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## **SUSTAINABLE DEVELOPMENT MATERIAL SAFETY AND COMPONENT SPECIFICATION**



**hushoffice**



**hushoffice.com**





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\* Product visuals are provided for illustrative reference only.

Differences are possible depending on the product versions available in the respective market.

\*\* Colours shown may differ from actual product colours.



# I GENERAL STANDARDS

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## SUSTAINABLE DEVELOPMENT

We care about the environment. It is the main driver of our decisions. The company works according to the ISO 14001 Environmental Management System.

We have decided to package and ship hushFree cabins in lightweight cartons that can be easily recycled. We also work with conscious component suppliers.

The Mikomax Office Furniture Factory sp. z o.o. informs that the wood and wood-like components used in the products come from sustainably managed forests and other non-controversial sources. This information may encourage buyers and potential buyers to select products based on environmental criteria.

The overall objective of the organisation is, through the non-misleading provision of accurate and verifiable information, to stimulate demand and supply for products coming from responsibly managed forests, thereby stimulating the potential for continuous market-based improvement of the world's forest resources.

| MATERIALS USED   | SUPPLIER'S ENVIRONMENTAL POLICY, ENVIRONMENTAL STANDARDS CERTIFICATES DECLARED BY SUPPLIER. |
|------------------|---------------------------------------------------------------------------------------------|
| Steel            | ISO 14001                                                                                   |
| Aluminium        | ISO 14001                                                                                   |
| Edging           | ISO 14001                                                                                   |
| ABS plastic film | ISO 14001                                                                                   |
| Foam             | ISO 14001                                                                                   |
| Multimedia port  | ISO 14001                                                                                   |

## ENERGY EFFICIENCY

We have designed the hushFree cabins to be energy efficient. All cabins have motion sensors that activate light and ventilation.

### Maximum power consumption when using the hushFree cabins:

|                   |       |            |
|-------------------|-------|------------|
| hushFree.XS       | 28W   | 0.028 kWh  |
| hushFree.S        | 53W   | 0.053 kWh  |
| hushFree.S.Hybrid | 53W   | 0.053 kWh  |
| hushFree.XM       | 64.5W | 0.0645 kWh |
| hushFree.M        | 65W   | 0.065 kWh  |
| hushFree.Access.M | 65W   | 0.065 kWh  |
| hushFree.L        | 125W  | 0.125 kWh  |
| hushFree.Access.L | 125W  | 0.125 kWh  |

Power consumption at stand-by mode 5W



The hushFree.S booth table has manual height adjustment based on Ea counterbalance system.

**DOES NOT USE ELECTRICITY!**



## MATERIAL SAFETY

Mikomax has implemented an Integrated Management System based on the ISO 9001 standard principles and an Environmental Management System based on ISO 14001. Hushoffice products are CE marked, meeting the requirements of the so-called "New Approach" directives of the European Union.

Hushoffice acoustic booths are manufactured in a certified production plant in central Poland, using only premium class products – tested, certified and labelled for compliance with the TSCA Title VI and CARB Phase II formaldehyde emission standards.

Hushoffice acoustic booths use safety glass. The door glass is both tempered and laminated. The other glass panels are laminated. The booth bodies are made of cellular, melamine-coated board. They are easy to clean and disinfect and have antibacterial properties according to the ISO 22196 standard.



Certificates declared by suppliers.



| PAINTS AND VARNISHES                                                                                                                                    |                                                                                                                                   |   |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---|
| Performance requirements                                                                                                                                | EU directive 2004/42/CE ("Paints Directive")                                                                                      | ✓ |
| WOOD PANELS (INCLUDING CHIPBOARDS, FIBREBOARD AND MDF BOARDS, OSB BOARDS, CEMENT-BONDED PARTICLEBOARDS, PLYWOOD, SOLID WOOD PANELS AND ACOUSTIC PANELS) |                                                                                                                                   |   |
| Performance requirements                                                                                                                                | Formaldehyde emission – hygiene class E1                                                                                          | ✓ |
| Compliance with performance standards                                                                                                                   | BS EN 13986:2004<br>Wood-like panels for use in construction<br>– Characteristics, evaluation of conformity and meanings          | ✓ |
| Conformity with test standards                                                                                                                          | BS EN 717-1:2004<br>Wood-like panels – Determination of formaldehyde emission,<br>Part 1: Formaldehyde emission by chamber method | ✓ |

