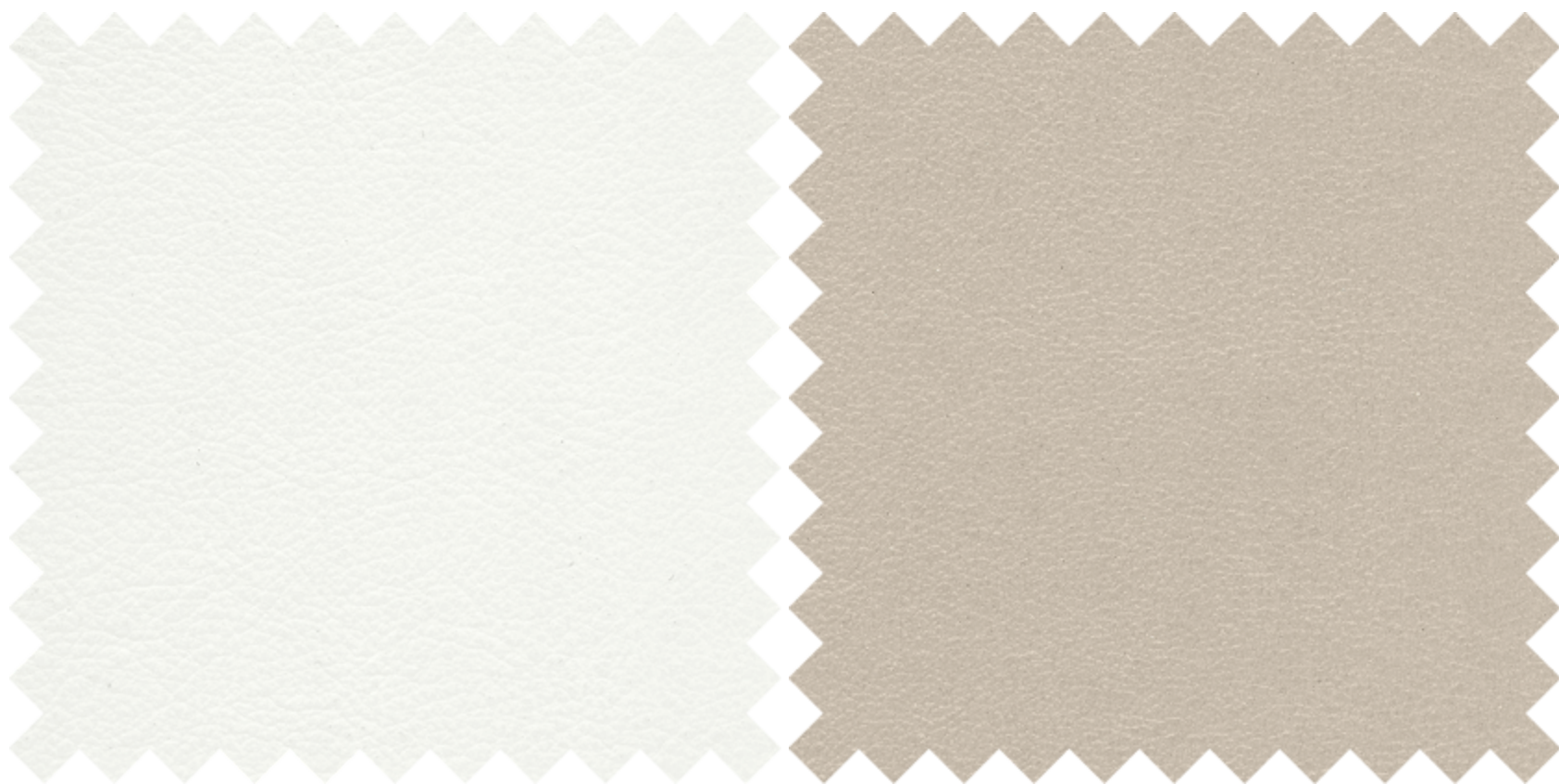
- Flammability: UNI EN ISO 1021-1, UNI EN ISO 1021-2, BS 5852 PART 1 (Source 0 and Source 1), California TB 117:2013, FTP CODE 2010 PART 8 (ex IMO A652 (16))

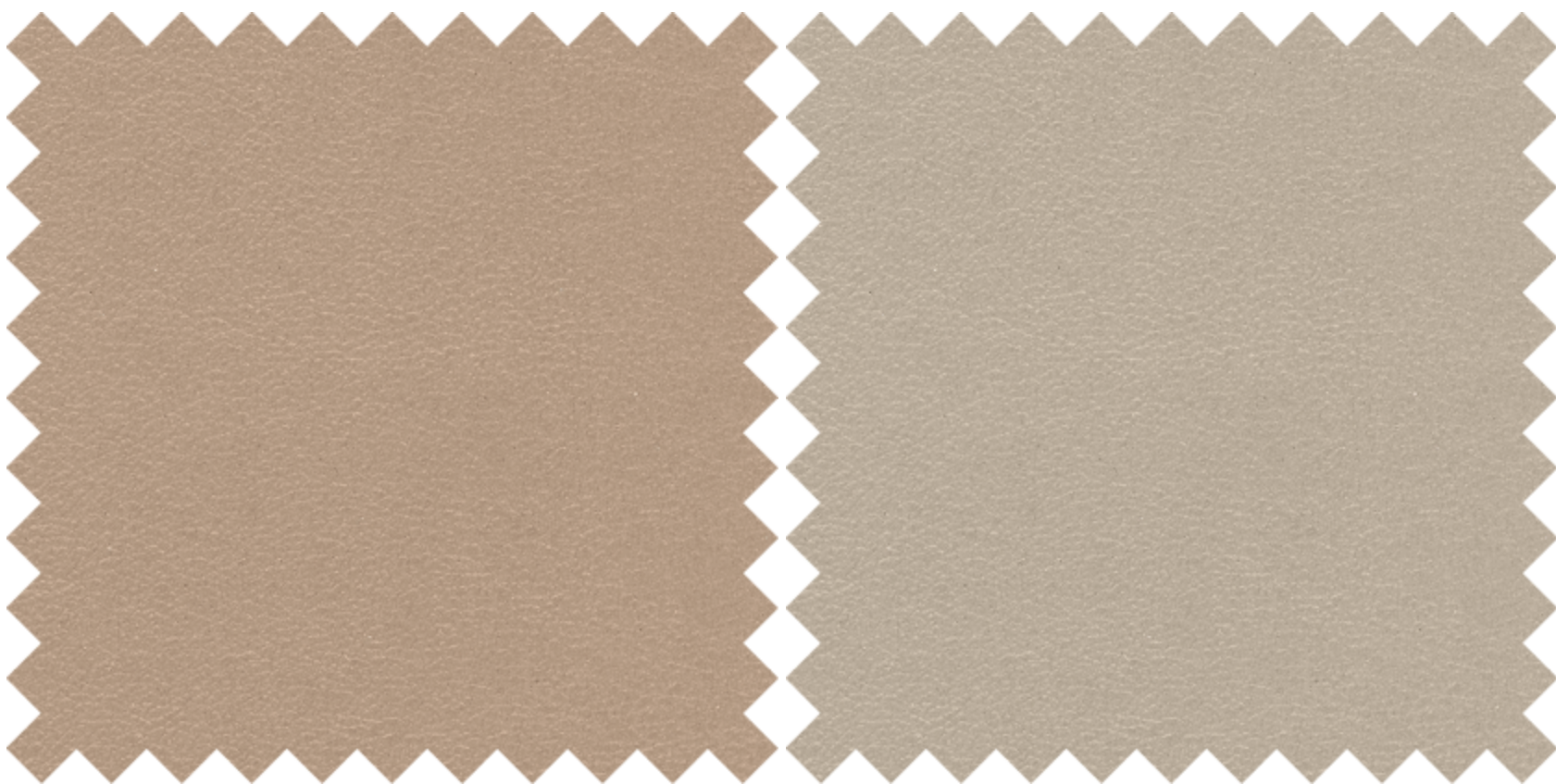
- Comply to REACH regulamentation

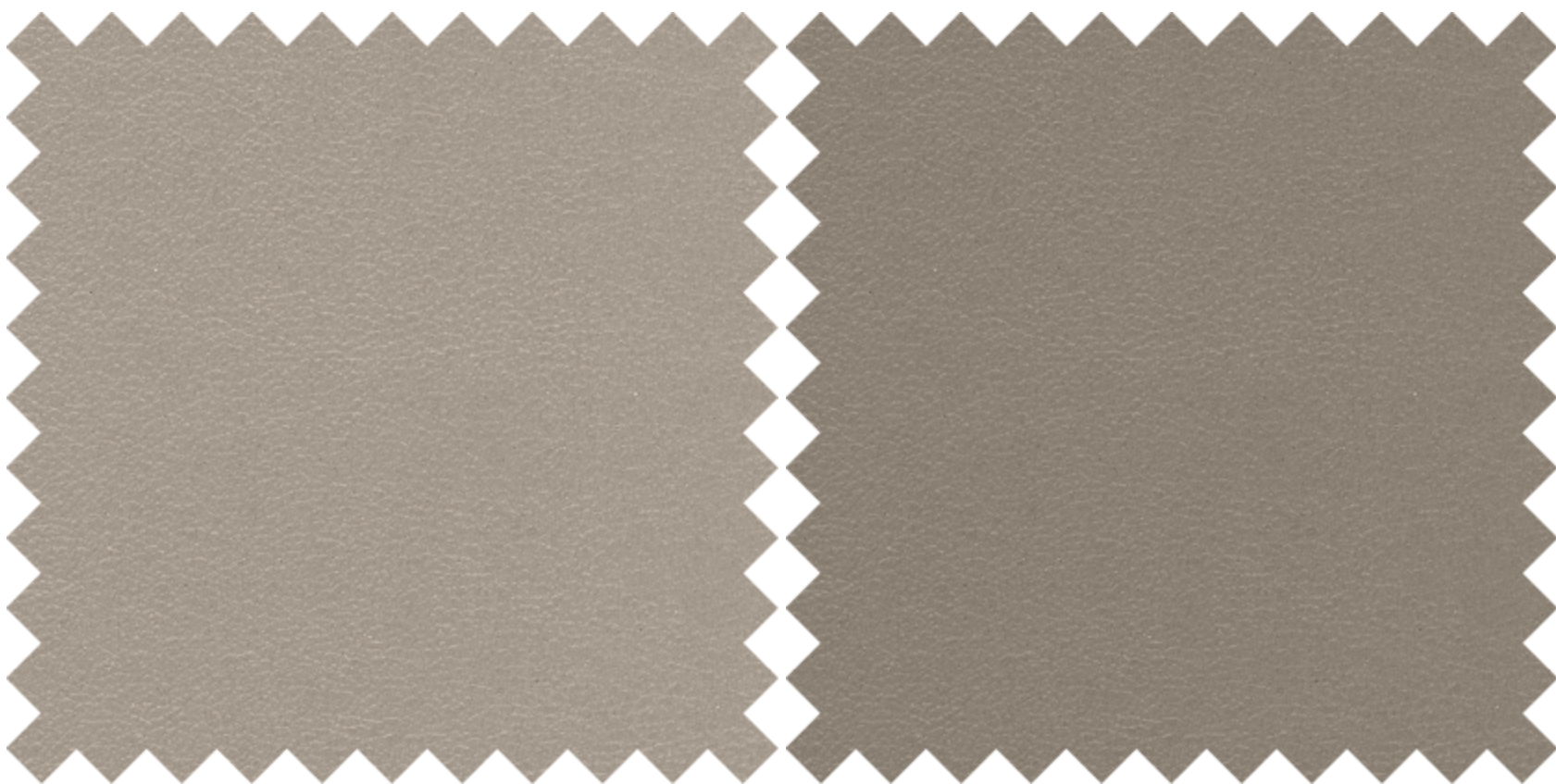
- Blue Angel

Maintenance: dust with a soft and dry cloth. Avoid placing leather near direct sun. Keep the leather away from heat sources.

