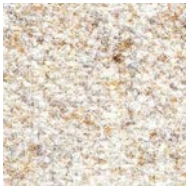


# Fenice



505



51



52



455



451



351



502



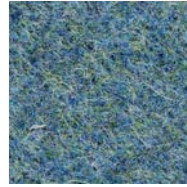
57



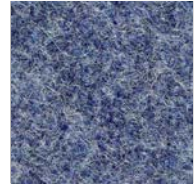
511



452



454



301



512



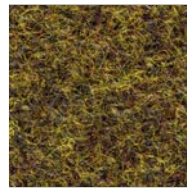
102



152



453



469



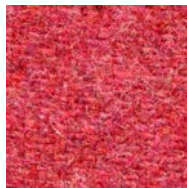
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503



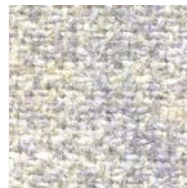
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154



466



621



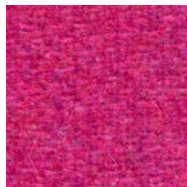
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510



103



153



468



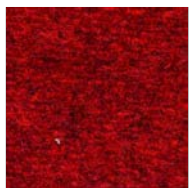
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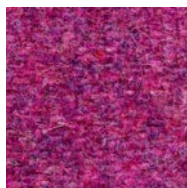
302



504



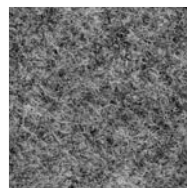
211



151



251



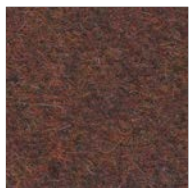
602



313



551



563



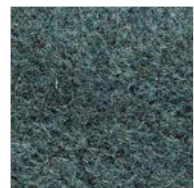
201



252



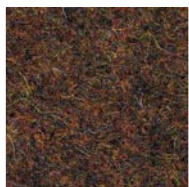
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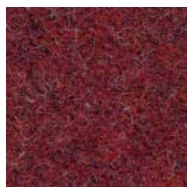
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553



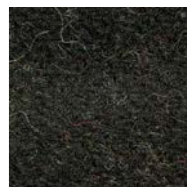
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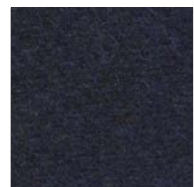
202



256



651



312

# Fenice



## Technical specifications

Test description	Norm	U.o.M.	Values and tolerances
Composition	Direttive CE	%	75% WO 25% PA
Piece length and width		lmt.	45 ± 5% 1,50 ± 5%
Weight	UNI EN 12127	gr./m <sup>2</sup> -gr./mtl.	335 ± 7% / 500 ± 7%
Abrasion test-Martindale 12 KPA	UNI EN ISO 12947	turns	100.000 ± 20%
Pilling - Martindale Method	ISO 12945-2	degree 1-5	4 ± 1
Colour Fastness crocking dry and wet	EN ISO 105X12	degree 1-5	4/5 ± ½
Lightfastness (Xenotest)	EN ISO 105 B02 Scala dei blu	degree 1-8	6 ± 1
Maintenance washing	Use the vacuum-cleaner with smooth spout regularly, don't brush.~		
Symbols Maintenance	UNI 8423		

**Acoustics/Sound absorption:** Measurement of the sound absorption coefficient UNI EN ISO 354:2003

Report on acoustical charact.of materials accord. to UNI EN ISO 10534-2

**Certification:**

TEST REPORT - CLASSE 1 IM using a standard FR polyurethane foam 25 kg/cu.m densi

BS 5852 Crib N°5 with standard Foam 20/22 Kg/cu.m-WITH TREATMENT ON REQUEST

EN 1021 Part 1-2 using a standard Foam 20/22 Kg/cu.m.

Calif.Bull.117 June 2013