## FIRE SAFETY

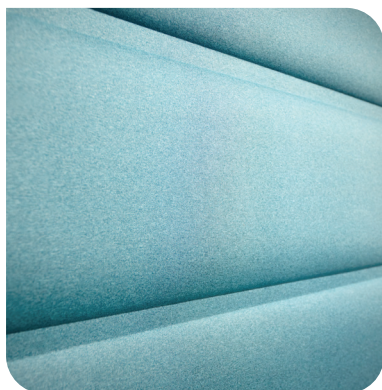
We use flame-retardant materials in Hushoffice booths. These are selected textiles, including upholstery fillings, exterior panels and carpeting. Upholstery materials used in hushFree products are compliant with fire resistance standards BS EN 1021-1, BS EN 1021 1&2, CA TB 117-2013. Carpet coverings are certified to ASTM D2859 – 16 (2021), EN 1307: 2014 and EN 14041: 2008-05 standards.

The hushFree acoustic booths have factory-fitted locations prepared for the extinguishing sprinklers and DSO components installation.



## II COMPONENT PERFORMANCE

### UPHOLSTERY ATHLON AND ATHLON PLUS **Gabriel®**



| FABRIC COMPOSITION                                                | Panels: 56% POL, 44% TCS<br>Sofas: 100% POL |
|-------------------------------------------------------------------|---------------------------------------------|
| ABRASION RESISTANCE ACCORDING TO MARTINDALE CYCLES EN ISO 12947-2 | 100 000                                     |
| PILLING RESISTANCE EN ISO 12945-2                                 | 5                                           |
| COLOUR FASTNESS EN ISO 105-B02                                    | 5                                           |

 Decorative fabric
  Waterproof fabric
  Upholstery fabric
  OEKO TEX® STANDARD 100
  30°
 




Colour shades may vary slightly depending on the dye.

### CASE

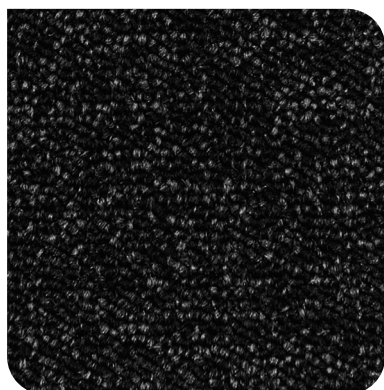
The Eurolight lightweight board, which forms the booth case, consists of thin layers of high quality 0.16 in or 0.32 in thick chipboard, complying with EN 312, type P2 standard. It has a raw, sanded surface or a high-quality Eurodekor coating, in accordance with the EN 14322 standard requirements.

The bonding of hexagonal honeycomb layered structures is carried out with a formaldehyde- polyurethane free – high quality bonding system. The hexagonal honeycombs are made of 100% recycled paper.

