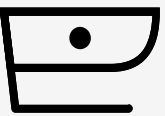


Cat. C	Art. Dedar-Milano: Adamo&Eva	Pag. 2
	Art. Dedar-Milano: Artemis	Pag. 3
	Art. Dedar-Milano: Elektra	Pag. 4
	Art. Dedar-Milano: Flair	Pag. 5
	Art. Dedar-Milano: FR Sparks	Pag. 6
	Art. Dedar-Milano: Salinger	Pag. 7
	Art. Kvadrat Canvas 2	Pag. 8
	Art. Kvadrat Divina 3	Pag. 9
	Art. Kvadrat Harald 3	Pag. 10

Cat. C	Art. Kvadrat Moss	Pag. 11
	Art. Kvadrat Raas	Pag. 12
	Art. Kvadrat Safire	Pag. 13
	Art. Kvadrat San	Pag. 14
	Art. Kvadrat Steelcut 2	Pag. 15
	Art. Kvadrat Steelcut Trio	Pag. 16
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	Art. Kvadrat Vidar 4	Pag. 18
	Art. Kvadrat Zero	Pag. 19

	Composition 100% Cotton	 WR A rovescio	Technical Characteristics (Martindale) UNI EN ISO 12947:2000 50.000 cicli	WIENER •GIV• DESIGN
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104 Indigo

109 Anice

115 Safran

116 Cayenne

138 Nero

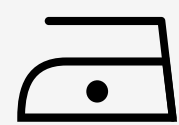
Art. **ARTEMIS** by Dedar Milano

Categoria C



Composition

40% Polyester
29% Polyamide
12% Viscose
11% Cotton
6% Acrylic



Technical Characteristics

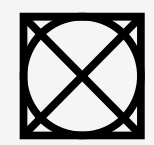
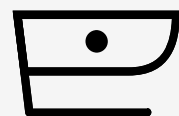
(Martindale)
UNI EN ISO 12947:2000 **40.000** cicli



012 Ivory

Art. **ELEKTRA** by Dedar Milano

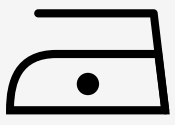
Categoria C

	Composition 100% Polyester FR	     A rovescio 	Technical Characteristics <i>(Martindale)</i> UNI EN ISO 12947:2000 > 100.000 cicli	
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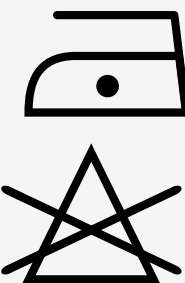
- 009 Boise
de Rose
- 015 Blu
Notte
- 023 Mousse

Art. **FLAIR** by Dedar Milano

Categoria C

	Composition 70% Viscose 30% Linen	   WR 	Technical Characteristics (Martindale) UNI EN ISO 12947:2000 30.000 cicli	
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121 Nero

	Composition 100% Polyester Trevira CS	    	Technical Characteristics (Martindale) UNI EN ISO 12947:2000 40.000 cicli	
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002 Taupe

003 Perla

Art. **SALINGER** by Dedar Milano

Categoria C



Composition

71% Viscose
18% Cotton
10% Linen
1% Polyamide



Technical Characteristics

(Martindale)
UNI EN ISO 12947:2000 >**40.000** cicli



005 Perla

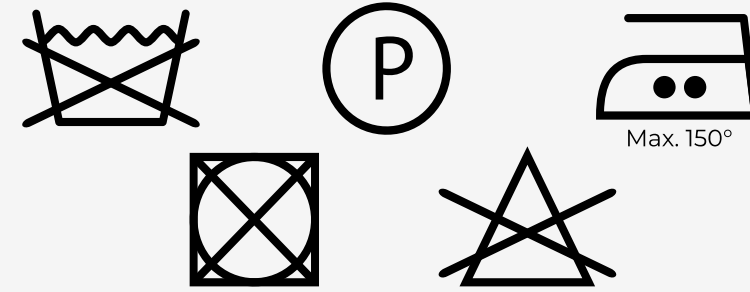
Art. KVADRAT CANVAS 2

Categoria C



Composition

90% New Wool
(Worsted)
10% Nylon



Technical Characteristics

(Martindale)
UNI EN ISO 12947:2000 **100.000** cicli
(Xenotest)
UNI EN **5-6** ISO 105 B02
(Brushtest)
UNI-EN 12945 **4**



KC-114

KC-124

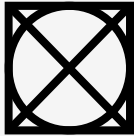
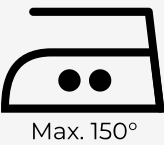
KC-614

