

# Meeting Pod XL

PRODUCT SPECIFICATION SHEET



# ABOUT THE MEETING POD XL

MODULAR DESIGN MADE WITH SUSTAINABLE MATERIALS, MANUFACTURED  
LOCALLY FOR A CIRCULAR ECONOMY

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The MEETING POD XL offers various integration possibilities for its side and back panels. It provides options for a tabletop that can be mounted high to accommodate a stool or set at a lower position for task chairs. This tabletop can be seamlessly incorporated, in either standing or seated height, allowing for both dynamic discussions or extended meetings involving five to eight individuals. For collaborative work, a Bridge Table can be mounted at either a high or low position, providing two workstations adjacent to each other.

The backside of the MEETING POD XL can either offer an Upholstered Mid-Panel or a Glass Mid-Panel. The Glass Mid-Panel creates a transparent view, and helps form a glass back wall, consisting of three windows with layered glass, fashioning an open and inviting atmosphere without any closed panels. With the Upholstered Mid-Panel, a long meeting table could be incorporated to host a meeting at a high table with bar chairs, a low table with chairs, or a low table paired with custom sofas.

The MEETING POD XL effortlessly blends into any existing or new space and arrives fully equipped with a motion sensor-driven fresh air ventilation (4 ventilators) and an automated LED lighting system. Several power grommets (featuring 110V, USB A+C or HDMI ports) are available for integration.

Offering ample space for small group meetings of 5 to 8 people, it can also be configured for a video call using the mounted monitor. Recognizing that different activities demand distinct interiors, customize your pod with modular options like shelving, table tops, monitors, whiteboards, or sofas.

Design by Ecolution.

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# TECHNICAL DATA

## MEETING POD XL

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### Users

6 - 8 people max



### Weight

Pod with Glass Mid-Panel: 1,988 lbs  
Pod with Upholstered Mid-Panel: 2,004 lbs



### Installation

5 hours, including unboxing on-site and clean up  
Two installers required  
Tools required, see Installation Manual for details



### Outside Dimensions

Depth: 88.6"  
Width: 126"  
Height: 92"



### Power:

Main supply: 125V, 60Hz, 15A  
Cable connection: Plug Type B (Grounded)  
Stand-by consumption: 2.1W  
Total LED lights consumption (4x): 3.8W (4.18 kWh/1,000h)  
Total ventilator consumption (4x): 4.32W  
Infrared motion sensor time delay: 5 min. 20 sec.



### Lighting Unit:

Total power usage: 4W  
Input: 12V  
Total lumen output: 300 lumen  
Color temperature: 3,000K  
LED bulbs lifespan: 30,000 hours  
Fitting: DC12V constant voltage class 2 power unit



### Ventilation Unit:

Power usage: 1.08W (4x)  
Input: 12V  
Airflow rate when occupied: 235 m3/h  
DB/ventilator during occupancy: .3 Sone / 22.5db  
Ventilators switch off automatically after 5 minutes without detected motion



### Packaging

Knockdown wooden crate  
Dimensions: 96"D x 48"W x 54"H  
Material: Economy and resawn wood  
Total boxes amount (excluding accessories): 2  
Credit for each box when returned



### Interior & Exterior Options

Exterior: Magnetic Whiteboard, Monitor Panel, and Shelf (low/high position)  
Interior: Magnetic Whiteboard, Meeting Table\*, Monitor Panel, Shelf\*, Side Table\*, and Sofas  
(\* = has low/high positions)



### Fabrics and Finishes

Exterior: Fabric or felt upholstery with laminated acoustic wood panels  
Interior: Fabric or felt upholstery with laminated acoustic wood panels