Color: little difference may occur

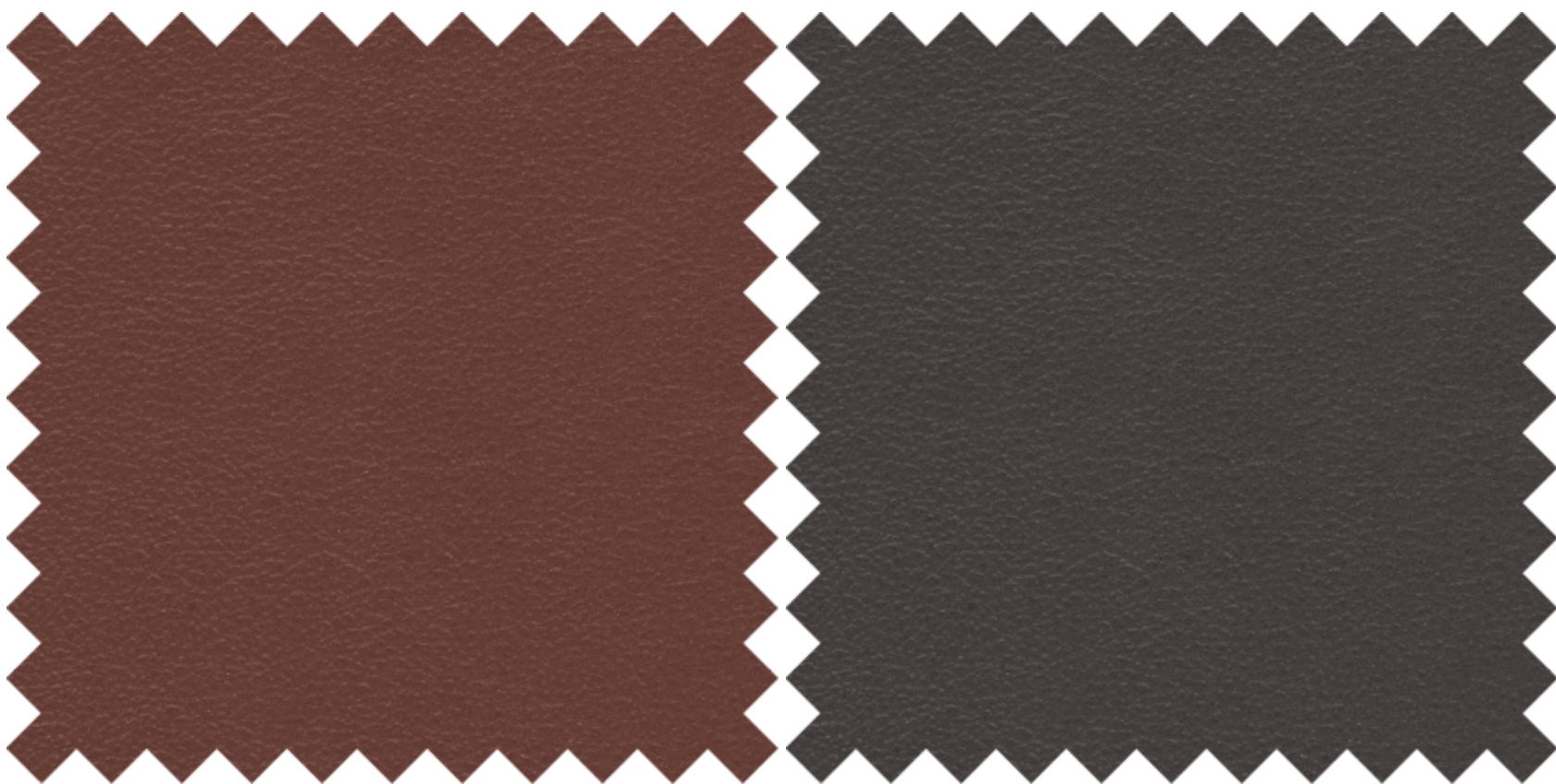


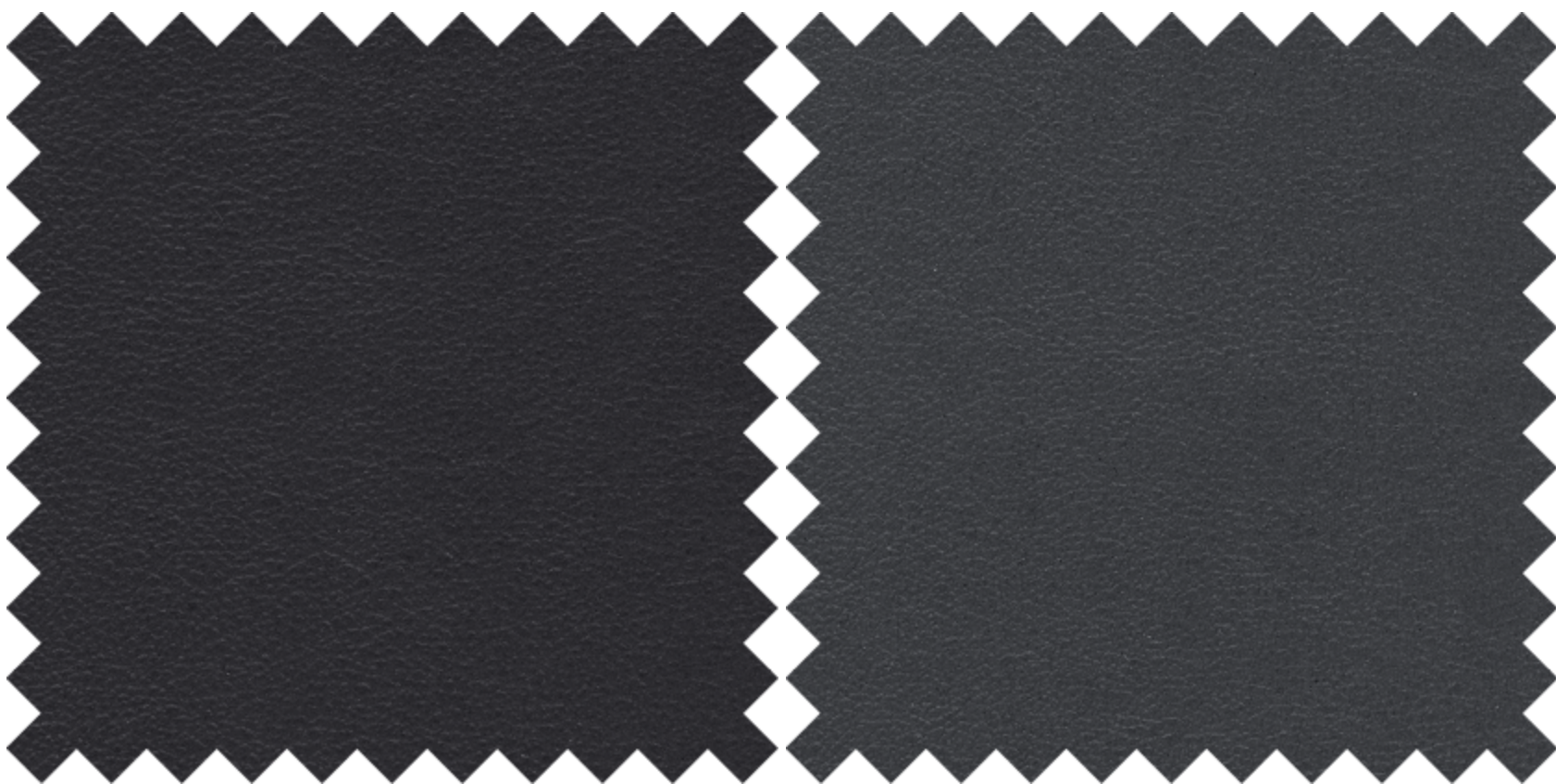


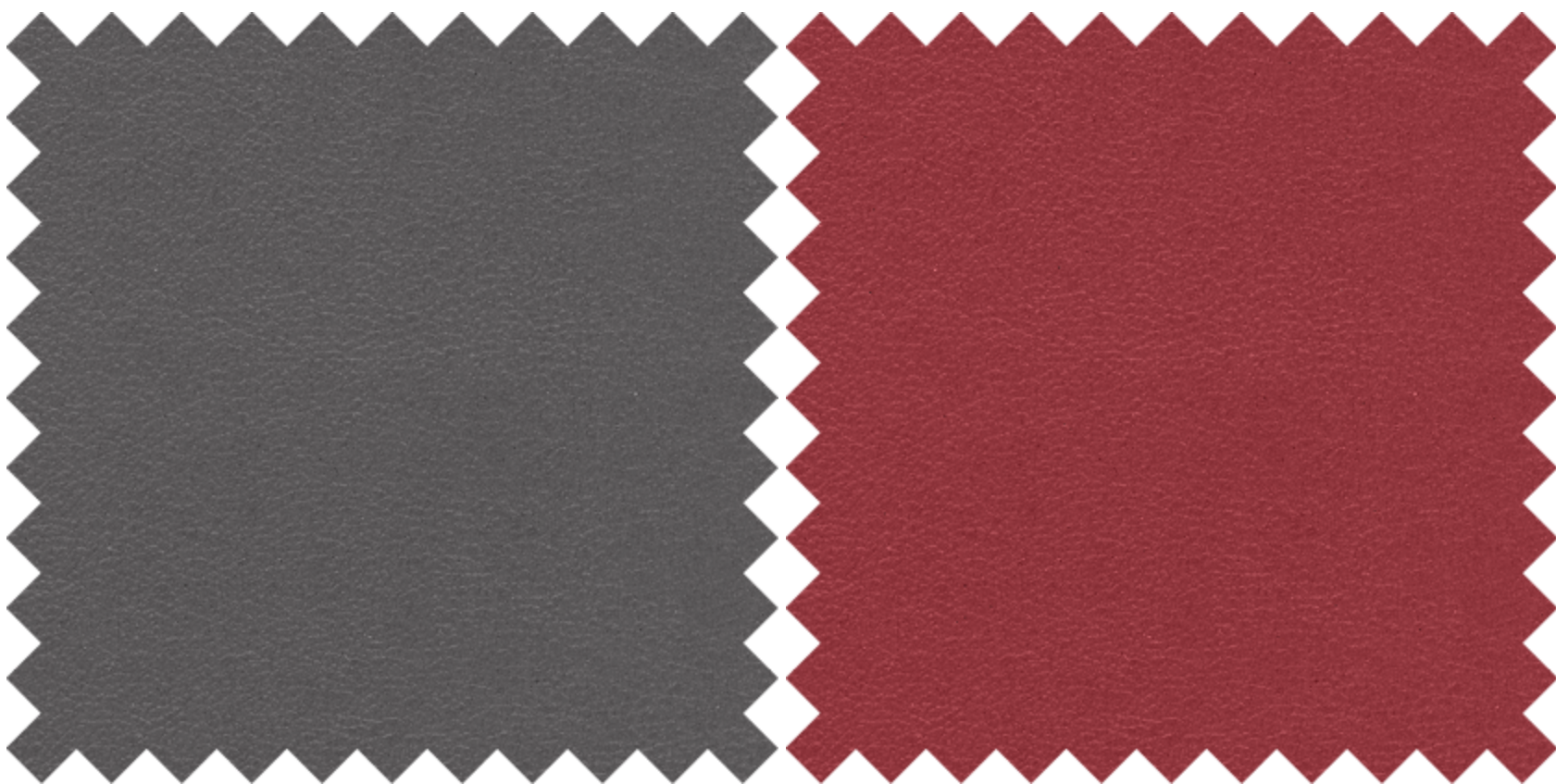


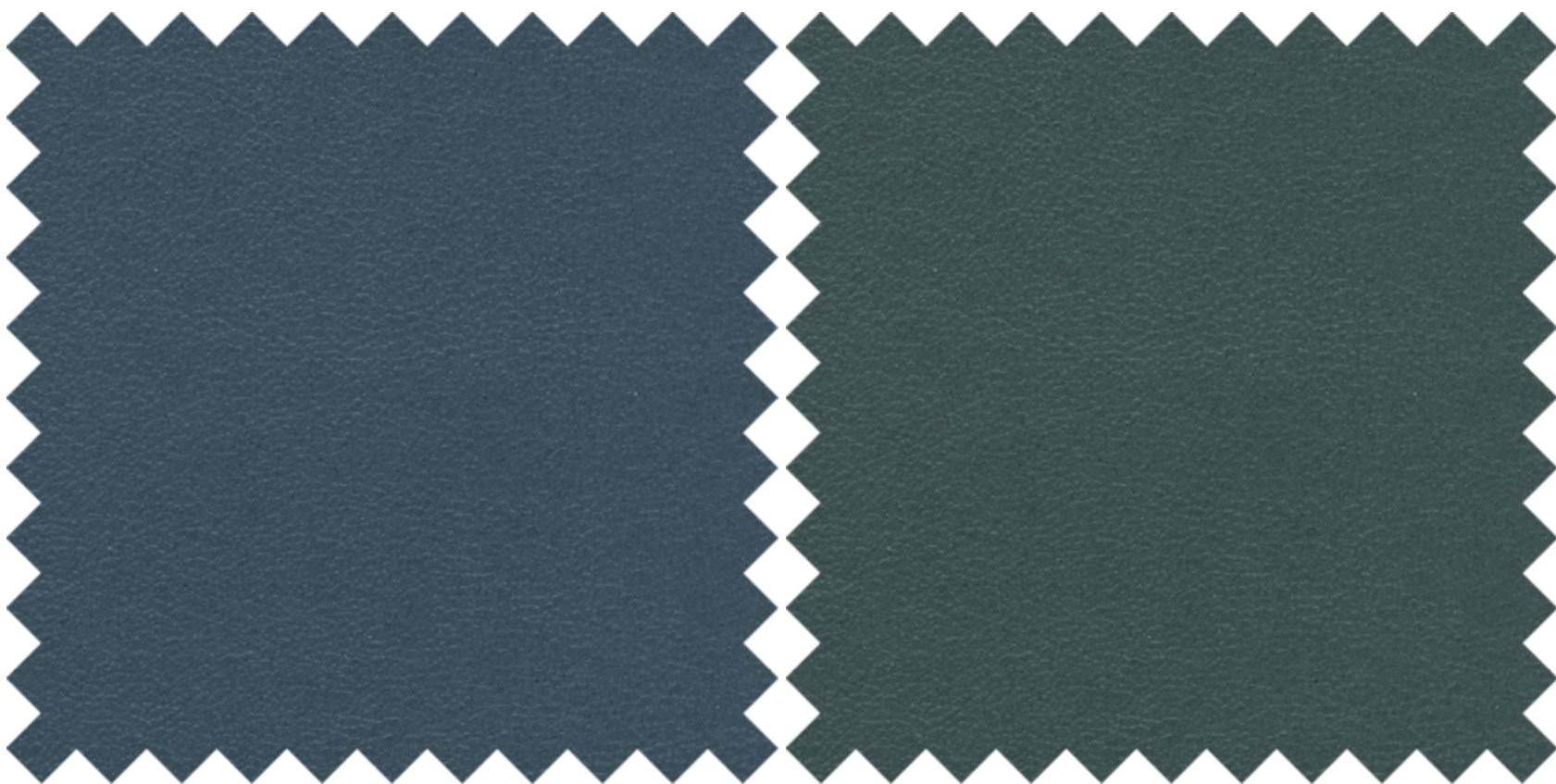


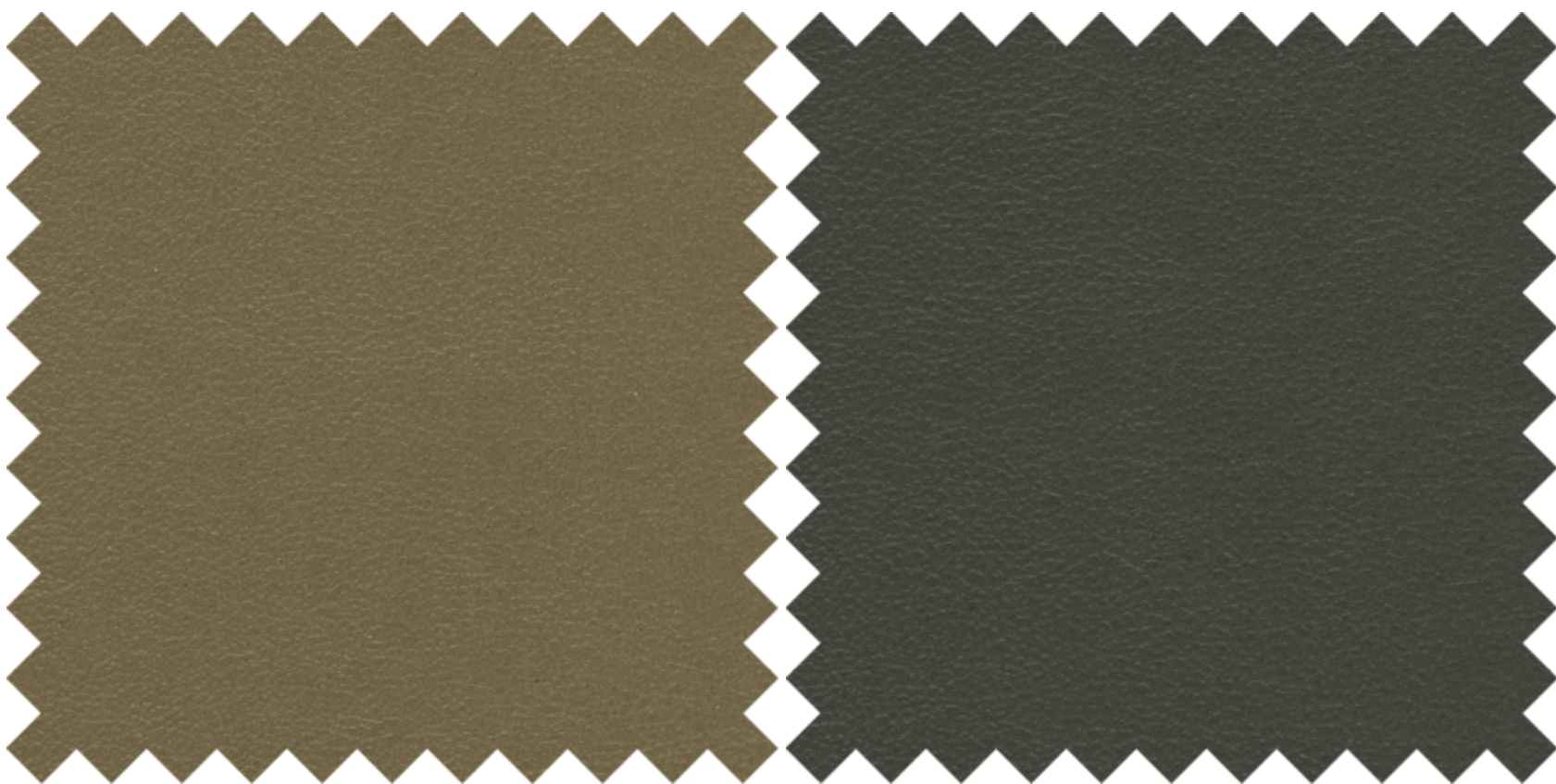












Ricinus

Category V

42% Wool, 33% Viscose, 24% Cotton, 1% Polyamide

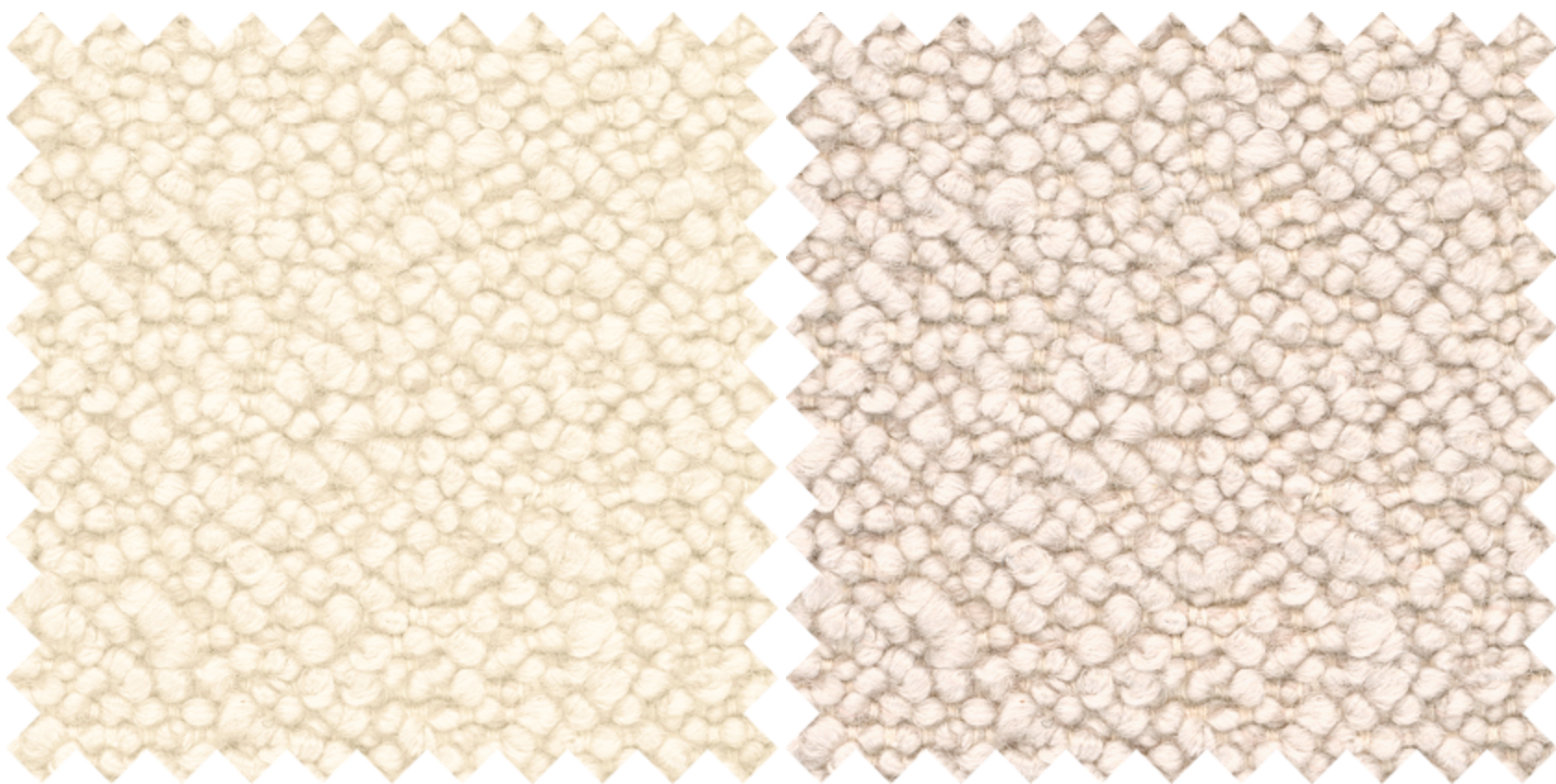
- Lightfastness: 6/7, ISO 105-B02

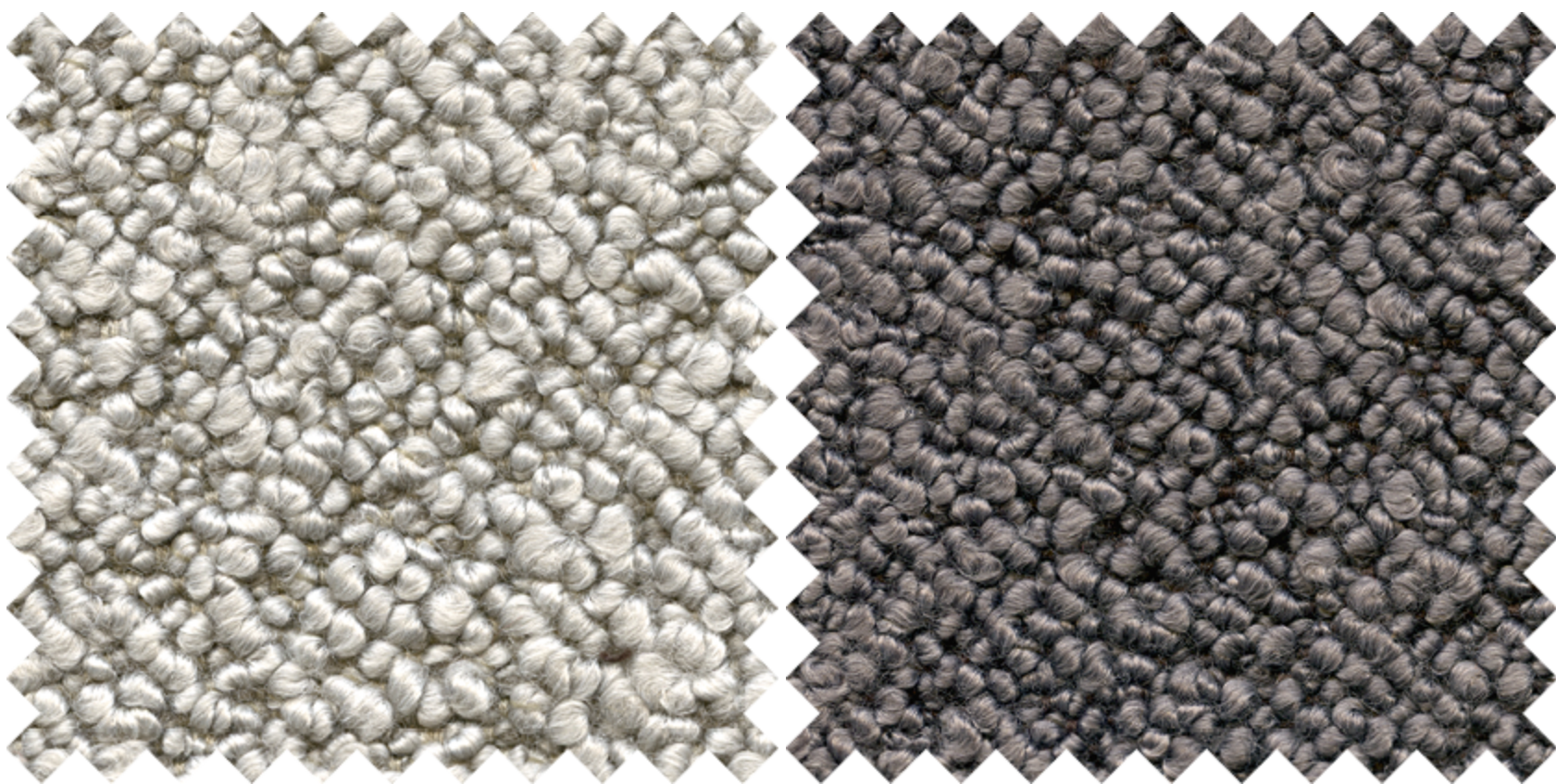
- Flammability: BS 5852 part 1 : 1979 source 0 cigarette, BS 5852 part 1 : 1979 