| EUROLIGHT® WITH 8 MM SURFACE LAYER PROPERTIES                                                                                                | UNIT      | BOARD THICKNESS      |
|----------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------|
|                                                                                                                                              | [in]      | 1.50 in              |
| DENSITY                                                                                                                                      | [lb/ft³]  | 20.6                 |
| <b>Internal bond EN 319</b><br>· Surface layer to honeycomb<br>· Surface layer to frame of 10 and 38 mm<br>· Surface layer to frame of 65 mm | [N/cm²]   | ≥ 10<br>≥ 80<br>≥ 30 |
| <b>Screw extraction resistance EN320</b><br>Full board with 8 mm surface layer                                                               | [N]       | > 570                |
| <b>Deflection DIN 6887 4-1</b><br>After 28 days – Test load 150 kg/m²<br>Distance from axis 1000 mm<br>Without Frame or edge                 | [mm]      | ≤ 4.0                |
| <b>Soundproofing coefficient R'w</b>                                                                                                         | [dB]      | 28                   |
| <b>Compression strength</b>                                                                                                                  | [kg/cm²]  | @ 1.5                |
| <b>Fire behaviour category EN 13501-1</b>                                                                                                    |           | D-s1, d0             |
| <b>Formaldehyde content EN120</b>                                                                                                            | [mg/100g] | E1                   |



## CARPET



| MAIN FEATURES                       | PERFORMANCE PROPERTIES                                                                     | LIST OF TECHNICAL SPECIFICATIONS |
|-------------------------------------|--------------------------------------------------------------------------------------------|----------------------------------|
| Response to fire                    |  Cfl-s1 | EN 14041:2008-05                 |
| Pentachlorophenol content           |         | EN 14041:2008-05                 |
| Formaldehyde emissions              |         | EN 14041:2008-05                 |
| Slippage resistance                 |         | EN 14041:2008-05                 |
| Electrical (dissipative) properties | NPD                                                                                        | EN 14041:2008-05                 |
| Electrical (conductive) properties  | NPD                                                                                        | EN 14041:2008-05                 |
| Electrical (antistatic) properties  |         | EN 14041:2008-05                 |
| Thermal conductivity                |  0.071  | EN 14041:2008-05                 |
| Water resistance                    | NPD                                                                                        | EN 14041:2008-05                 |

## ACOUSTIC GLASS

**Glass configuration:** 0.39 in (5.5.2) lami glass (PVB).

**Glass weight:** 0.04 lb/in<sup>2</sup>.

**Unit thickness:** 0.39 in.

### SOUND REDUCTION INDICES – dB

| FREQUENCY – HERTZ |        |        |         |         | RW    | C     | CTR   | OITC  | STC   |
|-------------------|--------|--------|---------|---------|-------|-------|-------|-------|-------|
| 125 hz            | 250 hz | 500 hz | 1000 hz | 2000 hz | 34 dB | -1 dB | -2 dB | 32 dB | 35 dB |
| 29 dB             | 29 dB  | 33 dB  | 35 dB   | 37 dB   |       |       |       |       |       |

# III PRODUCT CARDS



## HUS-AP-007    **hush**free.XS

| MODEL REF. | NET WEIGHT (lb) | PRODUCT QUANTITY | CALORIFIC VALUE | LOAD [lb/ft^2] |
|------------|-----------------|------------------|-----------------|----------------|
| HUS-AP-007 | 643             | 1                | 17.46 MJ/kg     | 62.868         |

### RECYCLED CONTENT

| MATERIAL                    | lb    | MASS BY MATERIAL | RECYCLED CONTENT IDENTIFIED | RECYCLED (lb) |
|-----------------------------|-------|------------------|-----------------------------|---------------|
| Particleboard               | -     | -                | 30%                         | -             |
| Board – honeycomb structure | 111.9 | 38.35%           | 50%                         | 55.985817     |
| MDF                         | 14.1  | 4.86%            | -                           | -             |
| Plywood                     | 8.3   | 2.85%            | -                           | -             |
| Steel                       | 86.0  | 29.48%           | -                           | -             |
| Aluminium                   | 56.2  | 19.28%           | -                           | -             |
| Glass                       | 219.7 | 75.25%           | -                           | -             |
| Foam                        | 64.2  | 21.99%           | -                           | -             |
| ABS Plastic                 | 1.5   | 0.54%            | -                           | -             |
| Electrical components       | 19.8  | 6.80%            | -                           | -             |
| Others                      | 61.5  | 21.07%           | -                           | -             |



### BOOTH CASE

The booth case construction is based on a metal frame and a honeycomb structure board with junctions. Its side walls and top panel are made of a 1.50 in thick, three-layer board, melamine-coated on both sides and finished with 0.07 ABS plastic tape edging. The electrical panel is fitted with a power socket or an USB port. The case rear glass is 0.39 in thick and made in a bonding technology (5.5.2\*). The booth door is constructed from tempered and bonded glass 5.5.2\*. It is fitted with a handle. All glass elements are housed in aluminium profiles, equipped with an acoustic seal.