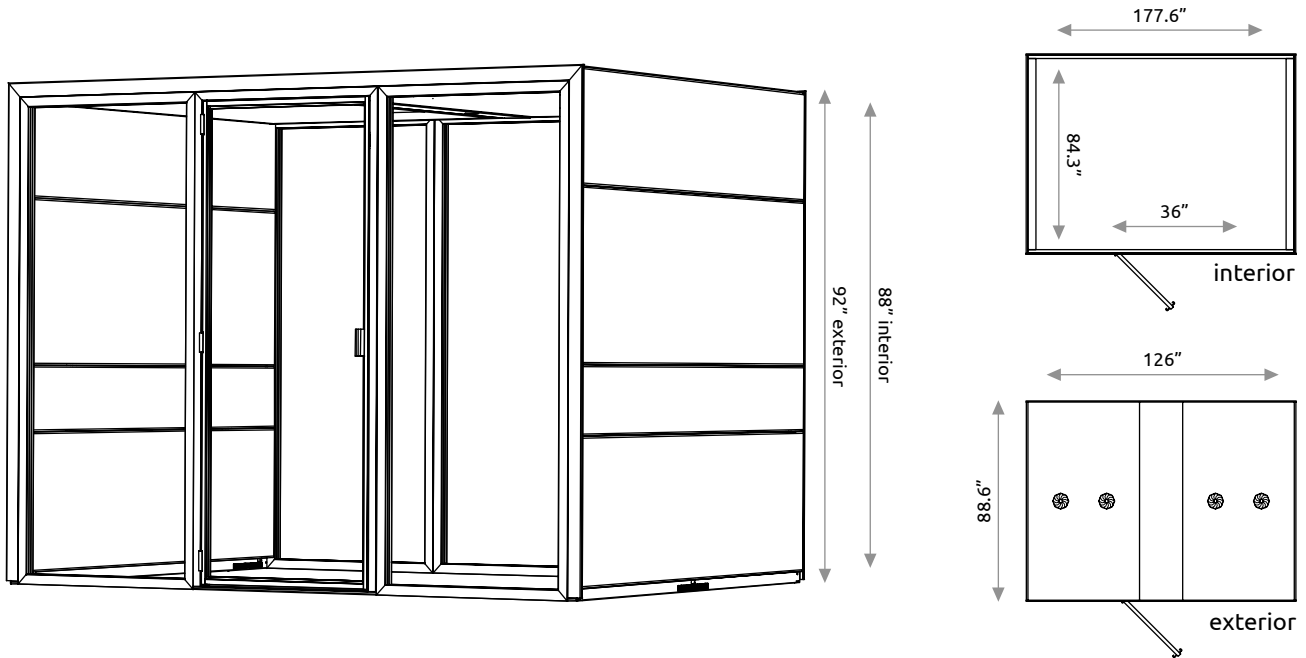


### Materials

Particleboard Panels: 100% recycled wood  
MDF Panels: Recycled paper and organic waste  
Frame: Powder coated aluminum extrusion profiles and sheet metal  
Acoustic Filling and Insulation: 100% recycled textiles  
Safety Glass Panels: 0.2" + 0.2"  
9 out of 12 upholstery options made of 100% recycled textiles  
Windows and Doors: EPDM rubber u-profile  
Door Frame: EPDM rubber soundblock profile

# POD DIMENSIONS

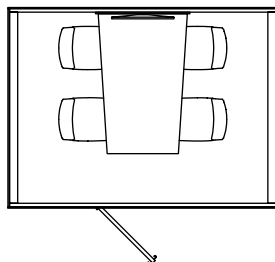
## MEETING POD XL



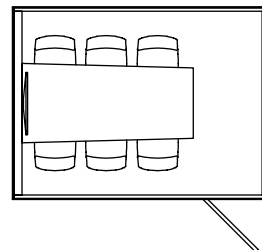
## INTERIOR OPTIONS



MEETING POD XL with Seating (avail. upon request) & Meeting Table in low position (29.5")  
Table Top: 39.4"D x 62"W



MEETING POD XL with Seating (avail. upon request) & Meeting Table in high position (41.3")  
Table Top: 31.5"D x 78.7"W



# ACCESSORIES

## MAGNETIC WHITE BOARD



Magnetic Whiteboard available on the inside/outside and left/right side of the pod

Dimensions: 84"W x 31"H

## SHELF



Shelf available on the inside/outside and left/right side of the pod

High position: 41.3" from the floor  
Low position: 29.5" from the floor  
Dimensions: 9.9"D x 84"W