source 1 match, BS 5852 : 2006 ignition source 5, BS 5867 : part 2 type B, 2008. Europe EN 1021 1&2, USA NFPA 260, CAL TB 117
 - Pilling: 4/5 – 5000 rubs, EN ISO 1294.Martindale: 40.000 cycles, UNI EN ISO 12497-2

Washing: dry cleaning

Application: contract and home upholstered furniture

Color: little difference may occur







Vagus

Category V

96% Linen, 10% Polyamide

- Lightfastness: 5 EN ISO 105-B02
- Flammability: EN 1021-1&2 NFPA260

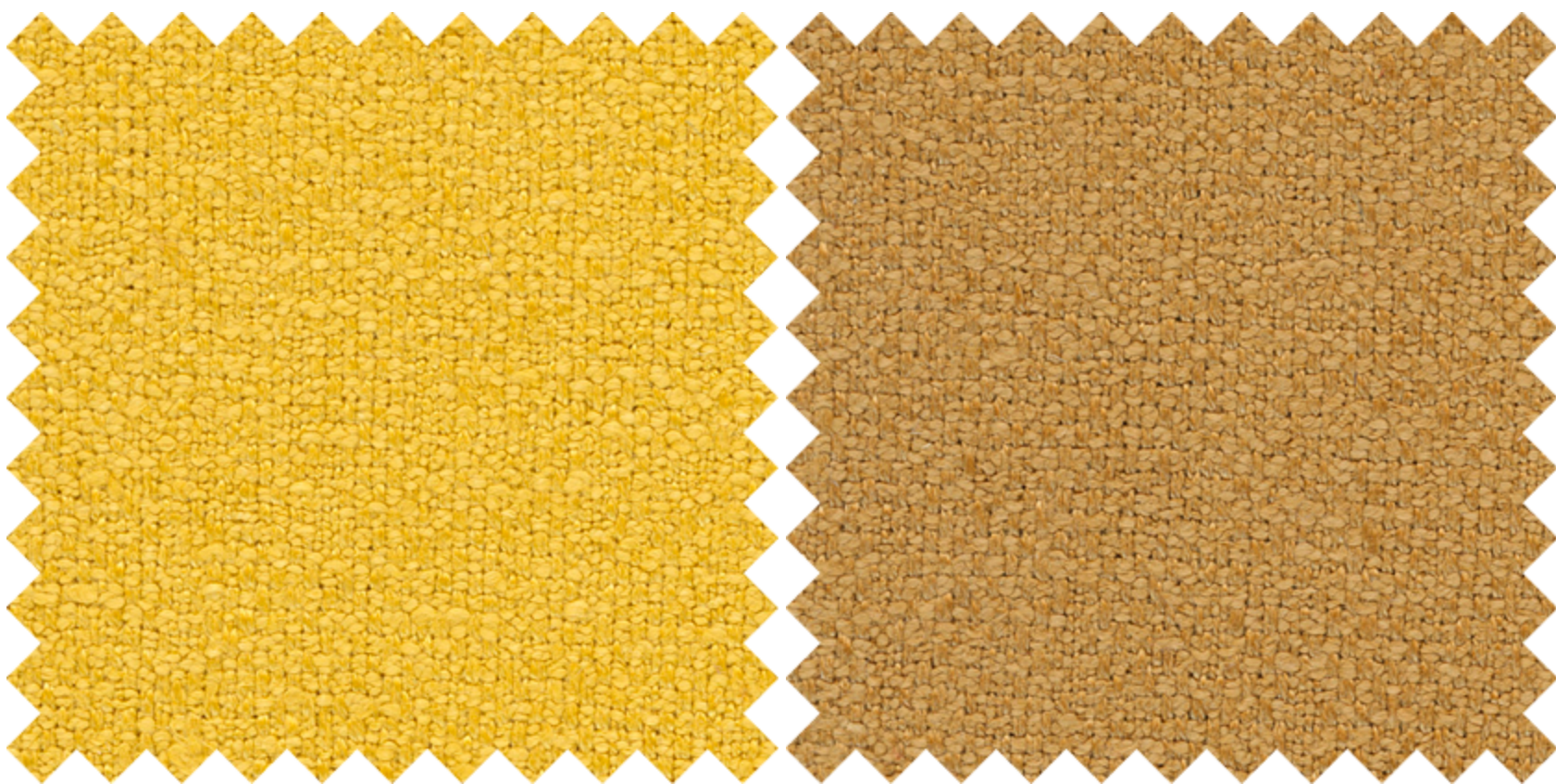
- Pilling: 4 EN ISO 12945-2. Azo free.

