# **Kvadrat Revive 1**

Cleaning

Technical Parameter	
Material	100% recycled polyester FR
Weight	App. 430/lin.m
Width	140cm
Abrasion Resistance	60,000 Martindale cycles
Light Fastness	(Note 5-7,ISO 105-B02)
]Flammability	EN 1021-1/2 DIN 4102 B1 Önom B1/Q1 UNI 9175 11M US Cal. Tech. Bull. 117 IMO A.652 (16)
	No use of brominated flameretardants

Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

NOTE: Some values for this report may have a variation of +/-5% with the real product. Slightly chromatic aberration for different bacthes, to spot shall prevail.



Kvadrat lightSpace

# Kvadrat Revive 1



KR-04 yellow

# Kredrat Revive 1 onytor chain Image: State of the state



KR-04 yellow





KR-05 blackish green

KR-06 pink

# **Gabriel Mozart**

Cleaning

100%Polyester
600g/m²±5%
140cm
80,000 rubs. ENISO 12947-2(Martindale)
scale 1-8,max 8 EN IXO 105-B02 AATCC 16 Light fastness
scale 1-8,max 8 EN IXO 105-B02 AATCC 16 Light fastness
scale 1-5,max 5 EN IXO 105x12(wet/dry)
EN ISO 1021 1&2 Flame retardant performance is dependent upon the foam used.

Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

NOTE: Some values for this report may have a variation of +/-5% with the real product. Slightly chromatic aberration for different bacthes, to spot shall prevail.







# Gabriel Mozart



GMZ-62061 yellow

#### Gabriel Mozart







GMZ-60186 light grey

GMZ-60188 grey

GMZ-60189 dark grey







GMZ-67062 cyan

GMZ-68143 light green

GMZ-68144 green



GMZ-66159 blue









Note: Slightly chromatic aberration for different bacthes have a variation of +/-5% with the real product, to spot shall prevail. We reserve the right to alter technical specifications without notice.

#### Gabriel Medley

Cleaning

100% Polyester
510g/lm·(16.45 oz/lin.yd.
140cm
(EN ISO 12947-2 75,000 Martindale
scale 1-8, max. 8 - EN ISO 105-B02 5-7
EN 1021 1&2. BS 5852 0&1. Calif. Tech. Bull. 117-E.UNI 9175 Class 1 IM Will also pass other flammability standards Note: Flame retardant performance is depent upon the foam used

Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

NOTE: Some values for this report may have a variation of +/-5% with the real product. Slightly chromatic aberration for different bacthes, to spot shall prevail.



Gabriel **lightSpace** 

# Gabriel Medley







GM-61002 khaki

GM-61003 coffee

GM-61004 brown

# Gabriel Medley







GM-64019 red



GM-60167 light grey



GM-60004 dark grey

GM-68005 dark green











GM-67054 cyan New







GM-67053 indigo blue

Note: Slightly chromatic aberration for different bacthes have a variation of +/-5% with the real product, to spot shall prevail. We reserve the right to alter technical specifications without notice.

#### Technical Parameter

Cleaning

	100% Laneve™ wool
Material	
Weight	460g/m²±5%
Width	140cm
Abrasion Resistance	5 years guarantee/50,000 Martindale cycles
Light Fastness	(ISO 105-B02:1999) 5 class
Flammability	BS EN 1021-1:2006(cigarette) BS EN 1021-2:2006(match) BS 7176:2007 Low Hazard Optional-Please specify when ordering: BS 5852:2006 Section 4 Ignition Source 5 BS 7176:2007 Medium Hazard

Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.



NOTE: Some values for this report may have a variation of +/-5% with the real product. Slightly chromatic aberration for different bacthes, to spot shall prevail.

> Camira lightSpace



#### Camira Landscape Collection



CB-58 yellow

New

#### Camira Blazer







CB-06 light grey

CB-05 dark grey



CB-11 light blue







CB-07 grass green







New



CB-10 blue



New





2019 Version

Note: Batch to batch variations in shade may occur within commercial tolerance. We reserve the right to alter technical specifications without notice.