\* 0.19 in tempered glass – 0.07 in coats of acoustic film – 0.19 in tempered glass.

### UPHOLSTERED ELEMENTS

The panels were made from a petfelt composite, non-woven fabric and Athlon Plus fabric using thermo-forming technology.

### TABLE TOP

Measuring 29.52 x 13.54 in, with a fixed height of 41.30 in. Made of 0.70 in thick plywood covered with HPL laminate on both sides





# HUS-AP-001 **hushfree.S**

| MODEL REF. | NET WEIGHT (lb) | PRODUCT QUANTITY | CALORIFIC VALUE | LOAD [lb/ft^2] |
|------------|-----------------|------------------|-----------------|----------------|
| HUS-AP-001 | 752             | 1                | 17.46 MJ/kg     | 65.951         |

## RECYCLED CONTENT

| MATERIAL                    | lb    | MASS BY MATERIAL | RECYCLED CONTENT IDENTIFIED | RECYCLED (lb) |
|-----------------------------|-------|------------------|-----------------------------|---------------|
| Particleboard               | 59.4  | 7.9%             | 30%                         | 17.8175772    |
| Board – honeycomb structure | 129.1 | 17.2%            | 50%                         | 64.6          |
| MDF                         | 17.2  | 2.3%             | -                           | -             |
| Plywood                     | 9.7   | 1.3%             | -                           | -             |
| Steel                       | 102.5 | 13.6%            | -                           | -             |
| Aluminium                   | 58.5  | 7.8%             | -                           | -             |
| Glass                       | 225.3 | 30.0%            | -                           | -             |
| Foam                        | 70.2  | 9.3%             | -                           | -             |
| ABS Plastic                 | 1.3   | 0.2%             | -                           | -             |
| Electrical components       | 5.5   | 0.7%             | -                           | -             |
| Others                      | 72.8  | 9.7%             | -                           | -             |



### BOOTH CASE

The booth case construction is based on a metal frame and a honeycomb structure board with junctions. Its side walls and top panel are made of a 1.50 in thick, three-layer board, melamine-coated on both sides and finished with 0.07 ABS plastic tape edging. The electrical panel is fitted with a RJ45 port and a power socket or an USB port. The case rear glass is 0.39 in thick and made in a bonding technology (5.5.2\*). The booth door is constructed from tempered and bonded glass 5.5.2\*. It is fitted with a handle. All glass elements are housed in aluminium profiles, equipped with an acoustic seal.

\* 0.19 in tempered glass – 0.07 in coats of acoustic film – 0.19 in tempered glass.

### UPHOLSTERED ELEMENTS

The panels were made from a petfelt composite, non-woven fabric and Athlon Plus fabric using thermo-forming technology.

### TABLE TOP

Table top measuring 30.39 x 15.94 in, with height adjustment from 25.59 to 46.85 in. Made of 0.70 in thick plywood covered with HPL laminate on both sides.