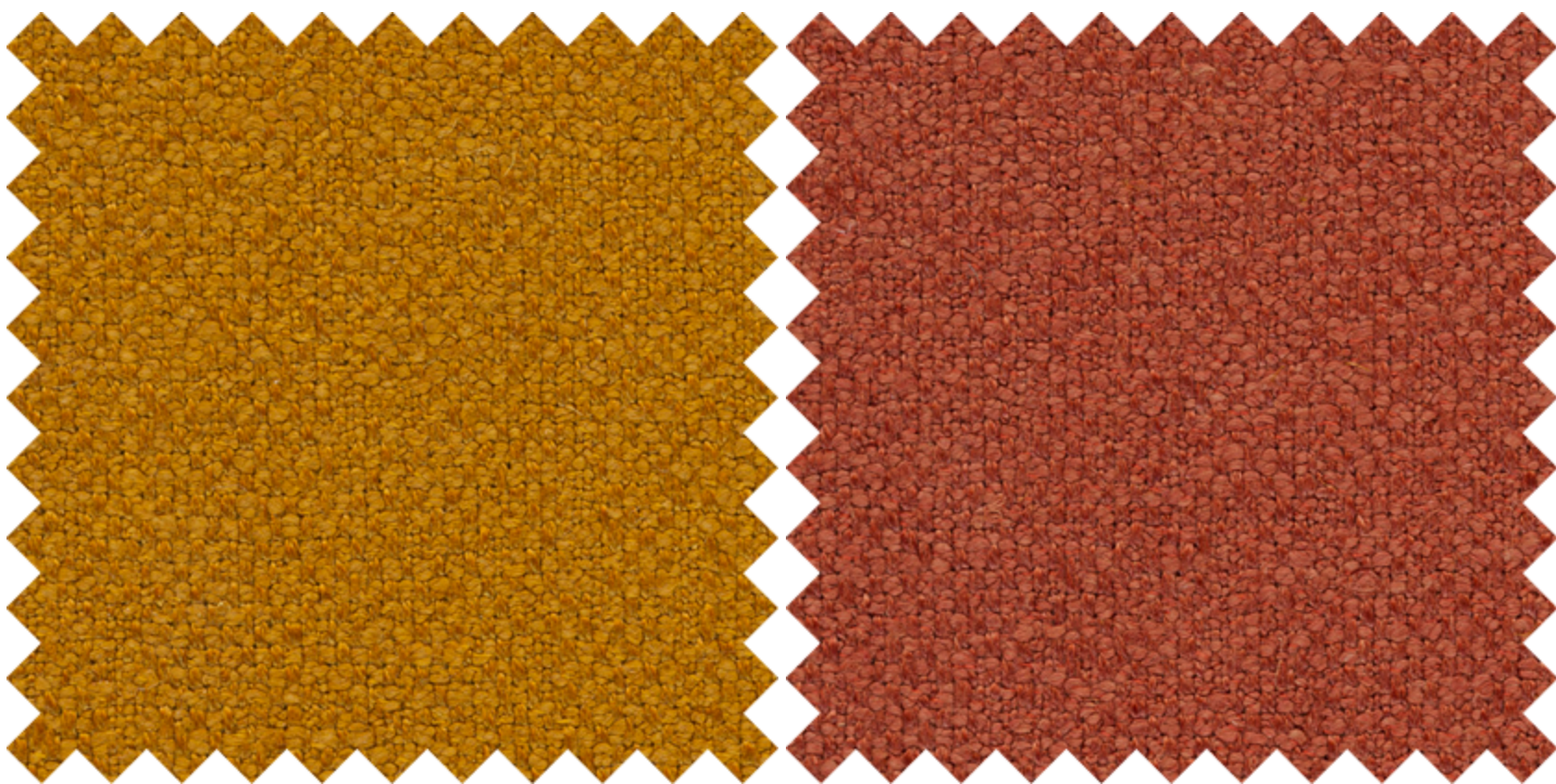
Martindale: 35.000 cycles EN ISO 12947-2.

Washing: Dry cleaning.

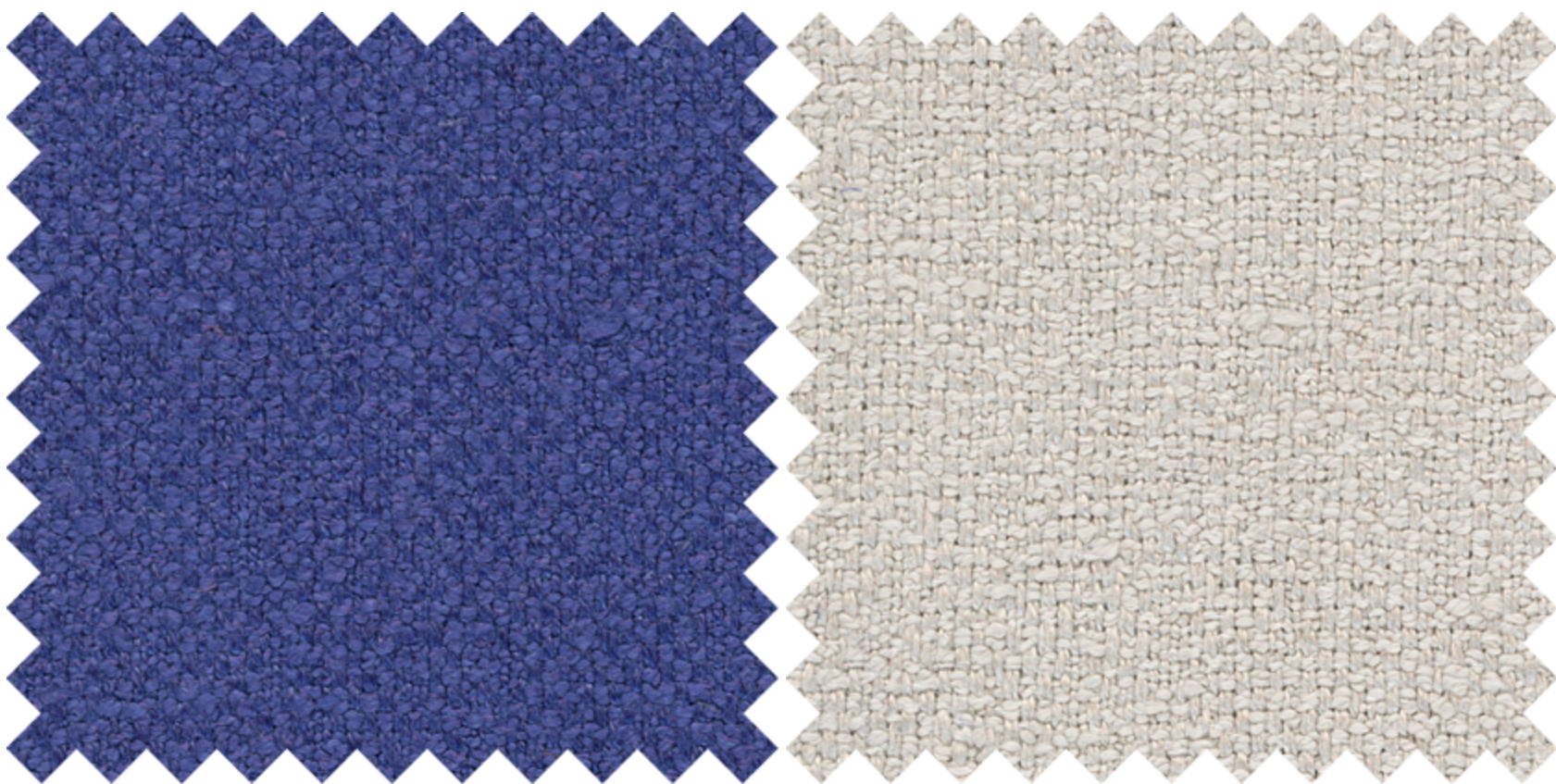
Application: Residential upholstered furniture.

Color: Little difference may occur.

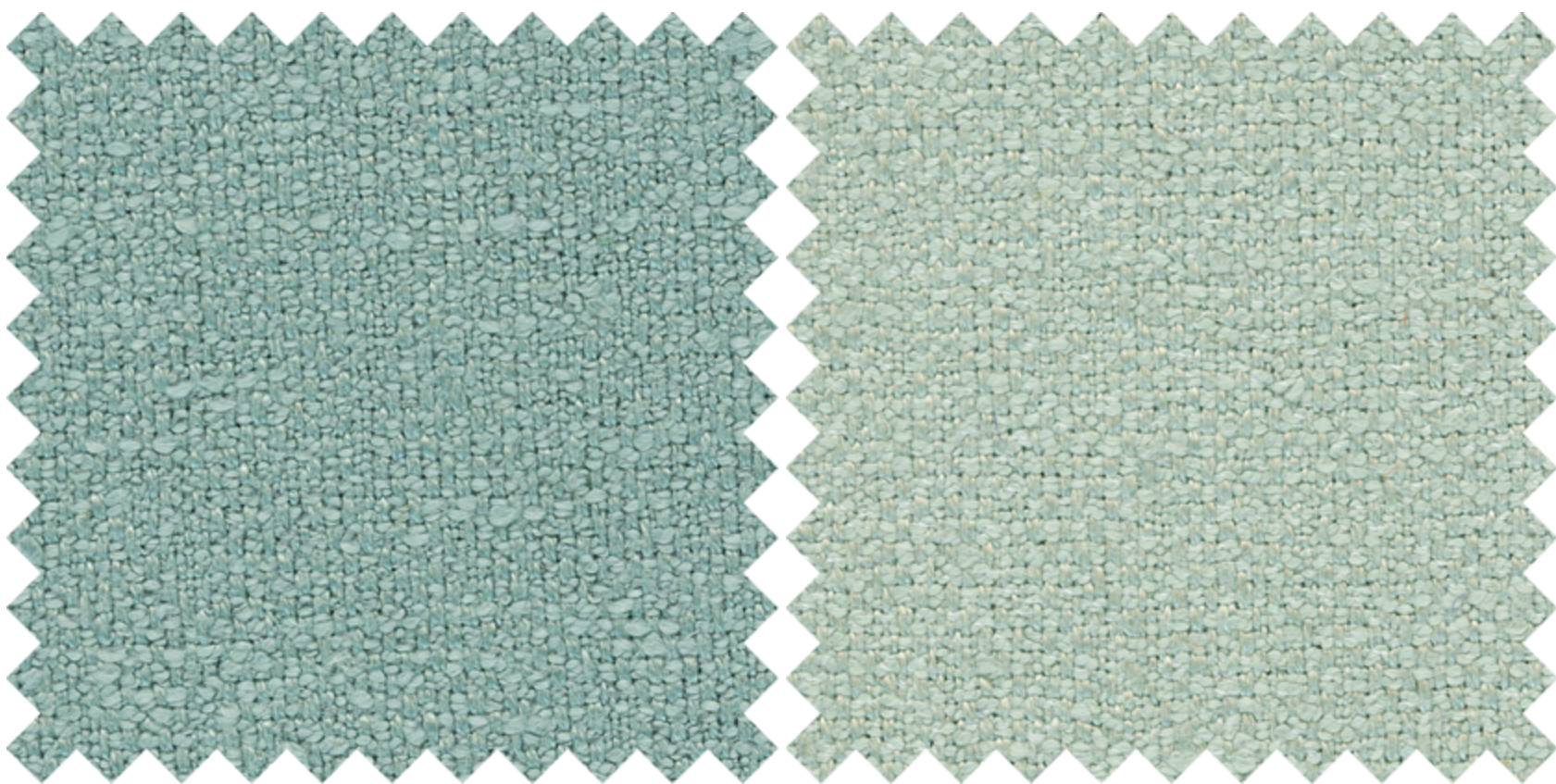


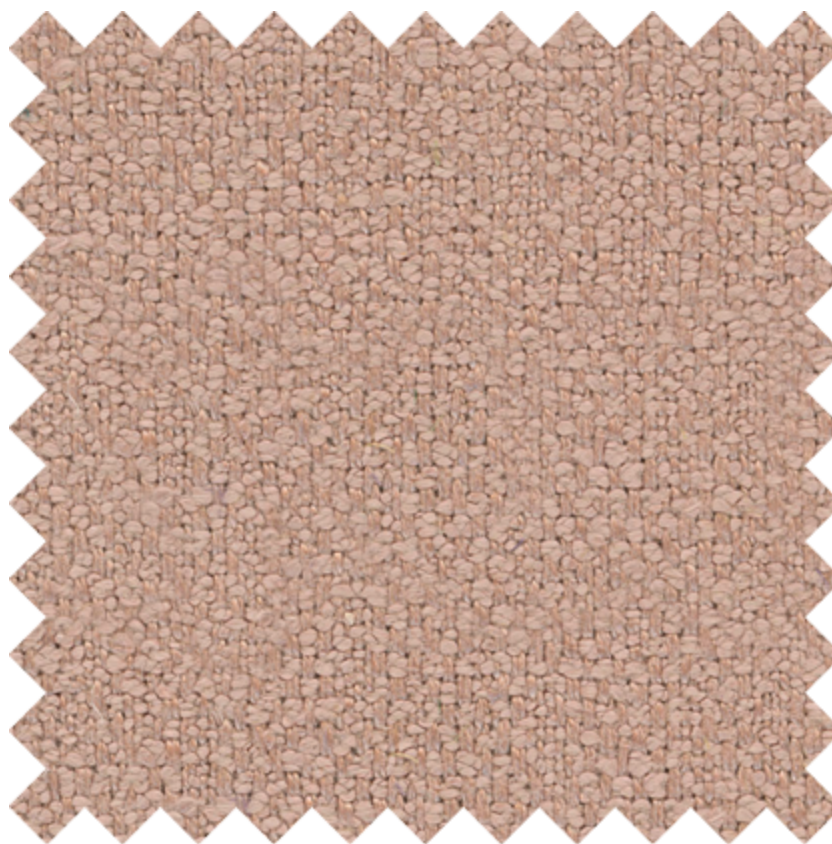












Vandelia

Category V

74% Cotton, 25% Viscose, 1% Polyester

- Lightfastness: 4/5, NF EN ISO 12947-2
- Flammability: BS 5852-1. BS EN1021-1-2, NFPA 260 Class II