*Available in different finishes (see pg.14)*

## MEETING TABLE



Meeting Table top with column leg

High position: 41.3" from the floor  
Low position: 29.5" from the floor  
Option 1 Dimensions: 39.4"D x 62"W  
Option 2 Dimensions: 31.5"D x 78.7"W  
Option 3 Dimensions: 30"D x 113"W

*Available in different finishes (see pg.14)*

## SIDE TABLE



Side Table available on the left/right side of the pod

High position: 41.3" from the floor  
Low position: 29.5" from the floor  
Dimensions: 19.7"D x 84"W

*Available in different finishes (see pg.14)*

## MONITOR PANEL



Monitor Panel available on the inside/outside of the pod

Dimensions: 84"W x 31"H

## SOFA



Sofa with removable covers

Dimensions: 26"D x 65"W x 32.4"  
Seating height: 18.11"H

*Available in different fabrics (see pg.8-13)*



# ELECTRICAL COMPONENT OPTIONS

## VENTILATION



Ventilation slots



Ventilators

Air input: Perforated floor plinths with internal acoustic labyrinth.  
Air output: 4x ventilators integrated in roof  
Airflow rate when occupied: 235 m3/h

## LIGHTING



LED-Light



Sensor

LED-lights in ceiling: 4 x 3.8W = 15.2W  
Total lumen output: 300 lumen  
Color temperature: 3,000 K  
Activation: Infrared motion detection integrated in ceiling  
LED bulbs lifespan: 30,000 hours  
Fitting: 58mm (2 5/16") drill hole  
UL Listed certified

## POWER CONNECTION

The pods can be connected from each side 2" above the floor or from the roof. Pods with a mid-panel located on the back have an extra option using a 2" diameter grommet placed 1.5" above the floor in the middle. The cable channel inside the wall is accessible and able to be guided up and down via the removable inside and outside panels.

Surge protector includes six outlets in a black impact-resistant housing. Delivers 15A of power with a lighted switch. Includes a 15 14/3' SJT Black cord with 6 NEMA 5-15R outlets, including one for bulky transformers, 790 AC Suppression Joule Rating, UL Listed certified.



Cable splitter  
for connecting



15 amp surge protector  
with 6 outlets

## POWER GROMMET OPTIONS

### STANDARD POWER GROMMET



- 120 volt RA
- Includes 10' cable
- 2" diameter face
- UL Listed certified

### USB A & C POWER GROMMET



- 1 USB A & 1 USB C
- Includes 10' cable
- 2" diameter face
- UL Listed certified

### HDMI DISPLAY GROMMET

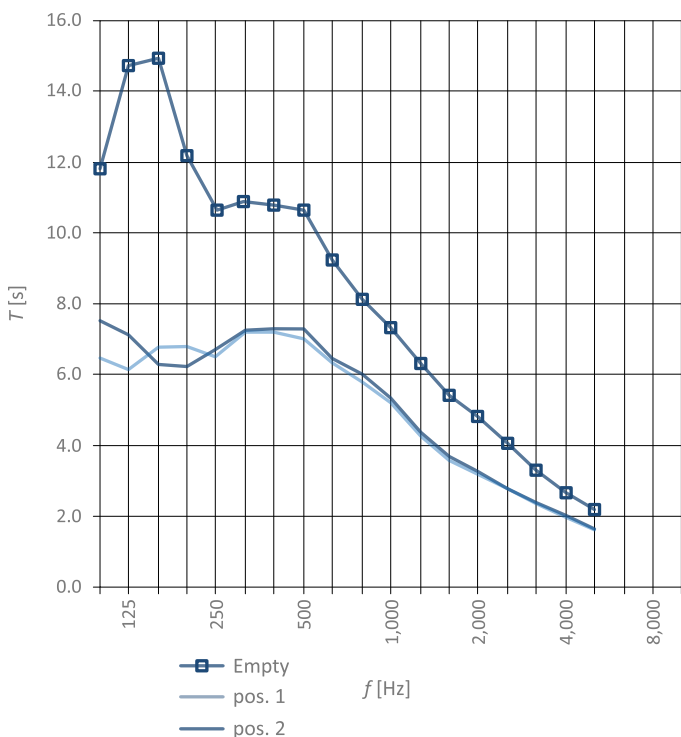


- 1 HDMI Display Port
- Includes 10' cable
- 2" diameter face
- UL Listed certified