# HUS-AP-011 **hush**free.S.hybrid

| MODEL REF. | NET WEIGHT (lb) | PRODUCT QUANTITY | CALORIFIC VALUE | LOAD [lb/ft^2] |
|------------|-----------------|------------------|-----------------|----------------|
| HUS-AP-011 | 795             | 1                | 17.46 MJ/kg     | 68.235         |

## RECYCLED CONTENT

| MATERIAL                    | lb    | MASS BY MATERIAL | RECYCLED CONTENT IDENTIFIED | RECYCLED (lb) |
|-----------------------------|-------|------------------|-----------------------------|---------------|
| Particleboard               | 105.0 | 12.77%           | 30%                         | 31.5081432    |
| Board – honeycomb structure | 129.0 | 15.70%           | 50%                         | 4             |
| MDF                         | -     | -                | -                           | -             |
| Plywood                     | 15.4  | 1.88%            | -                           | -             |
| Steel                       | 119.1 | 14.49%           | -                           | -             |
| Aluminium                   | 53.9  | 6.56%            | -                           | -             |
| Glass                       | 225.2 | 27.39%           | -                           | -             |
| Foam                        | 77.2  | 9.40%            | -                           | -             |
| ABS Plastic                 | 14.1  | 1.72%            | -                           | -             |
| Electrical components       | 30.8  | 3.75%            | -                           | -             |
| Others                      | 52.0  | 6.33%            | -                           | -             |



### BOOTH CASE

The booth case construction is based on a metal frame and a honeycomb structure board with junctions. Its side walls and top panel are made of a 1.50 in thick, three-layer board, melamine-coated on both sides and finished with 0.07 ABS plastic tape edging. The electrical panel is fitted with a RJ45 port and a power socket or an USB port. The case rear glass is 0.39 in thick and made in a bonding technology (5.5.2\*). The booth door is constructed from tempered and bonded glass 5.5.2\*. It is fitted with a handle. All glass elements are housed in aluminium profiles, equipped with an acoustic seal.

\* 0.19 in tempered glass – 0.07 in coats of acoustic film – 0.19 in tempered glass.

### UPHOLSTERED ELEMENTS

The panels were made from a petfelt composite, non-woven fabric and Athlon Plus fabric using thermoforming technology. Inner structure of sofas made of wood-based materials, sprung layer – 100% PU foam, fluffy fleece 100%Polyester. Outer layer – upholstery fabric Athlon.

### TABLE TOP

Measuring 30.39 x 15.94 in with a fixed height of 28.85 in. Made of 0.70 in thick plywood covered with HPL laminate on both sides.





# HUS-AP-002 **hushfree.M**

| MODEL REF. | NET WEIGHT (lb) | PRODUCT QUANTITY | CALORIFIC VALUE | LOAD [lb/ft^2] |
|------------|-----------------|------------------|-----------------|----------------|
| HUS-AP-002 | 1291            | 1                | 17,46 MJ/kg     | 39,939         |

## RECYCLED CONTENT

| MATERIAL                    | lb    | MASS BY MATERIAL | RECYCLED CONTENT IDENTIFIED | RECYCLED (lb) |
|-----------------------------|-------|------------------|-----------------------------|---------------|
| Particleboard               | -     | -                | 30%                         | -             |
| Board – honeycomb structure | 212.6 | 16.6%            | 50%                         | 106.3         |
| MDF                         | 53.4  | 4.2%             | -                           | -             |
| Steel                       | 136.7 | 10.7%            | -                           | -             |
| Aluminium                   | 106.5 | 8.3%             | -                           | -             |
| Glass                       | 466.5 | 36.4%            | -                           | -             |
| Foam                        | 164.1 | 12.8%            | -                           | -             |
| ABS Plastic                 | 2.8   | 0.2%             | -                           | -             |
| Electrical components       | 10.0  | 0.8%             | -                           | -             |
| Others                      | 130.5 | 10.2%            | -                           | -             |



## BOOTH CASE

The booth case construction is based on a metal frame and a honeycomb structure board. Its side walls and top are made of 1.50 in thick, three-layer board, melamine-coated on both sides. The central panel is made of extruded aluminium. All finished in Cosmos Gray colour.