- Pilling: 4/5, EN ISO 12947-2

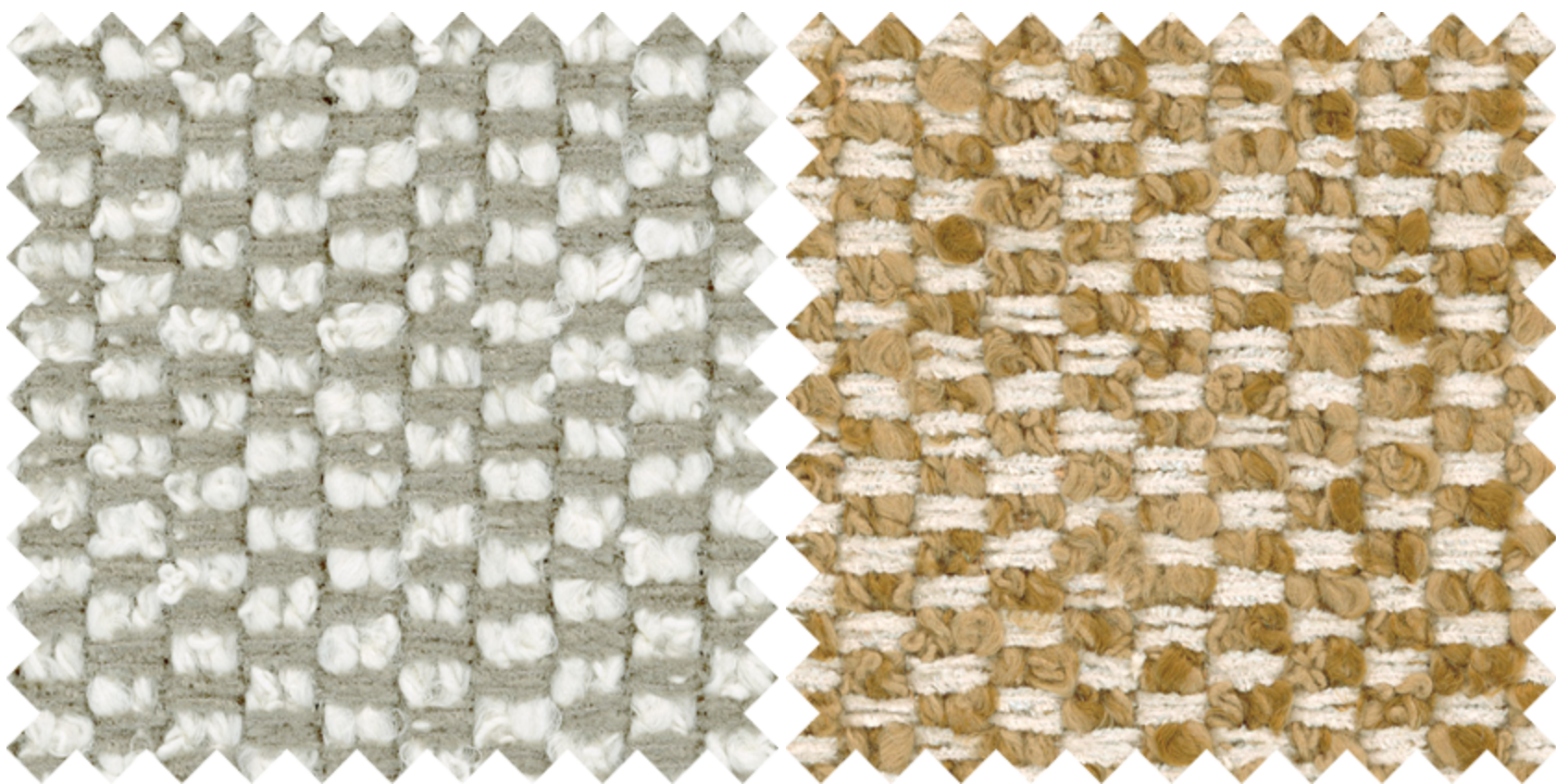
Martindale: 40.000 cycles

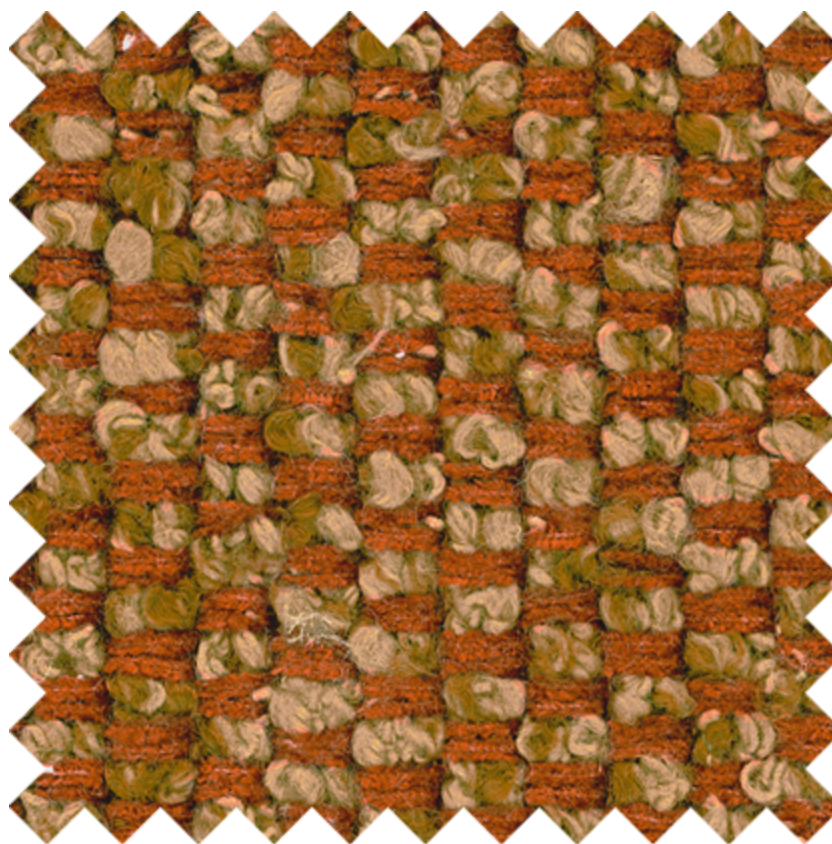
Washing: dry cleaning

Application: home upholstered furniture

Color: little difference may occur







Viscum

Category V

54% Acetate, 30% Viscose, 18% Polyester

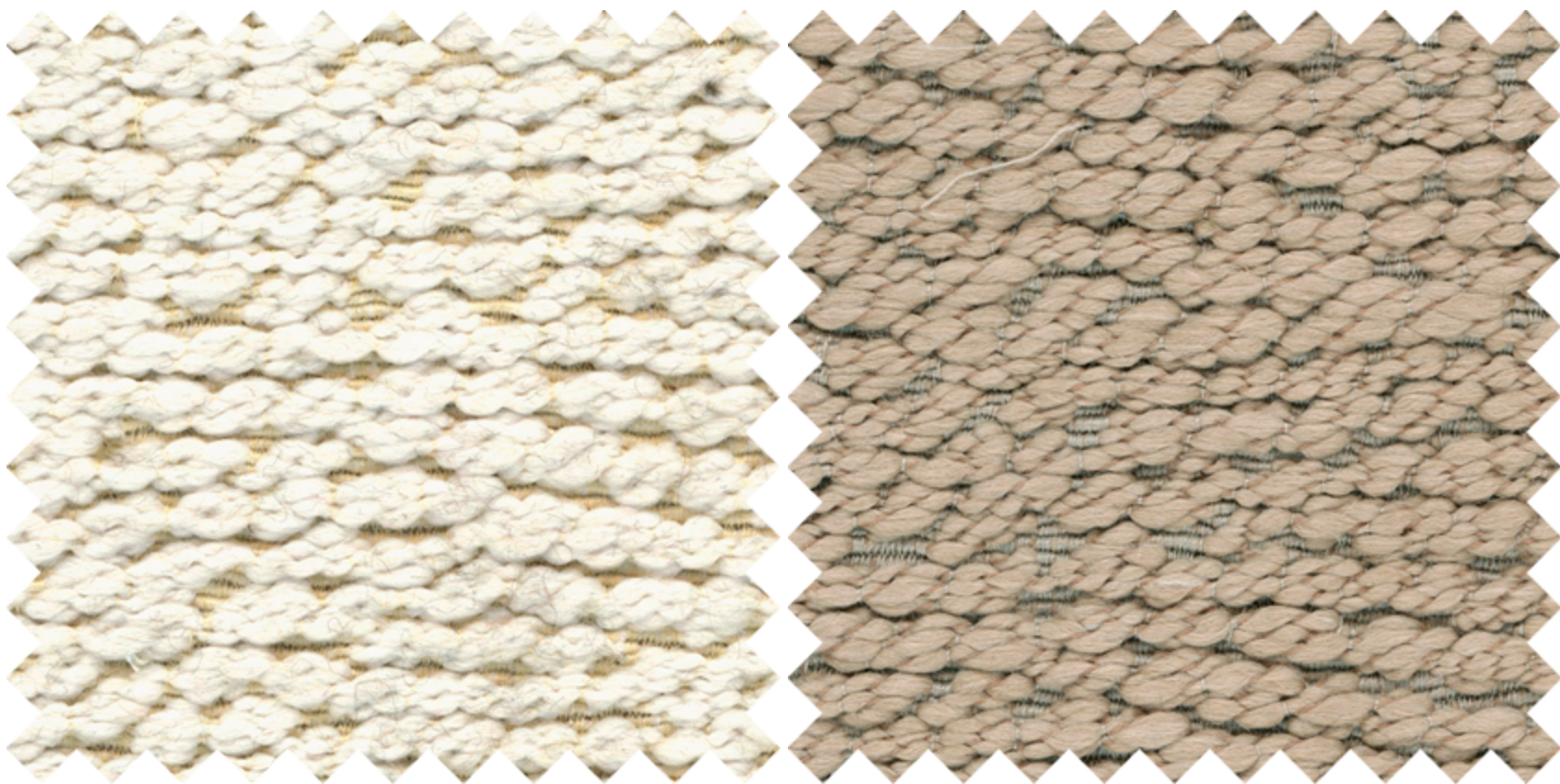
- Lightfastness: 5,. EN ISO 105-B02
- Pilling: 4 EN ISO 12945-2. Azo free.

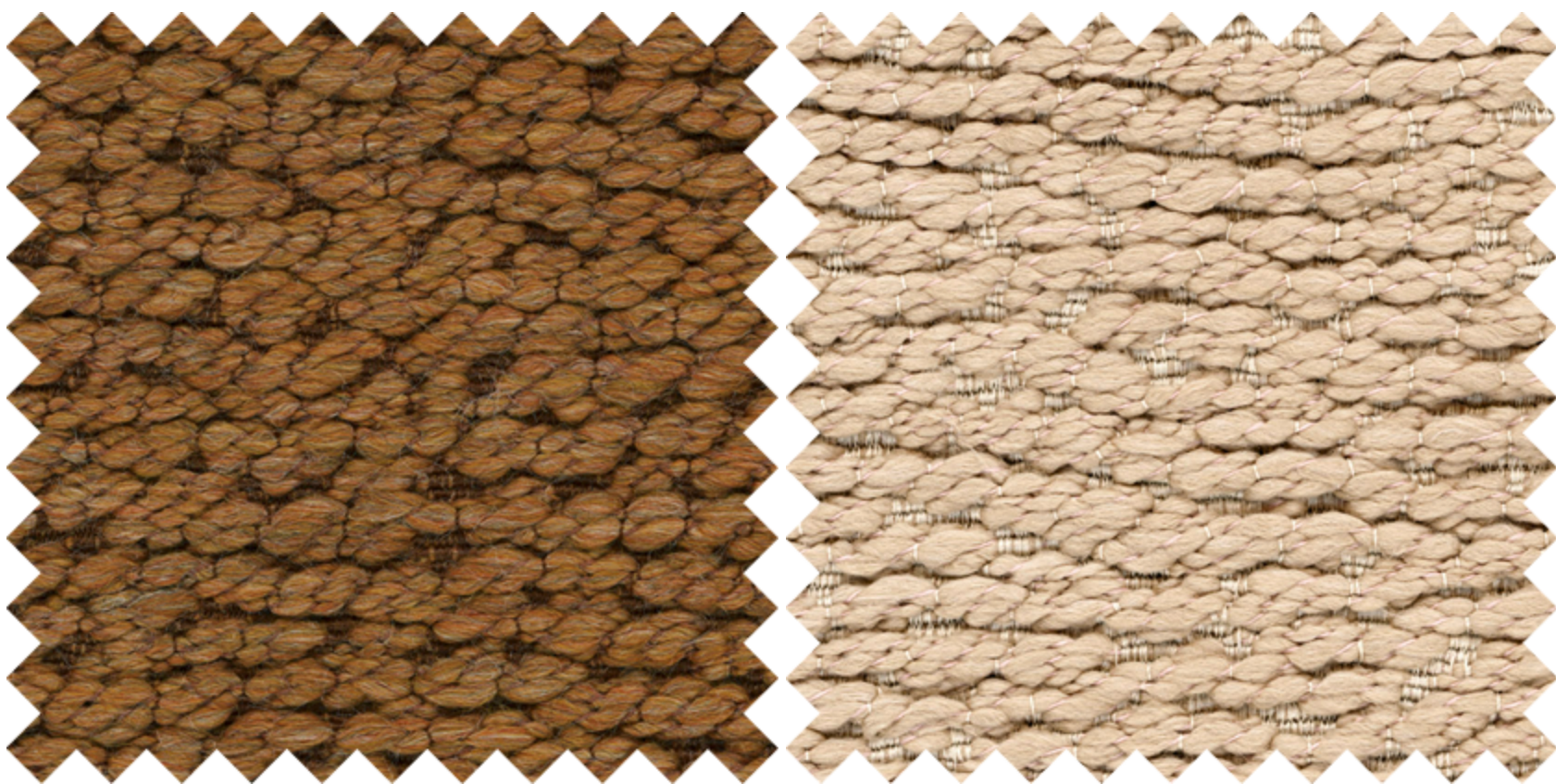
Martindale 50.000 cycles EN ISO 12947-2.

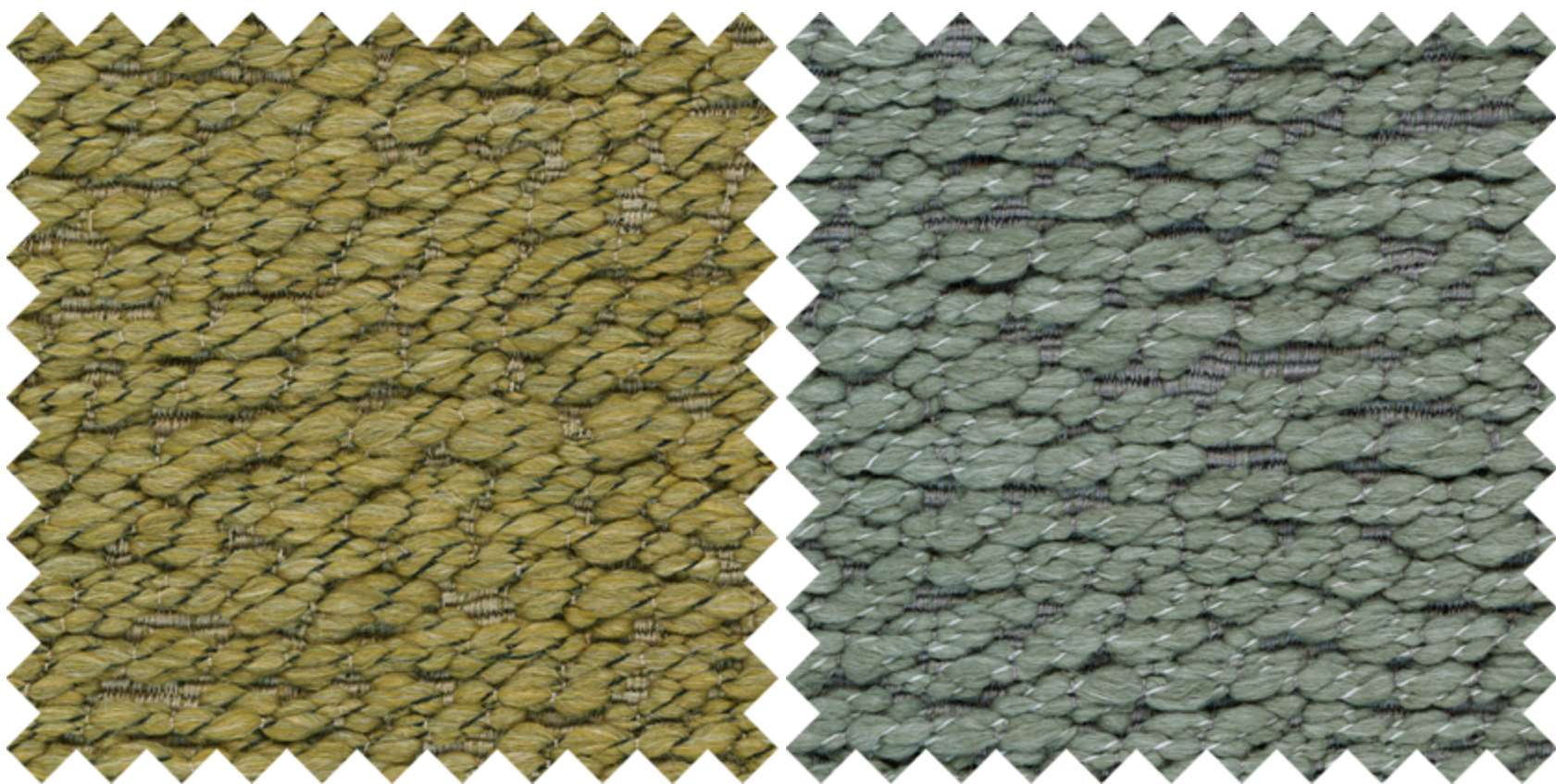
Washing: Dry cleaning.

