

Cat. A	Art. Convert Mel 4000	Pag. 2-3				
	Art. Eisenstadt	Pag. 4				
	Art. Hallein	Pag. 5				
	Art. Klagenfurt	Pag. 6				
	Art. Nemi Melange	Pag. 7				

Art. Convert Mel 4000

Categoria A

	Composition 100% Polyester	    	Technical Characteristics (Martindale) UNI EN ISO 12947:2000 50.000 cicli $\pm$ 20% (Xenotest) UNI EN ISO 105B02 6 $\pm$ 1	
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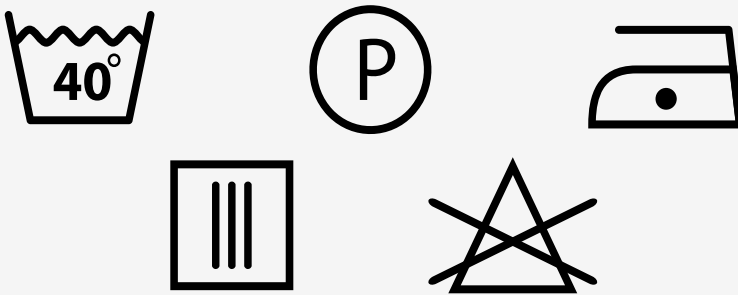
CM-4055 CM-4105 CM-4210 CM-4211 CM-4253 CM-4310 CM-4311 CM-4312

CM-4313 CM-4360 CM-4361 CM-4460 CM-4461 CM-4462 CM-4464 CM-4466

CM-4467 CM-4468 CM-4511 CM-4513 CM-4558 CM-4559 CM-4560 CM-4613

Art. Convert Mel 4000

Categoria A

	Composition 100% Polyester		Technical Characteristics (Martindale) UNI EN ISO 12947:2000 50.000 cicli ± 20% (Xenotest) UNI EN ISO 105B02 6 ±1	
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CM-4614 CM-4615 CM-4616

Art. **EISENSTADT**

Categoria A

		Composition 100% PLFR Ignifugo			Technical Characteristics (Martindale) UNI EN ISO 12947:2000 45.000 cicli (Xenotest) UNI EN 4-5 ISO 105 B02 (Brushtest) UNI-EN 12945/2 4				
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A05-001 A05-002 A05-003 A05-004 A05-005 A05-006 A05-007 A05-008

A05-009 A05-010 A05-011 A05-012

		Composition 45% Polyester 33% Cotton 14% Viscose 8% Linen			Technical Characteristics <i>(Martindale)</i> UNI EN ISO 12947:2000 25.000 cicli <i>(Xenotest)</i> UNI EN 4-5 ISO 105 B02 <i>(Brushtest)</i> UNI-EN 12945/2 4				
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A06-001 A06-002 A06-003 A06-004 A06-005 A06-006 A06-007 A06-008

A06-009 A06-010 A06-011 A06-012 A06-013

Art. **KLAGENFURT**

Categoria A

		Composition 80% Acrylic 20% YU		Technical Characteristics (Martindale) UNI EN ISO 12947:2000 40.000 cicli (Xenotest) UNI EN 4 ISO 105 B02 (Brushtest) UNI-EN 12945/2 4			
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A07-001 A07-002 A07-003 A07-004 A07-005 A07-006 A07-007 A07-008

A07-009 A07-010 A07-011 A07-012 A07-013 A07-014 A07-015 A07-016

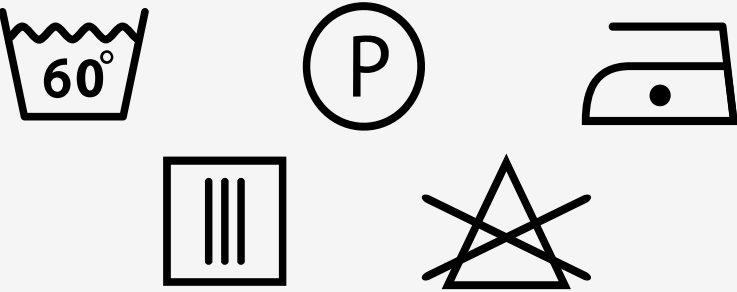
Art. **NEMI MELANGE**

Categoria A



Composition

100% Polyester
FR



Technical Characteristics

(Martindale)
UNI EN ISO 12947:2000 **60.000 cicli** ± 20%
(Xenotest)
UNI EN ISO 105 B02 **6 ± 1**



NM-1053 NM-1066 NM-1109 NM-1118 NM-1156 NM-1216 NM-1260 NM-1316

NM-1317 NM-1418 NM-1433 NM-1494 NM-1495 NM-1556 NM-1558 NM-1568

NM-1569 NM-1620 NM-1999 NM-2113 NM-2216 NM-2503 NM-2505 NM-2999