# ACOUSTIC PERFORMANCE DATA



- A** Gaps around the door closed with rubber profiles in the door frame.
- B** 4.3" thick sound absorbing panels on both sides and on the ceiling.
- C** Adhesive-backed open cell rubber foam sound absorber insulation within ventilation plinths.
- D** Automatic drop-seal integrated in the top and bottom of the door.
- E** Open cell sponge foam rubber or EPDM attached to the base of the pod.
- F** 0.4" thick double layered glass panels with an acoustic layer in between.



## TESTING RESULTS

Speech level insertion loss  $D_{s,A}$  is 30.1 dB (measured according to ISO 23351-1), Class category A for the Meeting Pod (which is an identical build with different dimensions). Test report available upon request.

# FABRICS



## Blazer CAMIRA

### Composition:

- 100% Pure New Wool

### Abrasion Resistance:

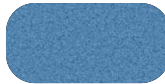
- Double Rubs Wyzenbeek (ASTM D4157)  
(Heavy Duty Upholstery): 75,000

### Flammability:

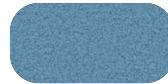
- California Technical Bulletin 117
- NFPA 260 + UFAC Class 1
- BS 7176 Low Hazard
- ASTM E84 Class 1 or A (Adhered/Un-adhered)
- IMO FTP Code (Part 8)
- NFPA 701 when FR treated



**Woodcroft**  
CUZ2Z



**Perth**  
CUZ4H



**Norland**  
CUZ4J



**Manchester**  
CUZ1V



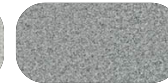
**Edinburgh**  
CUZ1Y



**Oxford**  
CUZ09



**Silverdale**  
CUZ28



**Surrey**  
CUZ1E



**Aberlour**  
CUZ1J



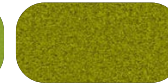
**Silcoates**  
CUZ30



**Bromsgrove**  
CUZ35



**Bryanston**  
CUZ53



**Ulster**  
CUZ1F



**Kingham**  
CUZ3U



**Camphill**  
CUZ1K



**Lucton**  
CUZ3M



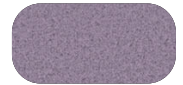
**Wesley**  
CUZ82



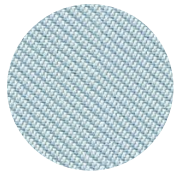
**Tonbridge**  
CUZ3Q



**Padworth**  
CUZ3N



**Falmouth**  
CUZ4M



## Oceanic CAMIRA

### Composition:

- 100% Post Consumer Recycled Polyester
- 75% SEAQUAL® YARN

### Abrasion Resistance:

- Double Rubs Wyzenbeek (ASTM D4157)  
(Heavy Duty Upholstery): 100,000

### Environmental:

- Non metallic dyestuffs

### Flammability:

- California Technical Bulletin 117
- BS 7176 Low Hazard
- ASTM E84 Class 1 or A (Un-adhered)
- NFPA 701 when FR treated (Gorts)



**Gulf**  
OOC15



**Atoll**  
OOC06



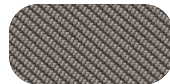
**Coast**  
OOC03



**Sea**  
OOC04



**Seafarer**  
OOC16



**Bay**  
OOC08



**Aquatic**  
OOC12

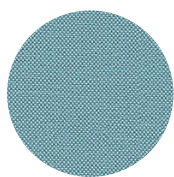


**Coral**  
OOC05





# FABRICS



## Quest CAMIRA

### Composition:

- 100% Post Consumer Recycled Polyester
- 75% SEAQUAL® YARN

### Abrasion Resistance:

- Double Rubs Wyzenbeek (ASTM D4157) (Heavy Duty Upholstery): 100,000

### Environmental:

- Made from 100% post-consumer recycled polyester
- Non metallic dyestuffs

### Flammability:

- California Technical Bulletin 117-2013
- NFPA 260 + UFAC Class 1
- BS 7176 Low Hazard
- ASTM E84 Class 1 or A (Adhered/Un-adhered)