KC-734

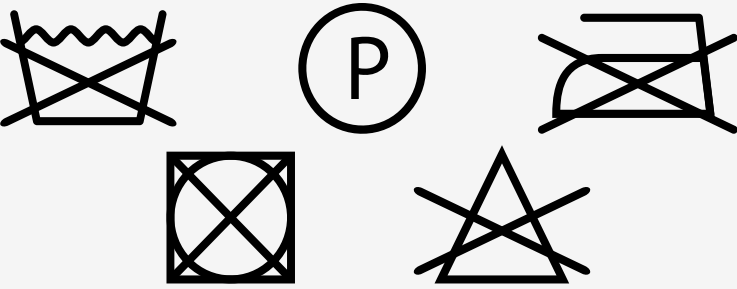


Art. KVADRAT DIVINA 3

Categoria C

	Composition 100% New Wool	    	Technical Characteristics (Martindale) UNI EN ISO 12947:2000 45.000 cicli (Xenotest) UNI EN 5-6 ISO 105 B02 (Brushtest) UNI-EN 12945 3	
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KD-584 KD-671 KD-793 KD-856

	Composition 100% Cotton		Technical Characteristics (Martindale) UNI EN ISO 12947:2000 100.000 cicli (Xenotest) UNI EN 4-5 ISO 105 B02 (Brushtest) UNI-EN 12945 4-5	
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KHD-123

KHD-133

KHD-182

KHD-242

KHD-283

KHD-443

KHD-512

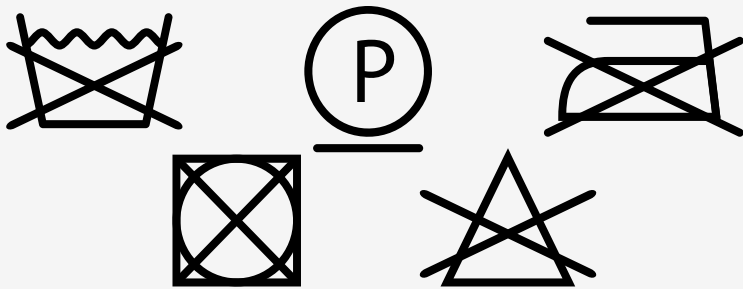
KHD-582

KHD-823

KHD-982

Art. **KVADRAT MOSS**

Categoria C

	Composition 52% Cotton 22% Viscose 14% Acrylic 6% Linen 3% Nylon 3% Polyester		Technical Characteristics (Martindale) UNI EN ISO 12947:2000 50.000 cicli (Xenotest) UNI EN 5-7 ISO 105 B02 (Brushtest) UNI-EN 12945 4-5	
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KMS-001 KMS-002 KMS-003 KMS-005 KMS-010 KMS-011 KMS-012 KMS-022

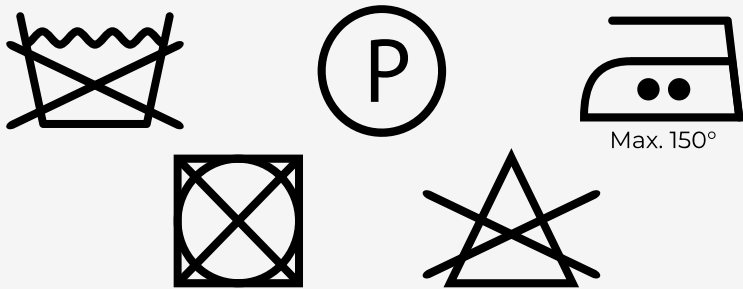
Art. **KVADRAT RAAS**

Categoria C



Composition

92% New Wool
(Worsted)
8% Nylon



Max. 150°

Technical Characteristics

(Martindale)
UNI EN ISO 12947:2000 **100.000** cicli
(Xenotest)
UNI EN **6-7** ISO 105 B02
(Brushtest)
UNI-EN 12945 **4-5**

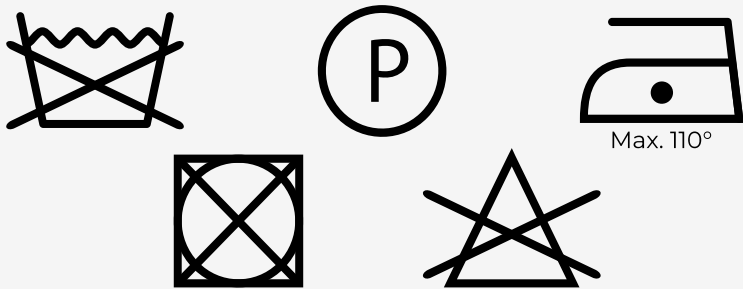


KRS-112 KRS-122 KRS-142 KRS-182 KRS-462 KRS-552 KRS-642 KRS-662

KRS-942 KRS-982

Art. **KVADRAT SAFIRE**

Categoria C

	Composition 43% Viscose 17% Polyacrylic 15% New Wool 9% Cotton 8% Polyester 8% Linen		Technical Characteristics <i>(Martindale)</i> UNI EN ISO 12947:2000 40.000 cicli <i>(Xenotest)</i> UNI EN 5-6 ISO 105 B02 <i>(Brushtest)</i> UNI-EN 12945 3	
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KSF-012 KSF-013 KSF-015 KSF-016

