

PLAIN METALLIC COATED <i>CLASSICHE METALLIZZATE</i> (PMC)			
 124		37	
Z-6855		Z-6885	
6602		402	
Z-6196 LT		403	
Z-6196		Z-6851	
196		6606	
Z-6029		7012	
Z-6854		401	
Z-6044		A2341	
407		405	
Z-6882		Z-5210	
312		232	
Z-6881		Z-6884	
404		Z-6848	
408		Z-6853	
409		410	
Z-6883			
SUEDE <i>SCAMOSCIATE</i> (SD)			
S-101		S-RUST	
S-GOLD		S-108	
S-104		S-120	
S-129			
BLACK <i>VARIANTI NERE</i> (BK)			
 602		Z-6886	
 J-311		 Z-320	
0			

ANSI

RESISTENTI METTALIC *BASE METALLIZZATE* (RM)

 5566M 	 5571M 
 5548M 	 5568M 
 5574M 	 5567M 
 5560M 	 124/12 
 5562M 	 5563M 
 5559M 	 5565M 
 5570M 	 5561M 
 5572M 	 5544M 
 5564M 	 5573M 

RESISTENTI TRANSPARENT *BASE TRANSPARENTE* (RT)

 18 	 8 
 5548T 	 96 
 505 	 5564T 
 109 	 19 
 9 	 113 
 5574T 	 11 
 884 	 16 
 21 	 12 
 10 	 0 

DOTTED *FINITURA SPECIALE* (DT)

6895DT 	6903DT 
6896DT 	6904DT 
6897DT 	6905DT 
 6898DT 	6906DT 
6899DT 	6907DT 
 6900DT 	6908DT 
6901DT 	 6909DT 
6902DT 	

RESISTENTI WHITE *BASE BIANCA* (RW)

 5506W		 5516W	
 5502W		 5542W	
 5543W		 5507W	
 5541W		 5513W	
 5519W		 5509W	
 5508W		 5504W	
 5517W		 5533W	
 5510W		 5511W	
 5534W		 5512W	
 5525W		 5544W	

PLAIN METALLIC PRINTED *BASIC* (PMP)

Z-6862		Z-6859	
Z-6865		Z-6871	
Z-6864		Z-6863	
Z-6857		Z-6870	
Z-6874		Z-6878	
Z-6868		Z-6869	
Z-6875		Z-6856	
Z-6861		Z-6876	
Z-6873		Z-6872	
Z-6880		Z-6879	
Z-6858		Z-6866	
Z-6877		Z-6860	
Z-6867			

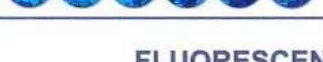
ANTIQUE *ANTICATE* (AT)

Z-6654		Z-6653	
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REAL METAL *METALLICHE* (MET)

6642		6847	

TRANSPARENT IRIS <i>TRANSPARENTI IRIDIATE</i> (TI)			
Z-129		414	
Z-127		750	
119		Z-65	
Z-757		413	
759		Z-708	
Z-115		Z-758	
702		Z-748	
754		Z-704	
Z-113		Z-130	
116		47	
WHITE MATTE <i>BIANCHE OPACHE</i> (WM)			
411		Z-330	
601		Z-340	
Z-335		Z-348	
319		Z-325	
Z-732		Z-358	
Z-327		Z-378	
Z-87		Z-313	
Z-616		Z-760	
Z-362		Z-315	
Z-89			
EMBOSSSED GEMTALLIC <i>GEMTALLIC</i> (EG)			
1119		B1124	
B1126		B1125	
B1123		B1121	
B1122		B1128	
B1127		1120	

FLOCKED <i>FLOCCATE</i> (FK)			
5010		5004	
5009		5006	
5002		5007	
5008		5011	
5005		5001	
5003		5012	
HOLOGRAPHIC <i>OLOGRAFATE</i> (HG)			
 8100		 8040	
 8565		 8095	
 8619		 8397	
 8017		 8323	
 8096		 8022	
FLUORESCENT <i>FLUO</i> (FL)			
 Z-6650		 Z-6638	
 Z-6648		 Z-6652	
 Z-6622		 Z-6645	
METTALIC MATTE <i>OPACHE</i> (MM)			
Z-6888		648	
607		Z-6889	
Z-6887		604	
Z-6890		303	
605		603	
606		 6923	
 6917		 6924	
 6918		 6925	
 6919			
 6920			
 6921			
 6922			

BI-COLOR *BI-COLOR* (BC)

5010/124		6599/196	
			
 124/311		6608/311	
			
 124/713		5001/6608	
			
 5533/5563		 713/311	
			
5541/196		 410W	
			
 5574/5570		 124W	
			
5571/196		5007/6608	
			

VELVET VELVOA *VELVET VELVOA* (VV)

6704		6701	
6710		6699	
6715		6698	
6697		6707	
6711		6714	
6712		6703	
6705		6706	
6716			

LACE *LACE* (LC)

6911		6912	
6913		6914	
6915		6916	
6926			

BRUSELAS *BRUSELAS* (BS)

6786		6791	
6788		6795	
6792		6797	
6789		6784	
6794		6785	
6790			

HAMMERED *FINITURA SPECIALE* (HM)

6895HM		6903HM	
6896HM		6904HM	
6897HM		6905HM	
 6898HM		6906HM	
6899HM		6907HM	
 6900HM		6908HM	
6901HM		 6909HM	
6902HM			

METTALLIC IRIS *METALLIZZATE IRIDIATE* (MI)

 724R		Z-721	
745R		Z-56	
Z-774		Z-772	
Z-736		Z-715	
Z-773		Z-771	
Z-790		Z-54	
Z-62		Z-766	
768R			

PEARLESCENT *PERLATE* (PL)

6636		6613	
6632		6614	
6616		6627	
6626		6612	

SHAPES *VARIANTI CARTELLA*

2.0 mm Round Pitch 2.2 mm



3.0 mm Square Pitch 3.0 mm



3.0 mm Round Pitch 3.0 mm



4.0 mm Round Pitch 4.0 mm



5.0 mm Round Pitch 5.0 mm



5.0 mm Diamond Pitch 5.0 mm



5.0 mm Round Cup Pitch 5.0 mm



5.0 mm Flower Pitch 5.0 mm



5.0 mm Diamond Cup Pitch 5.0 mm



6.0 mm Round Ecc. Hole Pitch 6.0 mm



7.0 mm Round Pitch 6.6 mm



7.0 mm Round Cup Pitch 6.6 mm



7.0 mm Round Ecc. Hole Pitch 6.6 mm



7.0 mm Diamond Pitch 6.6 mm



7.0 Diamond Cup Pitch 6.6 mm



7.0 Round Pitch 7 mm



7.0 Round Ecc. Hole Pitch 7 mm



9 x 7 mm Oval Ecc. Hole Pitch 9.0 mm



9 x 5 mm Oval Ecc. Hole Pitch 9.0 mm



9.0 mm Round Pitch 9.0 mm



9.0 mm Round Ecc Hole Pitch 9.0 mm



18.0 mm Round Pitch 18.0 mm



 **CONFIDENCE
IN TEXTILES**
Tested for harmful substances
according to Oeko-Tex® Standard 100
10.HMX.79923 Hohenstein

18.0 mm Round Ecc. Hole Pitch 18.0 mm