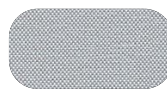
**Tide**  
QUE12



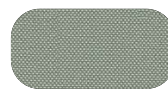
**Wave**  
QUE11



**Rock Pool**  
QUE10



**Barnacle**  
QUE03



**Shell**  
QUE06



**Quartz**  
QUE05



**Mussel**  
QUE04



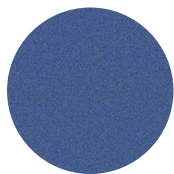
**Urchin**  
QUE17



**Sea Grass**  
QUE13



**Algae**  
QUE14



## Synergy CAMIRA

### Composition:

- 95% Pure New Wool
- 5% Nylon

### Abrasion Resistance:

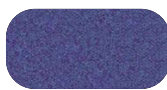
- Cycles Martindale (D4966) (Heavy Duty Upholstery): 100,000

### Flammability:

- BS 7176 Low Hazard
- BS 7176 Medium Hazard when FR treated
- California Technical Bulletin 117-2013
- NFPA 260 + UFAC - Class 1
- ASTM E84 Class 1 or A (Adhered) when FR treated
- ASTM E84 Class 2 or B (Un-adhered) when FR treated
- NFPA 701 when FR treated
- IMO FTP Code (Part 8)



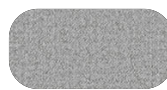
**Guild**  
LDS63



**Collaborate**  
LDS68



**Huddle**  
LDS65



**Serendipity**  
LDS08



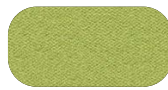
**Venture**  
LDS05



**Partner**  
LDS16



**Mix**  
LDS17



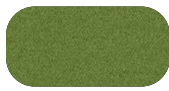
**Gather**  
LDS46



**Regard**  
LDS54



**Pact**  
LDS53



**Integrate**  
LDS47



**Linea**  
LDS37



**Tag**  
LDS33



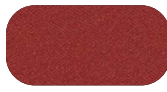
**Lateral**  
LDS28



**Congregate**  
LDS83



**Likeness**  
LDS82



**Share**  
LDS85



**Affinity**  
LDS74



**Fate**  
LDS07



**Medley**  
LDS36



# FABRICS



## Aperture CF STINSON

**Composition:**

- 75% Post Consumer Recycled Polyester
- 25% Polyester

**Abrasion Resistance:**

- Break Strength ASTM D-5034: Warp: 325.0 lbs min, Fill: 275.0 lbs min
- Tear Strength ASTM D-2261: Warp: 48.0 lbs min, Fill: 53.0 lbs min
- Seam Slippage ASTM D-4034: Warp: 135.0 lbs min, Fill: 140.0 lbs min
- Colorfastness to Light AATCC-16: 40 Hours, Class 4.5
- Crocking AATCC-8: Dry: Class 4.0, Wet: Class 4.0

**Environmental:**

- No PFAS, fluorocarbons or perfluorinated compounds
- No added flame retardants
- No added antimicrobials

**Flammability:**

- ASTM E-84 (Unadhered): Class A or 1
- California Technical Bulletin 117-2013, Section 1: Passed
- NFPA 260: Class 1



**Coastal**  
APT166



**Alsace**  
APT71



**Sargasso**  
APT76



**Sterling**  
APT69



**Heather**  
APT64



**Sera**  
APT74



**Density**  
APT78



**Glasgow**  
APT72



**Sage**  
APT77



**Melon**  
APT62



**Autumn**  
APT65



**Matador**  
APT75



## Binary CF STINSON

**Composition:**

- 100% Post Consumer Recycled Polyester

**Abrasion Resistance:**

- Break Strength ASTM D-5034: Warp: 315 lbs min, Fill: 167 lbs min
- Tear Strength ASTM D-2261: Warp: 37 lbs min, Fill: 46 lbs min
- Colorfastness to Light AATCC-16: 40 Hours, Class 4.0
- Crocking AATCC-8: Dry: Class 3.0, Wet: Class 3.0