The central panel houses the power supply module and RJ45 port, which can also be fitted with a power socket and a USB port. Optional: Ø 1.96 in cable canal, allowing TV cables to be routed inside the panel. The glass panels of the booth case (front and rear) are 0.39 in thick and made in a bonding technology (5.5.2\*). The booth door is constructed of tempered and bonded glass 5.5.2\*. It is fitted with a handle. All glass elements are housed in aluminium profiles, equipped with an acoustic seal.

\* 0.19 in tempered glass – 0.07 in layers of acoustic film – 0.19 in tempered glass.

## UPHOLSTERED ELEMENTS

The panels were made from a petfelt composite, non-woven fabric and Athlon Plus fabric using thermoforming technology.

Inner structure of sofas made of wood-based materials, sprung layer – 100% PU foam, fluffy fleece 100%Polyester. Outer layer – upholstery fabric Athlon.

## TABLE (optional)

Measuring W/D/H 30.19 x 32.95 x 28.93 in. Made of 0.70 in thick plywood covered with HPL laminate on both sides. Support leg made of 1.18 x 1.96 in steel profile, powder-coated in cosmos grey colour.



**EPD®**

# HUS-AP-003 **hushfree.L**

| MODEL REF. | NET WEIGHT (lb) | PRODUCT QUANTITY | CALORIFIC VALUE | LOAD [lb/ft^2] |
|------------|-----------------|------------------|-----------------|----------------|
| HUS-AP-003 | 2092            | 1                | 17.46 MJ/kg     | 31.746         |

## RECYCLED CONTENT

| MATERIAL                    | lb    | MASS BY MATERIAL | RECYCLED CONTENT IDENTIFIED (%) | RECYCLED (lb) |
|-----------------------------|-------|------------------|---------------------------------|---------------|
| Particleboard               | -     | -                | 30%                             | -             |
| Board – honeycomb structure | 424.4 | 20.9%            | 50%                             | 212.2         |
| MDF                         | 106.7 | 5.3%             | -                               | -             |
| Plywood                     | 3.0   | 0.1%             | -                               | -             |
| Steel                       | 275.6 | 13.6%            | -                               | -             |
| Aluminium                   | 147.0 | 7.3%             | -                               | -             |
| Glass                       | 466.5 | 23.0%            | -                               | -             |
| Foam                        | 328.0 | 16.2%            | -                               | -             |
| ABS Plastic                 | 5.5   | 0.3%             | -                               | -             |
| Electrical components       | 14.3  | 0.7%             | -                               | -             |
| Others                      | 257.9 | 12.7%            | -                               | -             |



## BOOTH CASE

The booth case construction is based on a metal frame and a honeycomb structure board. Its side walls and top are made of 1.50 in thick, three-layer board, melamine-coated on both sides. The central panel is made of extruded aluminium. All finished in Cosmos Gray colour.

The central panel houses the power supply module and RJ45 port, which can also be fitted with a power socket and a USB port. Optional: Ø 1.96 in cable canal, allowing TV cables to be routed inside the panel. The glass panels of the booth case (front and rear) are 0.39 in thick and made in a bonding technology (5.5.2\*). The booth door is constructed of tempered and bonded glass 5.5.2\*. It is fitted with a handle. All glass elements are housed in aluminium profiles, equipped with an acoustic seal.

\* 0.19 in tempered glass – 0.07 in layers of acoustic film – 0.19 in tempered glass.

## UPHOLSTERED ELEMENTS

The panels were made from a petfelt composite, non-woven fabric and Athlon Plus fabric using thermoforming technology.

Inner structure of sofas made of wood-based materials, sprung layer – 100% PU foam, fluffy fleece 100% Polyester. Outer layer – upholstery fabric Athlon.

## TABLE (optional)

Measuring W/D/H 51.18 x 43.22 x 28.93 in. Made of 0.70 in thick plywood covered with HPL laminate on both sides. Support leg made of 1.18 x 1.96 in steel profile, powder-coated in cosmos grey colour.



