

Designer: Giulio Ridolfo
Composition: 90% New
wool worsted, 10% Nylon
Height: 140 cm
Selvedge: 1
Weight: 480 g/mtl

Light resistance: 6-7
(ISO 1-8)
Abrasion: 100000
Martindale
Colour: there may be slight
differences

The environment: In
compliance with EU
environmental regulations
Fireproof test
AS/NZS 1530.3
BS 5852 lg. s. 2-3

DIN 4102 B2
EN 1021-1/2
IMO A.652(16)
NF D 60 013
NFPA 260
UNI 9175 1IM

US Cal. Tech. Bull. 117
ONORM B1/Q1



CV414



CV446



CV546



CV424



CV454



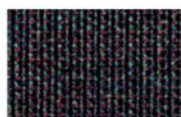
CV576



CV644



CV674



CV364



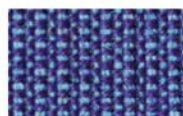
CV694



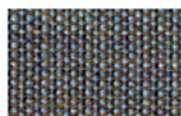
CV684



CV794



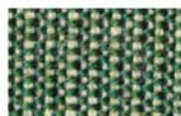
CV746



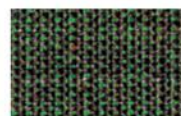
CV734



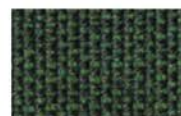
CV836



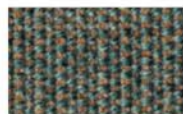
CV926



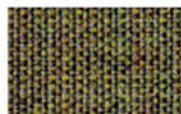
CV974



CV996



CV936



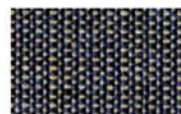
CV964



CV264



CV764



CV854



CV244



CV224



CV614



CV716



CV216



CV114



CV124



CV134



CV154



CV174

Designer: Frans Dijkmeijer &
Giulio Ridolfo
Composizione: 90% lana
vergine, 10% nylon pettinato
Altezza: 140 cm
Cimosa:
Peso: 770 g/

Resistenza alla luce: 6-7
(ISO 1-8)
Abrasione: 100.000
Martindale
Pilling: 4-5 (ISO 1-5)
Solidità allo sfregamento:
5 (Asciutto) 4-5 (Bagnato)

ISO 105-X12
Designer: Frans Dijkmeijer &
Giulio Ridolfo
Composizione: 90% new
wool, worsted 10% nylon
Height: 140 cm
Selvedge:

Weight: 770 g/
Light resistance: 6-7
(ISO 1-8)
Abrasione: 100.000
Martindale
Pilling: 4-5 (ISO 1-5)
Fastness to rubbing: 5 (Dry)

4-5 (Wet) ISO 105-X12
Test ignifugo – Fireproof
test Fire tests AS/NZS
1530.3 AS/NZS 3837
class 2


SQ0994

SQ0944

SQ0924

SQ0764

SQ0684

SQ0664

SQ0654

SQ0644

SQ0554

SQ0544

SQ0534

SQ0434

SQ0414

SQ0394

SQ0354

SQ0224

SQ0154

SQ0144

SQ0114