**Environmental:**

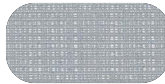
- No PFAS, fluorocarbons or perfluorinated compounds
- No added flame retardants
- No added antimicrobials

**Flammability:**

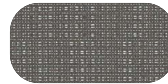
- ASTM E-84 (Unadhered): Class A or 1



**Crystal**  
BIN50



**Clarity**  
BIN52



**Graphite**  
BIN57



**Taupe**  
BIN53



**Toasted**  
BIN58



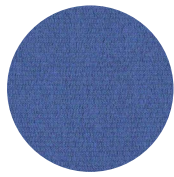
**Black Ink**  
BIN56



LBC Red List  
Free (4.0)



# FABRICS



## Intermix CF STINSON

### Composition:

- 82% Post Consumer Recycled Polyester
- 18% Polyester

### Abrasion Resistance:

- Break Strength ASTM D-5034: Warp: 340.0 lbs min, Fill: 311.0 lbs min
- Tear Strength ASTM D-2261: Warp: 33.2 lbs min, Fill: 31.1 lbs min
- Seam Slippage ASTM D-4034: Warp: 150.0 lbs min, Fill: 139.0 lbs min
- Colorfastness to Light AATCC-16: 40 Hours, Class 4.5
- Seam Slippage ASTM D-4034: Warp: 150.0 lbs min, Fill: 139.0 lbs min
- Crocking AATCC-8: Dry: Class 4.0, Wet: Class 4.0

### Environmental:

- No PFAS, fluorocarbons or perfluorinated compounds
- No added flame retardants
- No added antimicrobials

### Flammability:

- ASTM E-84 (Unadhered): Class A or 1
- California Technical Bulletin 117-2013, Section 1: Passed
- NFPA 260: Class 1



**Sapphire**  
INX66



**Cadmium**  
INX63



**Granite**  
INX71



**Cardamom**  
INX65



**Marmalade**  
INX64



**Rosso**  
INX68



## Lulu CF STINSON

### Composition:

- 100% Post Consumer Recycled Polyester

### Abrasion Resistance:

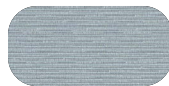
- Break Strength ASTM D-5034: Warp: 152 lbs min, Fill: 193 lbs min
- Colorfastness to Light AATCC-16: 40 Hours, Class 5.0
- Crocking AATCC-8: Dry: Class 5.0, Wet: Class 5.0

### Environmental:

- No PFAS, fluorocarbons or perfluorinated compounds
- No added flame retardants
- No added antimicrobials

### Flammability:

- ASTM E-84 (Unadhered): Class A or 1



**Horizon**  
LUL43



**Cloud**  
LUL40



**Oxygen**  
LUL42



**Stone**  
LUL44



**Sapphire**  
LUL45

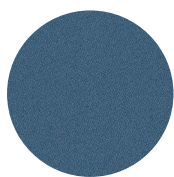


**Moss**  
LUL41



**LBC Red List  
Free (4.0)**

# FABRICS



## Swift CF STINSON

### Composition:

- 100% Post Consumer Recycled Polyester

### Abrasion Resistance:

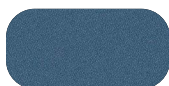
- Tear Strength ASTM D-2261: Warp: 48 lbs min, Fill: 53 lbs min
- Seam Slippage ASTM D-4034: Warp: 65 lbs min, Fill: 72 lbs min
- Colorfastness to Light AATCC-16A: 40 Hours, Class 4.5
- Crocking AATCC-8: Dry: Class 4.0, Wet: Class 4.0

### Environmental:

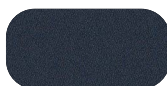
- No PFAS, fluorocarbons or perfluorinated compounds
- No added flame retardants
- No added antimicrobials