# HUS-AP-004 **hush**free.Access.M

| MODEL REF. | NET WEIGHT (lb) | PRODUCT QUANTITY | CALORIFIC VALUE | LOAD [lb/ft^2] |
|------------|-----------------|------------------|-----------------|----------------|
| HUS-AP-004 | 1167            | 1                | 17.46 MJ/kg     | 35.336         |

## RECYCLED CONTENT

| MATERIAL                    | lb    | MASS BY MATERIAL | RECYCLED CONTENT IDENTIFIED | RECYCLED (lb) |
|-----------------------------|-------|------------------|-----------------------------|---------------|
| Particleboard               | -     | -                | 30%                         | -             |
| Board – honeycomb structure | 216.1 | 18.5%            | 50%                         | 108.0         |
| Plywood                     | 3.0   | 0.3%             | -                           | -             |
| Steel                       | 133.4 | 11.4%            | -                           | -             |
| Aluminium                   | 103.6 | 8.9%             | -                           | -             |
| Glass                       | 474.0 | 40.6%            | -                           | -             |
| Foam                        | 110.2 | 9.4%             | -                           | -             |
| ABS Plastic                 | 26.5  | 2.3%             | -                           | -             |
| Electrical components       | 32.0  | 2.7%             | -                           | -             |
| Others                      | 68.3  | 5.9%             | -                           | -             |



## BOOTH CASE

The booth case construction is based on a metal frame and a honeycomb structure board. Its side walls and top are made of 1.50 in thick, three-layer board, melamine-coated on both sides. The central panel is made of extruded aluminium. All finished in Cosmos Gray colour.

The central panel houses the power supply module and RJ45 port, which can also be fitted with a power socket and a USB port. Optional: Ø 1.96 in cable canal, allowing TV cables to be routed inside the panel. The glass panels of the booth case (front and rear) are 0.39 in thick and made in a bonding technology (5.5.2\*). The booth door is constructed of tempered and bonded glass 5.5.2\*. It is fitted with a handle. All glass elements are housed in aluminium profiles, equipped with an acoustic seal.

\* 0.19 in tempered glass – 0.07 in layers of acoustic film – 0.19 in tempered glass.

## UPHOLSTERED ELEMENTS

The panels were made from a petfelt composite, non-woven fabric and Athlon Plus fabric using thermoforming technology.

Inner structure of sofas made of wood-based materials, sprung layer – 100% PU foam, fluffy fleece 100%Polyester. Outer layer – upholstery fabric Athlon.

## TABLE (optional)

Measuring W/D/H 30.19 x 32.95 x 28.93 in. Made of 0.70 in thick plywood covered with HPL laminate on both sides. Support leg made of 1.18 x 1.96 in steel profile, powder-coated in cosmos grey colour.





# HUS-AP-005 **hush**free.Access.L

| MODEL REF. | NET WEIGHT (lb) | PRODUCT QUANTITY | CALORIFIC VALUE | LOAD [lb/ft^2] |
|------------|-----------------|------------------|-----------------|----------------|
| HUS-AP-005 | 1763            | 1                | 17.46 MJ/kg     | 26.694         |

## RECYCLED CONTENT

| MATERIAL                    | lb    | MASS BY MATERIAL (lb) | RECYCLED CONTENT IDENTIFIED (%) | RECYCLED (lb) |
|-----------------------------|-------|-----------------------|---------------------------------|---------------|
| Particleboard               | -     | -                     | 30%                             | -             |
| Board – honeycomb structure | 423.3 | 24.0%                 | 50%                             | 211.6         |
| Plywood                     | 3.0   | 0.2%                  | -                               | -             |
| Steel                       | 275.6 | 15.6%                 | -                               | -             |
| Aluminium                   | 149.9 | 8.5%                  | -                               | -             |
| Glass                       | 474.0 | 26.9%                 | -                               | -             |
| Foam                        | 191.1 | 10.8%                 | -                               | -             |
| ABS Plastic                 | 5.5   | 0.3%                  | -                               | -             |
| Electrical components       | 32.0  | 1.8%                  | -                               | -             |
| Others                      | 209.4 | 11.9%                 | -                               | -             |



## BOOTH CASE

The booth case construction is based on a metal frame and a honeycomb structure board. Its side walls and top are made of 1.50 in thick, three-layer board, melamine-coated on both sides. The central panel is made of extruded aluminium. All finished in Cosmos Gray colour.