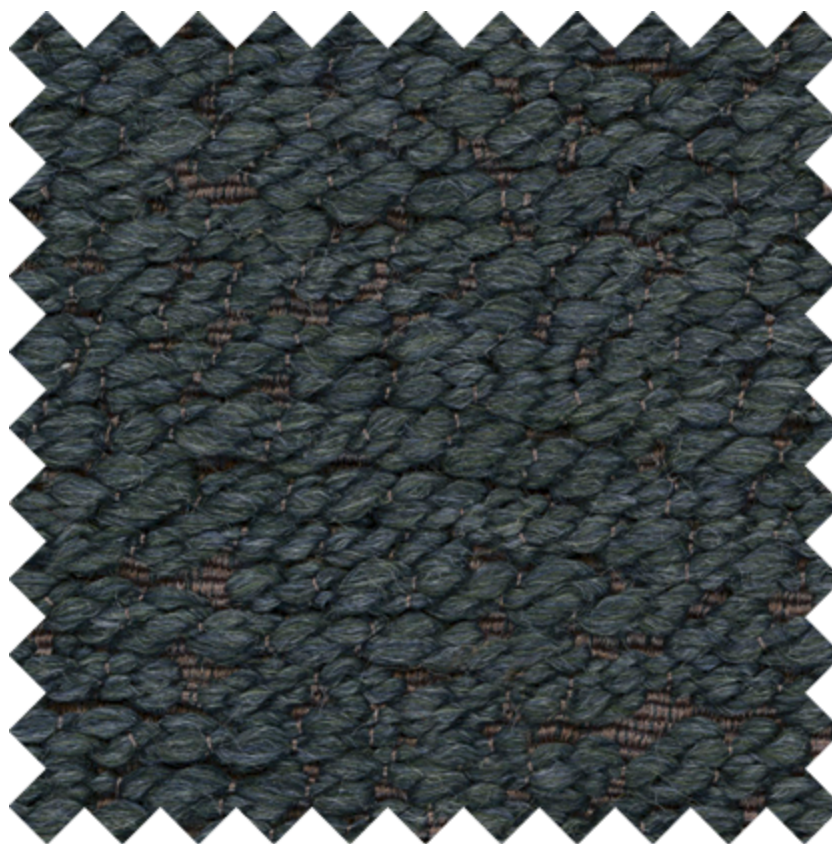
Application: Residential upholstered furniture.

Color: Little difference may occur.









Vite

Category V

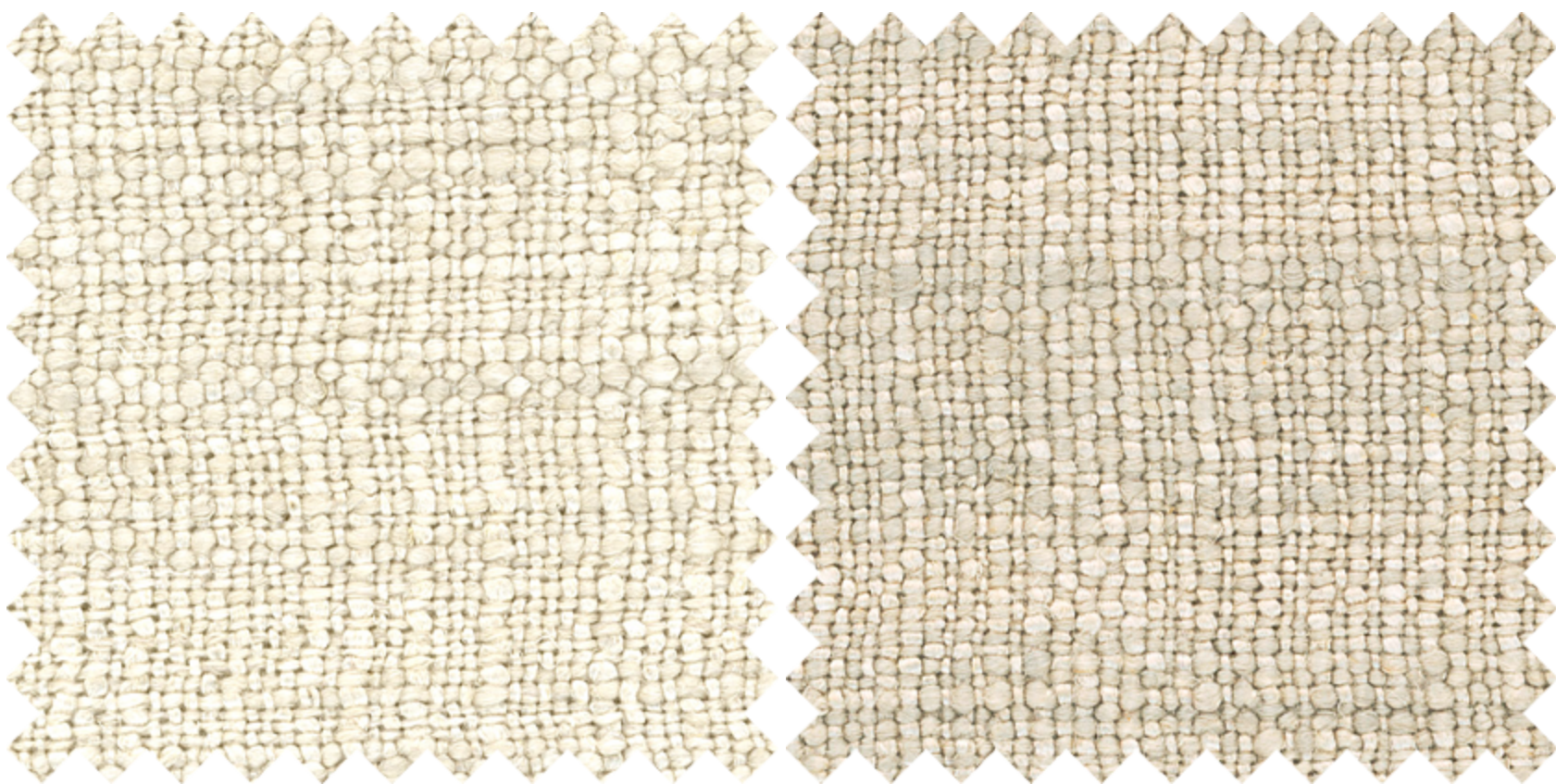
92% Linen, 8% Polyamide

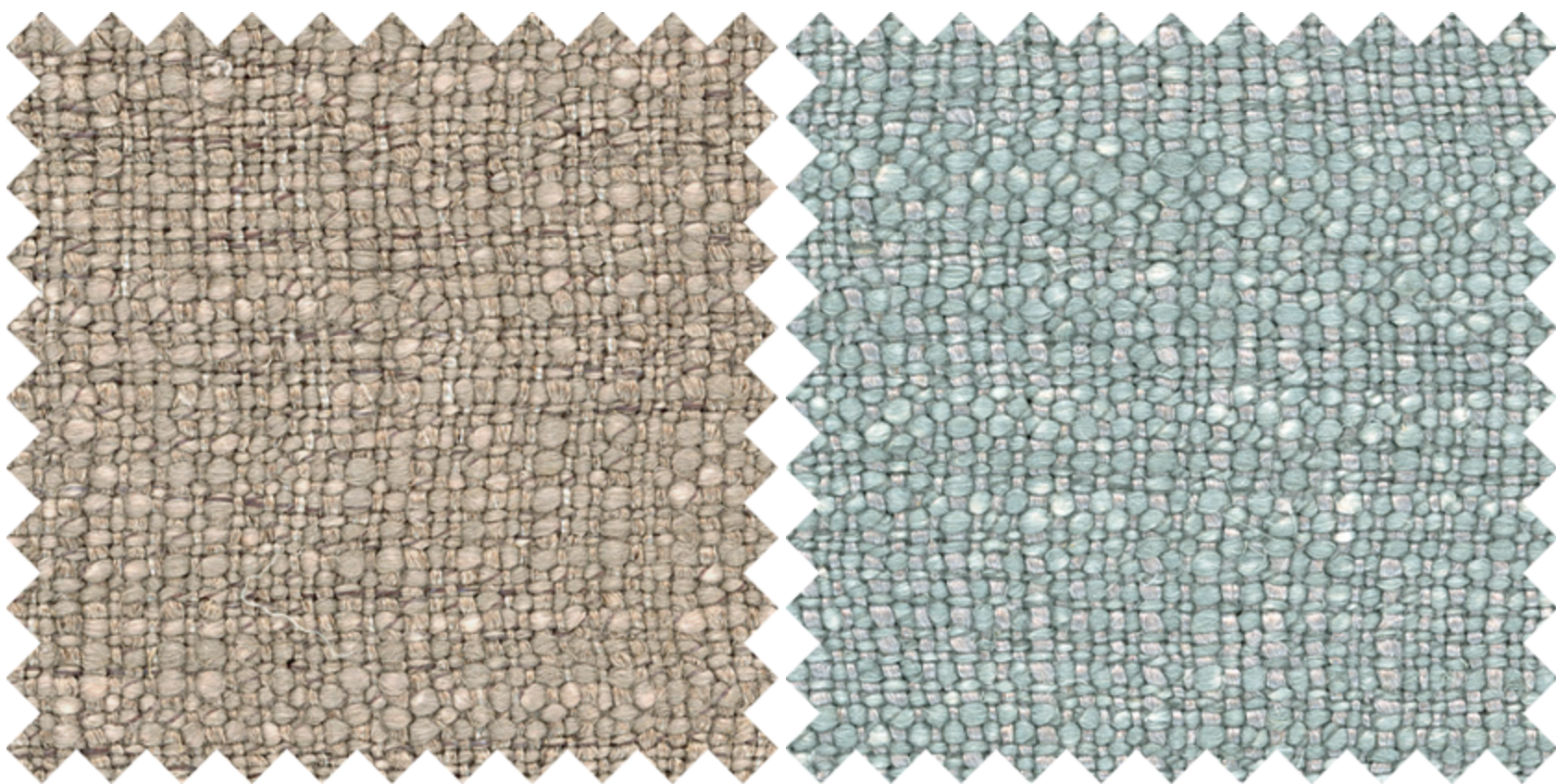
- Lightfastness 4/5, ISO 105-B024
- Flammability: BS 5852 part 1 + 5, Ignition Source 0+1, BS 5867 part 2 Type B, EN ISO 15025 2002, BS 476 part 7 Class 1

