BEECH PLYWOOD (SHOWTIME CHAIR)

T13 - NATURAL
RAL 1001

T18 - STAINED LIGHT BROWN
RAL1011

T30 - STAINED DARK BROWN
RAL 8017

T10 - STAINED BLACK
RAL 9005

T33 - STAINED NAVY BLUE
RAL 5008

T27 - STAINED BERRY RED
RAL 3009

T46 - STAINED OLIVE GREEN
RAL 6020

BASE STRUCTURE COLORS

BEIGE
RAL 1015

DARK BROWN
RAL 8019

BLUISH-GREY
RAL 5008

ROCCIA (FIDIVI)
CAT 1

COMPOSITION
100% Polyester Tade Mark Trevira CS

WIDTH
Tolerance ± 2 %
140 cm

WEIGHT
EN 12127
Tolerance ± 5 %
350 g/ml - 250 g/m²

ABRASION RESISTANCE
Martindale ISO 12947-2
Tolerance ± 10 %
Declared 70000

LIGHT FASTNESS (BLUE SCALE)
Xenotest ISO 105-B02
Tolerance DA 5 A 8
Declared 6

FASTNESS TO RUBBING (GREY SCALE)
Crockmeter ISO 105-X12
Tolerance DA 4 A 5
Declared 4/5

PILLING (2000 RUBS)
ISO 12945-2
Tolerance DA 4 A 5
Declared 5

REVERBERATING CHAMBER VALUE
ISO 354
Tolerance DA 0,5 A 0,7
Declared 0,6

Slight colour differences between one lot and another have to be considered within commercial tolerance

FLAMMABILITY
UNI 9174 - 8456 Class C1
UNI 9175 Class 1 IM
DIN 4102 Class B1
NF 92501-7 Class M1
NF D 60013 Class AM18
EN 1021-1 & 2
BS Crib 5
BS 7176 Class Medium Hazard
EN 13773 Class 1
OENORM 3800-1 Class B1,Q1,TR1
California TB117
USA NFPA 701
USA NFPA 260
IMO Part 8 Upholste

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used

CARE & MAINTENANCE

Example: R1502 – BEIGE

R1502 – BEIGE

R1503 – GREY BEIGE

R3506 – SAND

R2502 – CLAY BROWN

R2504 –ESPRESSO

R4512 – OXIDE RED

R6505 – BLUE

R2517 – GREEN

R8504 – ANTHRACITE