	Composition 92% New Wool (Worsted) 8% Nylon	     Max. 150°	Technical Characteristics <i>(Martindale)</i> UNI EN ISO 12947:2000 60.000 cicli <i>(Xenotest)</i> UNI EN 7 ISO 105 B02 <i>(Brushtest)</i> UNI-EN 12945 4-5	
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KSN-190

KSN-350

KSN-430

KSN-540

KSN-580

KSN-750

KSN-780

KSN-790

Art. KVADRAT STEELCUT 2

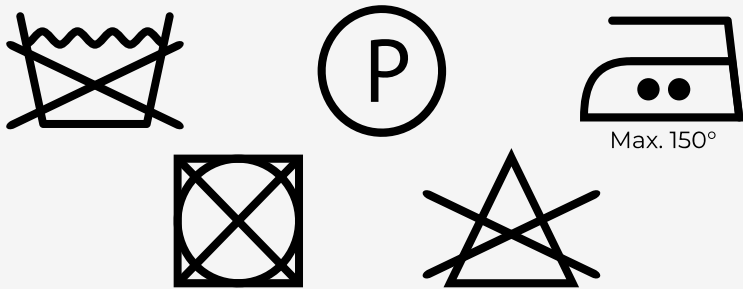
Categoria C

	Composition 90% New Wool 10% Nylon	    	Technical Characteristics (Martindale) UNI EN ISO 12947:2000 100.000 cicli (Xenotest) UNI EN 5-7 ISO 105 B02 (Brushtest) UNI-EN 12945/2 3-4	
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KSC-220 KSC-435

Art. KVADRAT STEELCUT TRIO

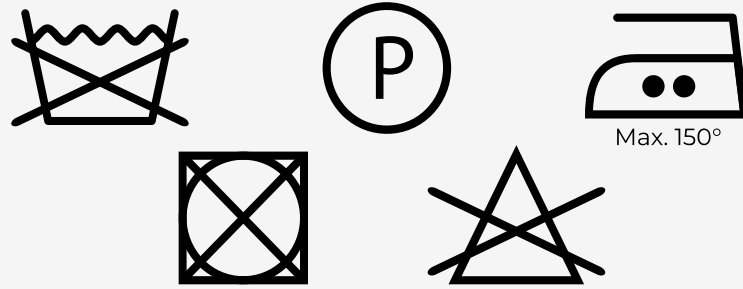
Categoria C

	Composition 90% New Wool (Worsted) 10% Nylon		Technical Characteristics (Martindale) UNI EN ISO 12947:2000 100.000 cicli (Xenotest) UNI EN 6-7 ISO 105 B02 (Brushtest) UNI-EN 12945 4	
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KST-113 KST-124 KST-195 KST-645 KST-686 KST-713 KST-916

Art. **KVADRAT TWILL WEAVE**

Categoria C

	Composition 90% New Wool (Worsted) 10% Nylon		Technical Characteristics <i>(Martindale)</i> UNI EN ISO 12947:2000 60.000 cicli <i>(Xenotest)</i> UNI EN 5-7 ISO 105 B02 <i>(Brushtest)</i> UNI-EN 12945 3-4	
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KTW-110 KTW-120 KTW-160 KTW-190 KTW-230 KTW-280 KTW-430 KTW-530

KTW-550 KTW-570 KTW-780 KTW-790 KTW-940 KTW-960 KTW-990

Art. **KVADRAT VIDAR 4**

Categoria C



Composition

94% New Wool
6% Nylon





Max. 150°

Technical Characteristics

(Martindale)
UNI EN ISO 12947:2000 **100.000** cicli
(Xenotest)
UNI EN **7** ISO 105 B02
(Brushtest)
UNI-EN 12945 **4**

WIENER

•GIV•

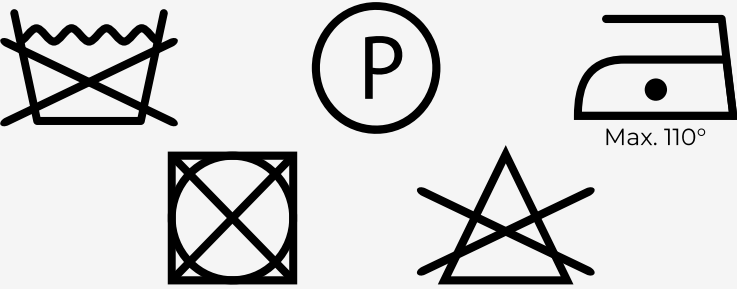
DESIGN

KVD-133 KVD-146 KVD-182 KVD-222 KVD-333 KVD-554 KVD-582 KVD-693

KVD-733 KVD-972

Art. **KVADRAT ZERO**

Categoria C

	Composition 65% Cotton 20% Polyacrylic 15% Polyester		Technical Characteristics (Martindale) UNI EN ISO 12947:2000 70.000 cicli (Xenotest) UNI EN 6 ISO 105 B02 (Brushtest) UNI-EN 12945 5	
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KZ-005 KZ-006 KZ-008 KZ-009 KZ-010 KZ-012