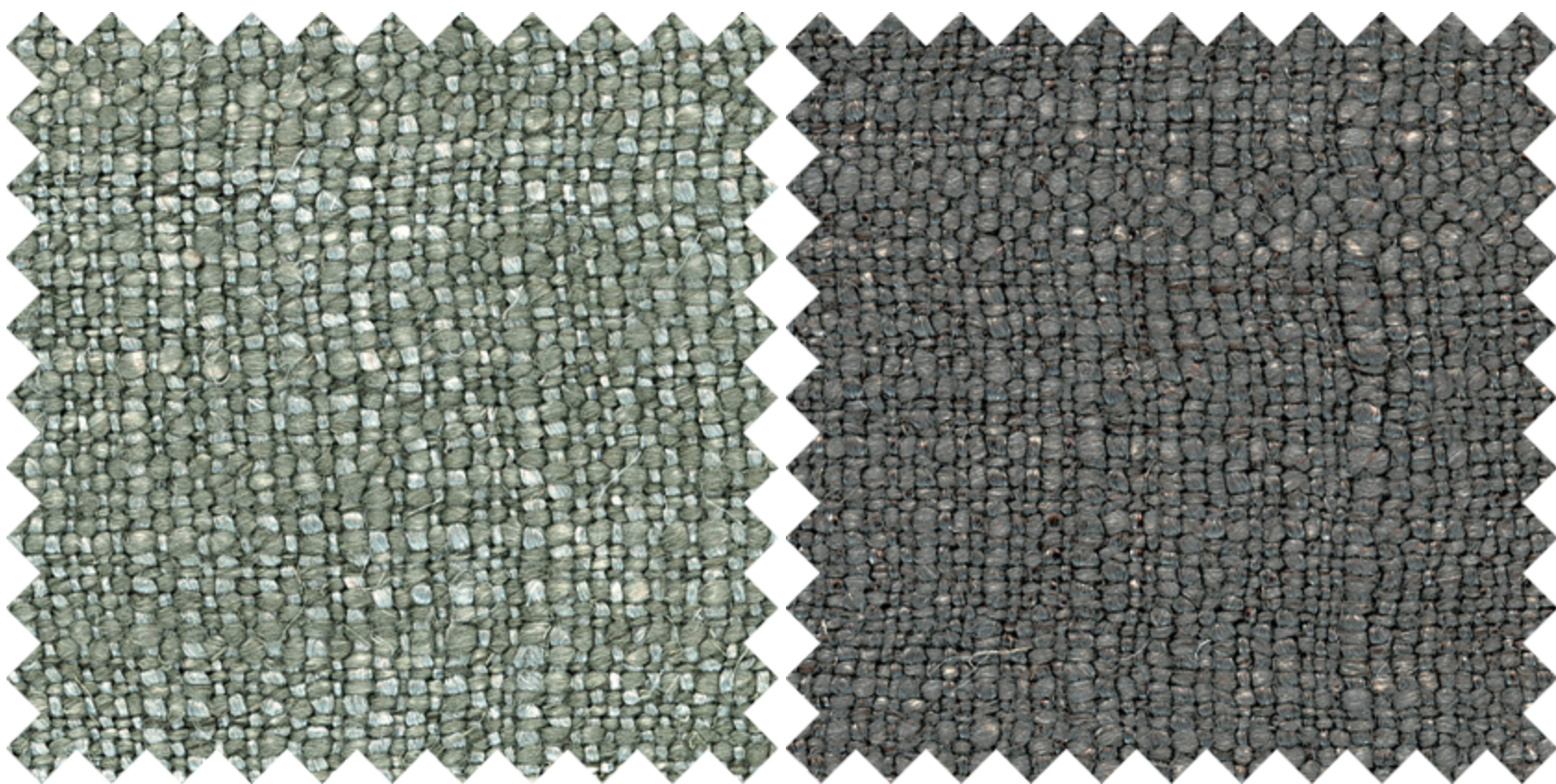
- Pilling: 3, ISO 12945

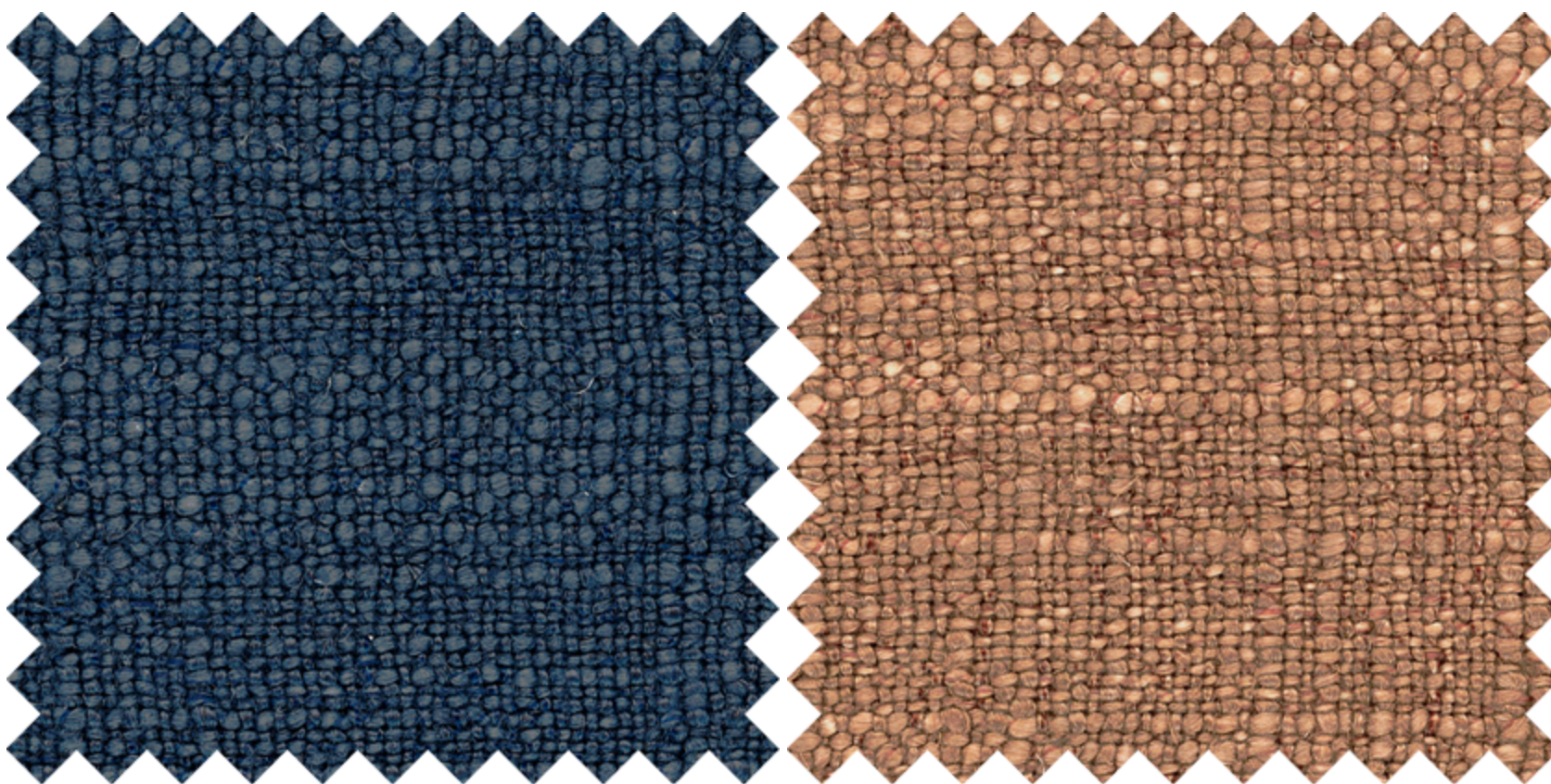
Martindale: 40.000 cycles, ISO 12947-2

Washing: dry cleaning
Application: home upholstered furniture
Color: little difference may occur









Aniline Leather

Category Z

100% Bovine Leather

Place of origin: Europe
Tannage: chromium salt

Dyeing: through dyeing aniline

Finishing: Aniline

Typology: full grain

- Lightfastness: 3 UNI EN ISO 105-B02

- Flammability EN 1021-1 (cigarette test) EN 1021-2 (match test), comply to REACH regulamentation, certification ISO 9001:2008, Leather from Italy

- Full Cycle UNI 11239, Carbon Footprint of product ISO 14067/CD2, Environmental product declaration ISO 14025, Der Blaue Engel RAL – UZ 148

Golden M RAL – GZ430

Maintenance: dust with a soft and dry cloth, avoid placing leather near direct sun, keep the leather away from heat sources

Cleaning: dust with a soft and dry cloth





Zafira

Category Z

100% Bovine Leather

- Place of origin: Europe
- Tannage: chrome tanning

- Dyeing: aniline dyed
- Finishing: pigments
- Typology: top grain, metal look with pearled effect

- lightfastness: 3 UNI EN ISO 105-B02

- flammability: EN 1021-1 (cigarette test), EN 1021-2 (match test), BS5852 part 1/2, TB 117:2013, BS5852 part 0+1
- Maintenance: dust with a soft and dry cloth, avoid placing leather near direct sun, keep the leather away from heat sources
 - Color: little difference may occur





Zahir

Category Z

100% Bovine Leather

• place of origin: Europe • tannage: chromium • dyeing: through dyeing aniline • finishing: aniline, semi-aniline • typology: full grain

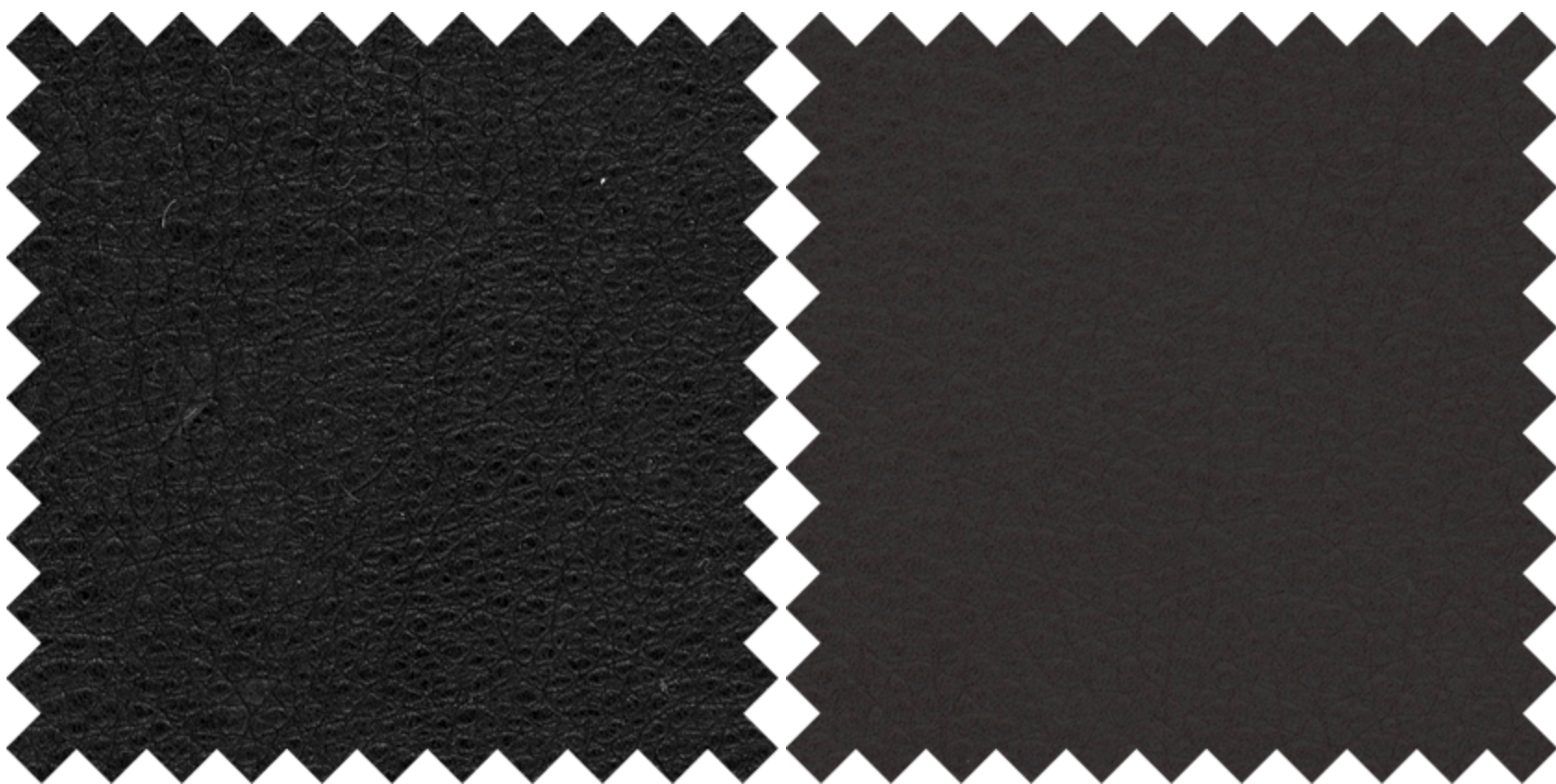
- Lightfastness: 3, UNI EN ISO 105-B02 (met. 3)

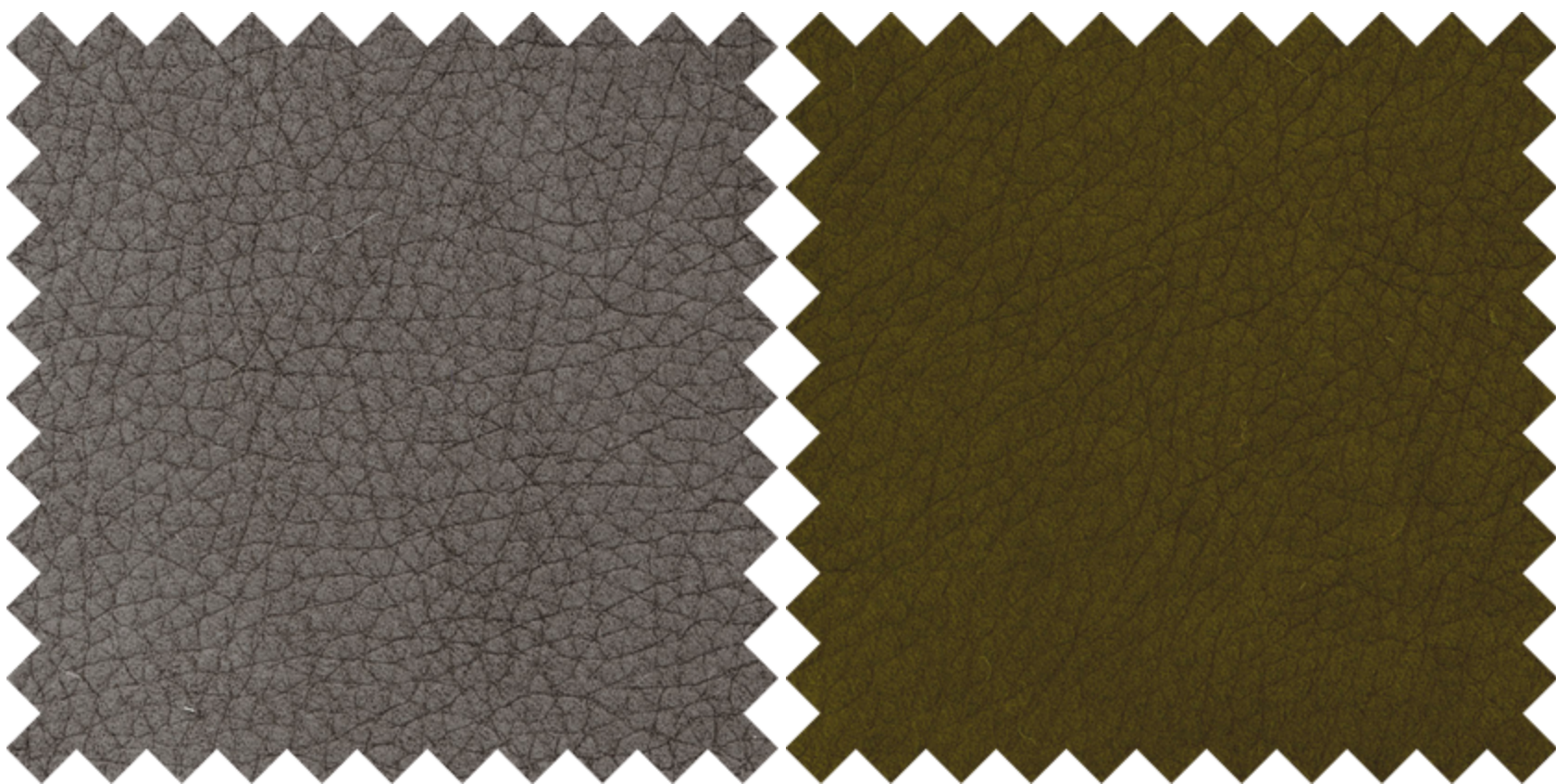
- Flammability: EN 1021-1/2, BS5852:Source 0, BS5852:Source 1, CALTB117, NFPA 260/UFAC) • comply to reach regulation • Leather from Italy – Full Cycle, UNI EN 16484:2015 • Carbon Footprint of product: ISO/TS 14067:2018