### Flammability:

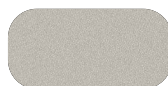
- California Technical Bulletin 117-2013, Section 1: Passed
- UFAC: Class 1
- NFPA 260: Class 1
- ASTM E-84 (Unadhered): Class A or 1



**Skyway**  
SWF19



**Deep Blue**  
SWF22



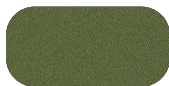
**Fossil**  
SWF14



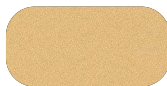
**Gunmetal**  
SWF20



**Breeze**  
SWF16



**Tarragon**  
SWF21



**Oat**  
SWF18



**Blossom**  
SWF15



## Tussah CF STINSON

### Composition:

- 65% Post-Industrial Recycled Polyester
- 35% Post-Consumer Recycled Polyester

### Abrasion Resistance:

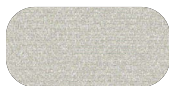
- Break Strength ASTM D-5034: Warp: 195 lbs min, Fill: 120 lbs min
- Tear Strength ASTM D-2261: Warp: 16 lbs min, Fill: 18 lbs min
- Colorfastness to Light AATCC-16: 40 Hours, Class 4.0
- Crocking AATCC-8: Dry: Class 4.0, Wet: Class 3.0

### Environmental:

- No PFAS, fluorocarbons or perfluorinated compounds
- No added flame retardants
- No added antimicrobials

### Flammability:

- ASTM E-84 (Unadhered): Class A or 1
- California Technical Bulletin 117-2013, Section 1: Passed
- UFAC: Class 1



**Glycerin**  
TUS70



**Quartz**  
TUS73



**Shale**  
TUS75



**Incense**  
TUS76



**Balsam**  
TUS72



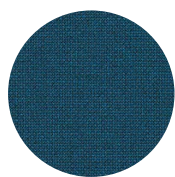
**Resin**  
TUS74



LBC Red List  
Free (4.0)



# FABRICS



## Renewed Loop GABRIEL

### Composition:

- 100% post-consumer/post-industrial recycled polyester (contains 3-10% textile waste)

### Abrasion Resistance:

- Rubs Martindale (EN ISO 12947-2): 100,000
- Double Rubs Wyzenbeek (ASTM D4157) (Heavy Duty Upholstery): 100,000

### Environmental:

- No added flame retardants

### Flammability:

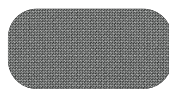
- BS EN 1021 1&2 Cigarette and Match
- DIN EN 13501-1 B-s1,d0(glued)
- CA TB 117-2013
- ASTM E 84 Class 1
- Will also pass other flammability standards
- Flame retardant performance is dependent upon the foam used



Colour 66259



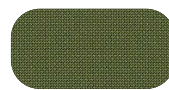
Colour 66258



Colour 60340



Colour 60339



Colour 66261



Colour 68283



Colour 64263



Colour 63133



## Wool Felt I-DID

### Composition:

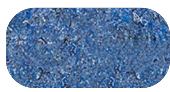
- 70% Wool recycled
- 25% PA recycled
- 5% OF

### Abrasion Resistance:

- 100,000 Martindale

### Flammability:

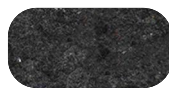
- EN 1021 1-2



KLM Sky Blue



Thunder Grey



Chalkboard Black



Defence Green

# FINISHES

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## LAMINATED OUTSIDE PANELS



New Wave



Golden Light



Sheer Beauty



Ganache



Black

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## TABLE & SHELF FINISHES - 100% Recycled Material



Master Oak  
Double Fumed



Master Oak  
Light Natural



Master Oak  
Natural



Master Oak  
Brown



Elegant Black

# POD COLLECTION

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PHONE POD



FLEX POD



WORK POD



WORK POD L



WORK POD XL



WORK POD XXL



DUO POD



MEETING POD



MEETING POD L



MEETING POD XL



MEETING POD XXL