# OTE Lido

Technical Parameter	
Material	100% Polyester
Weight	480g/m²±5%
Width	145cm
Abrasion Resistance	EN ISO 12947-2-1998; Martindale Wear & Abrasion Tester; 12 kPa.Pressure >40,000 cycle
Light Fastness	ISO 105 - B02:1994/Amd1:1998+Amd2:2000;use Xenon arc lamp. 4-5 class
Tensile Strength	ISO 13934-1:2014;CRE-25mm grab 1700(Warp)N;1700(Weft)N
Pilling Resistance	ISO 12945-2:2000;Martindale abrasion&Pilling tester.415g. After1000 rubs;After5000 rubs 4-5 rating

After1000 rubs;After5000 rubs 4-5 rating

NOTE: Some values for this report may have a variation of +/-5% with the real product. Slightly chromatic aberration for different bacthes, to spot shall prevail.



OTE lightSpace



OM-11 yellow

#### OTE Lido







OL-40 light grey

OL-21 dark grey



OL-03 dark khaki

OL-11 cyan





New

OL-14 dark green New







OL-17 purple







Note: Slightly chromatic aberration for different bacthes have a variation of +/-5% with the real product, to spot shall prevail. We reserve the right to alter technical specifications without notice.

2019 Version

#### Mastrotto Authentic Leather

Technical Parameter

Material	First layer of leather
Weight	980g/m²±5%
Width	Irregular shape
Thickness	0.9~1.1mm
Tensile Strength	Min.10N/mm <sup>2</sup>
Elongation at break	≥35%
Tear Stength	Min.40N/mm
Flexing Endurance	20000 Fex,No Damage



#### Mastrotto Linea Collection

Technical Parameter	
Material	European yellow leather body
Weight	980g/m²±5%
Width	Irregular shape
Thickness	0.9~1.1mm
Tear Stength	Min.40N/mm
Flexing Endurance	20000 Fex,No Damage

NOTE: Some values for this report may have a variation of +/-5% with the real product. Slightly chromatic aberration for different bacthes, to spot shall prevail.

Leather
IightSpace

#### Mastrotto Authentic Leather



ML-01 black





ML-03 brown



ML-04 silver brown



ML-05 khaki grey



ML-06 pearl white

#### Mastrotto Linea Collection







MC-24

MC-62







MC-53

# 注释: 不同批次的实际产品会存在+/- 5%的色差。我们保留修放技术规格的权利,不另行通知。 Note: Slightly chromatic aberration for different bacthes have a variation of +/-5% with the real product, to spot shall prevail. We reserve the right to alter technical specifications without notice.

#### ACE SMART Microfiber Leatherette

Material	Nylon, Polyurethane
Width	137cm±2%
Thickness	0.2cm

NOTE: Some values for this report may have a variation of +/-5% with the real product. Slightly chromatic aberration for different bacthes, to spot shall prevail.







ASSQ-2153 black

#### ACE SMART Microfiber Leatherette







AS-2152 dark blue

AS-2153 black

AS-2134 brown







AS-2147 grey blue

AS-2151 grey brown

AS-2104 light khaki







AS-2125 olive

Note: Slightly chromatic aberration for different bacthes have a variation of +/-5% with the real product, to spot shall prevail. We reserve the right to alter technical specifications without notice.

# Hafeele-LE9140B

Technical Parameter	
Material	100%Polyester
Weight	365±12g/ ㎡
Width	145cm±5cm
Abrasion Resistance	>100000

# SWATCH Bêrê Aris

## Hafeele-LE8100

Technical Parameter	
Material	Content 90% polyester 10% Acriylic
Weight	530±12g/ ㎡
Width	140cm±5cm

## Hafeele-LE8200

Material	Content 85% polyester 15% viscose
	535±20g/ #
Weight	555±20g/

NOTE: Some values for this report may have a variation of +/-5% with the real product. Slightly chromatic aberration for different bacthes, to spot shall prevail.



#### Hafeele-LE9140B





HL-37





HL-11

HL-35

HL-02

HL-16

HL-33





HL-13



HL-39

HL-40





Hafeele-LE9140B





#### Hafeele-LE8100





HL-8103

HL-8107

#### Hafeele-LE8200





HL-8204

Note: Slightly chromatic aberration for different bacthes have a variation of +/-5% with the real product, to spot shall prevail. We reserve the right to alter technical specifications without notice.