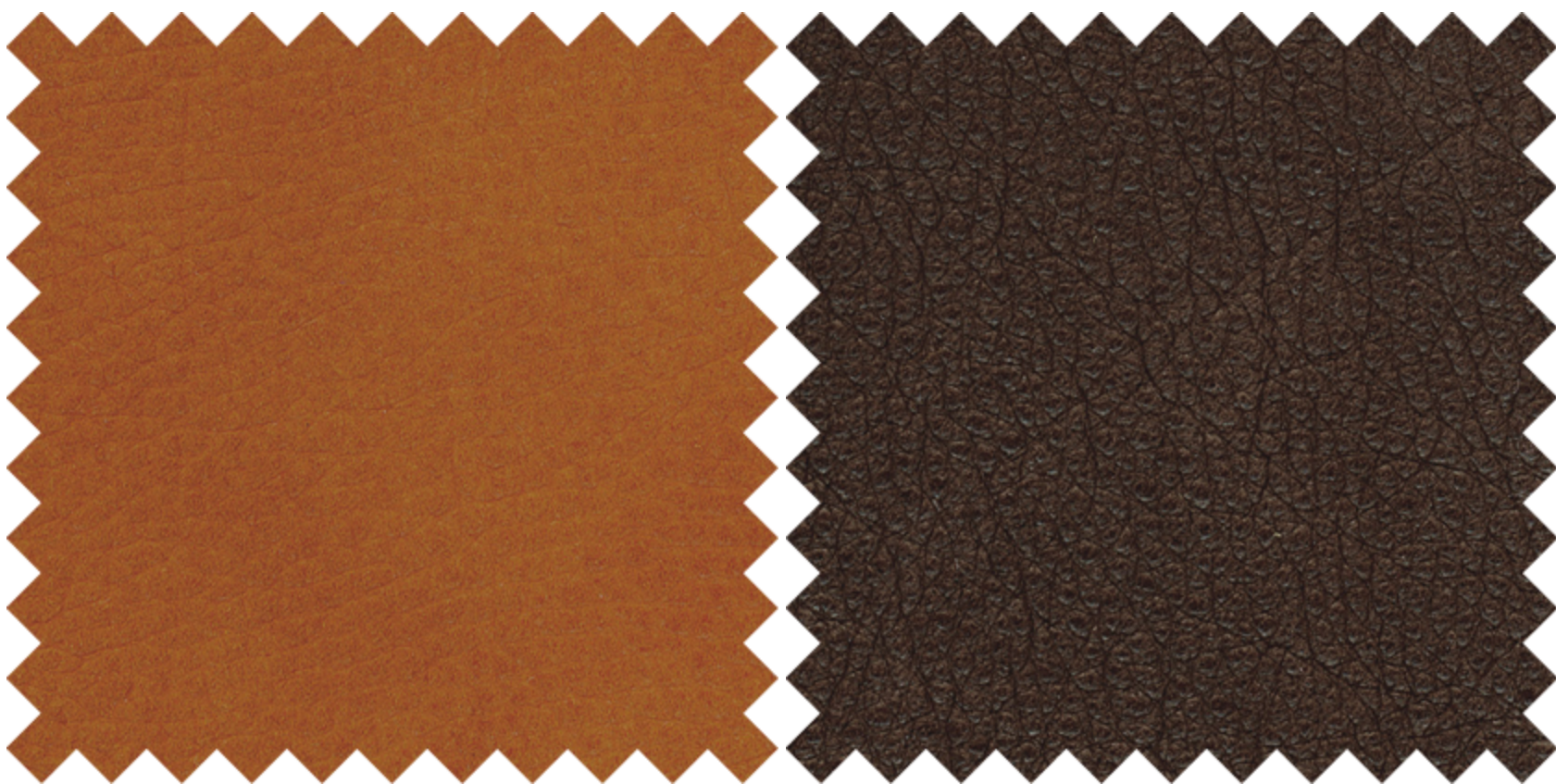
- Environmental product declaration: ISO 14001 • Blauer Engel: RAL – UZ 148

Maintenance: dust with a soft and dry cloth. Avoid placing leather near direct sun. Keep the leather away from heat sources

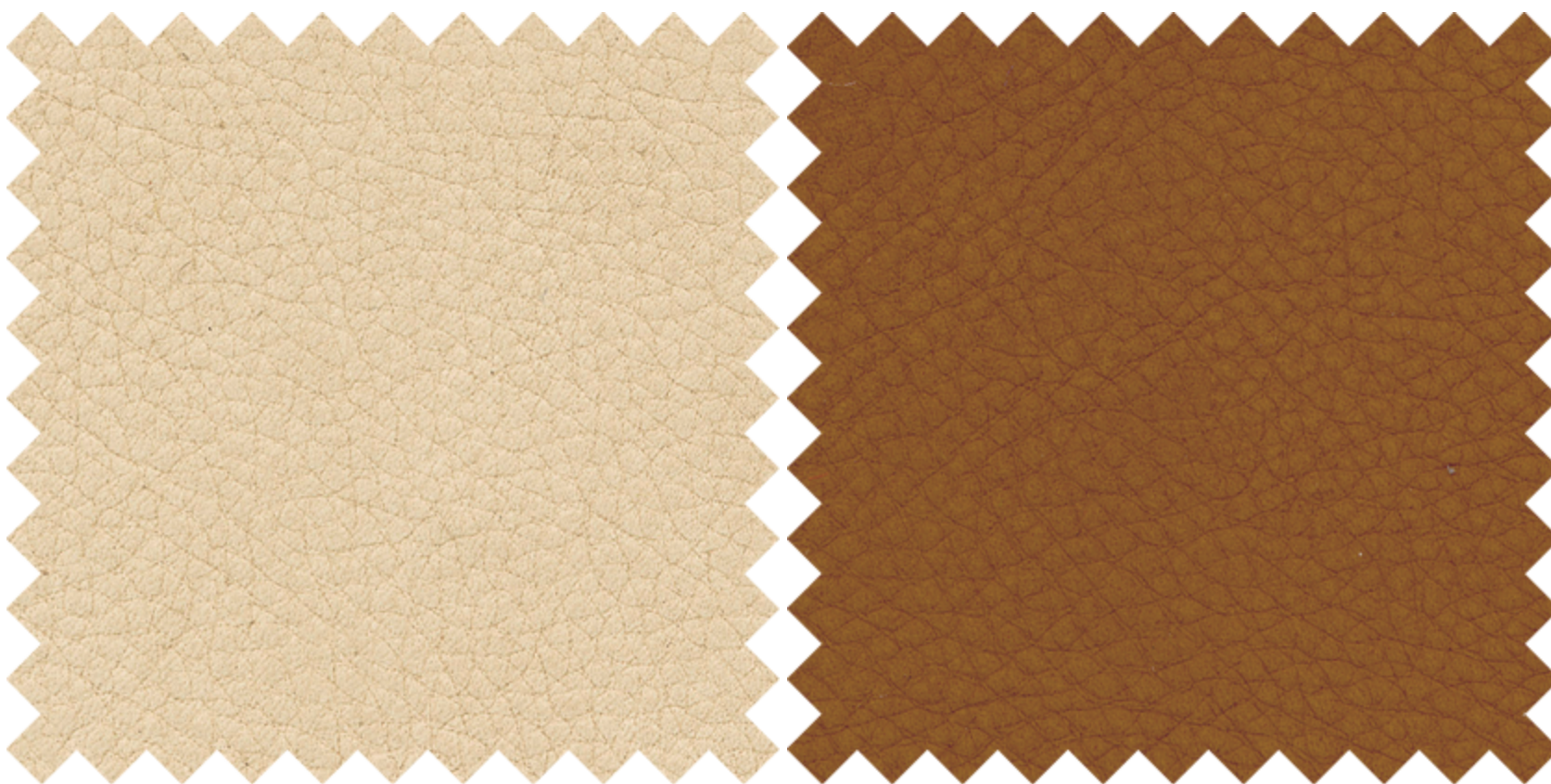
Color: little difference may occur











Zamia

Category Z

52% Viscose, 18% Cotton, 12% Virgin Wool, 11% Linen, 3% Polyamide, 3% Polyacrylic, 1% Polyester

- Lightfastness: 4/5 EN ISO 105-B02
- Flammability: BS5852: Part 1 Source 0, CAL TB117

- Pilling: 3/4 EN ISO 12945-2.

Martindale: 40.000 cycles EN ISO 12947-2.

Washing: Dry cleaning.

Application: Residential upholstered furniture.

Color: Little difference may occur.



Zeus

Category Z

100% Bovine Leather

Place of origin: Europe

Tannage: chrome tanning

Dyeing: aniline dyed

Finishing: pigments and waxes

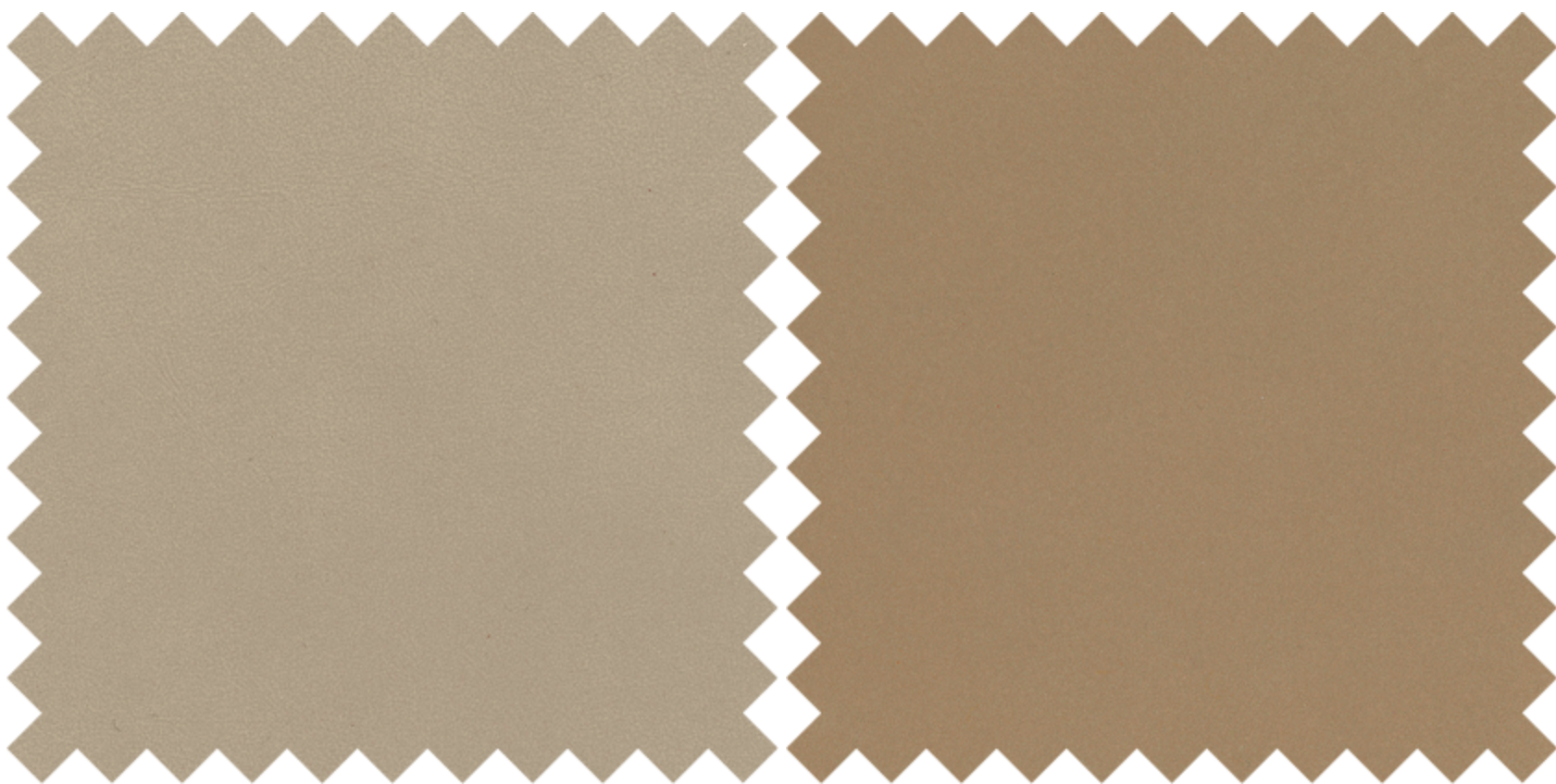
Typology: Technical nubuck, smooth, matte and soft surface

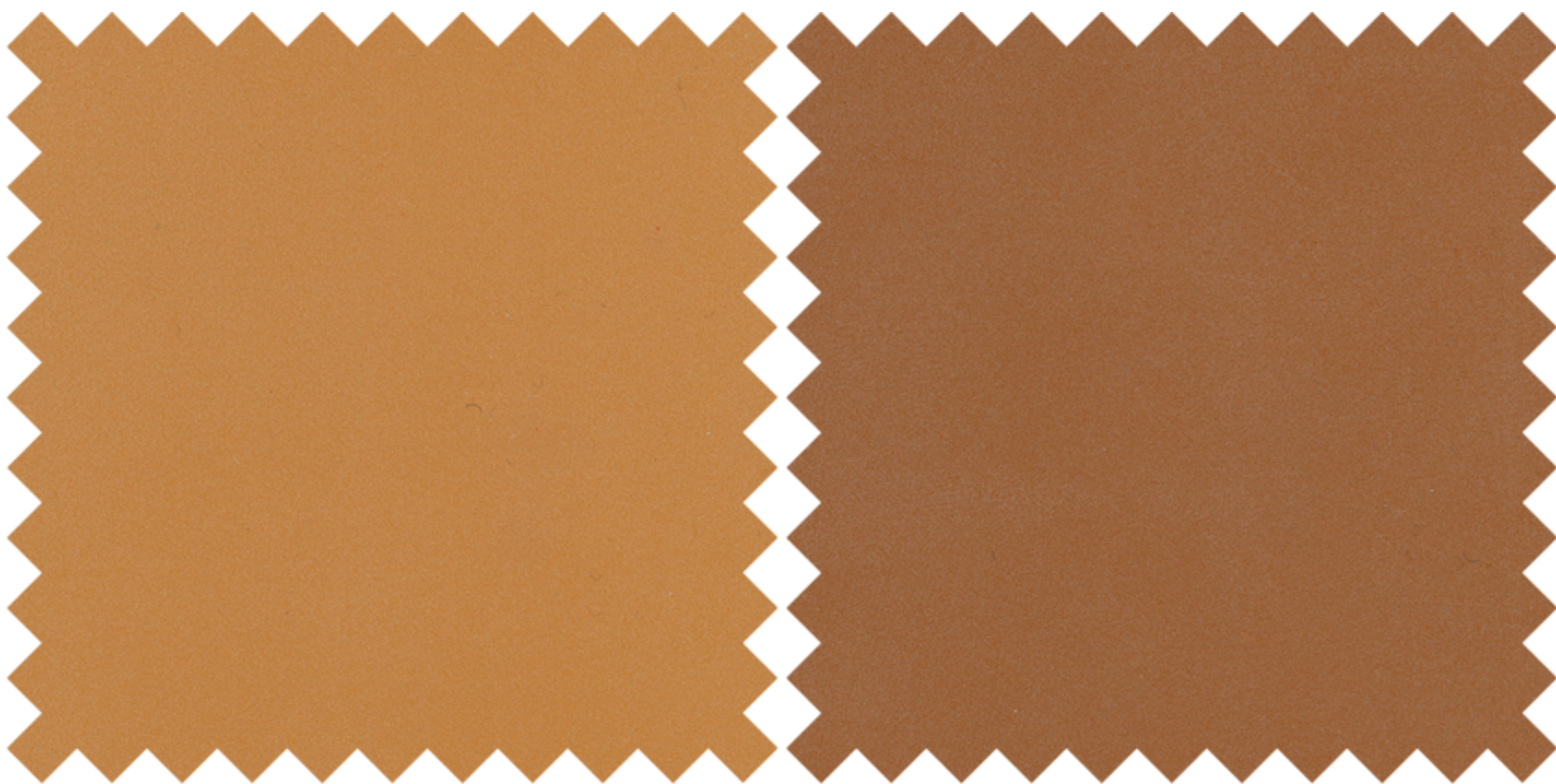
- lightfastness: 4/5 UNI EN ISO 105-B02
- flammability: EN 1021-1 (cigarette test), EN 1021-2 (match test), BS5852-1/2, TB 117:2013

Maintenance: dust with a soft and dry cloth, avoid placing leather near direct sun, keep the leather away from heat sources

Color: little difference may occur









Zurah

Category Z

100% Linen

- Lightfastness 4/5
 - Pilling $\frac{3}{4}$
- Martindale: 65.000 cycles

Washing: dry cleaning

Application: residential upholstered furniture

Color: little difference may occur