The central panel houses the power supply module and RJ45 port, which can also be fitted with a power socket and a USB port. Optional: Ø 1.96 in cable canal, allowing TV cables to be routed inside the panel. The glass panels of the booth case (front and rear) are 0.39 in thick and made in a bonding technology (5.5.2\*). The booth door is constructed of tempered and bonded glass 5.5.2\*. It is fitted with a handle. All glass elements are housed in aluminium profiles, equipped with an acoustic seal.

\* 0.19 in tempered glass – 0.07 in layers of acoustic film – 0.19 in tempered glass.

## UPHOLSTERED ELEMENTS

The panels were made from a petfelt composite, non-woven fabric and Athlon Plus fabric using thermoforming technology.

## TABLE (optional)

Measuring W/D/H 51.18 x 43.22 x 28.93 in. Made of 0.70 in thick plywood covered with HPL laminate on both sides. Support leg made of 1.18 x 1.96 in steel profile, powder-coated in cosmos grey colour.



# HUS-AP-006 **hushfree.XM**

| MODEL REF. | NET WEIGHT (lb) | PRODUCT QUANTITY | CALORIFIC VALUE | LOAD [lb/ft^2] |
|------------|-----------------|------------------|-----------------|----------------|
| HUS-AP-006 | 1104.5          | 1                | 17.46 MJ/kg     | 53.080         |

## RECYCLED CONTENT

| MATERIAL                    | LB     | MASS BY MATERIAL | RECYCLED CONTENT IDENTIFIED | RECYCLED (lb) |
|-----------------------------|--------|------------------|-----------------------------|---------------|
| Particleboard               | -      | -                | 30%                         | -             |
| Board – honeycomb structure | 136,69 | 12,04%           | 50%                         | 68,34         |
| MDF                         | 33,07  | 2,91%            | -                           | -             |
| Steel                       | 174,17 | 15,34%           | -                           | -             |
| Aluminium                   | 83,33  | 7,34%            | -                           | -             |
| Glass                       | 466,50 | 41,09%           | -                           | -             |
| Foam                        | 99,21  | 8,74%            | -                           | -             |
| ABS Plastic                 | 11,02  | 0,97%            | -                           | -             |
| Electrical components       | 24,25  | 2,14%            | -                           | -             |
| Others                      | 107,14 | 9,44%            | -                           | -             |



## BOOTH CASE

The booth case construction is based on a metal frame and a honeycomb structure board. Its side walls and top are made of 1.50 in thick, three-layer board, melamine-coated on both sides. The central panel is made of extruded aluminium. All finished in Cosmos Gray colour.

The central panel houses the power supply module and RJ45 port, which can also be fitted with a power socket and a USB port. Optional: Ø 1.96 in cable canal, allowing TV cables to be routed inside the panel. The glass panels of the booth case (front and rear) are 0.39 in thick and made in a bonding technology (5.5.2\*). The booth door is constructed of tempered and bonded glass 5.5.2\*. It is fitted with a handle. All glass elements are housed in aluminium profiles, equipped with an acoustic seal.

\* 0.19 in tempered glass – 0.07 in layers of acoustic film – 0.19 in tempered glass.

## UPHOLSTERED ELEMENTS

The panels were made from a petfelt composite, non-woven fabric and Athlon Plus fabric using thermoforming technology.

Inner structure of sofas made of wood-based materials, sprung layer – 100% PU foam, fluffy fleece 100%Polyester. Outer layer – upholstery fabric Athlon.

## TABLE (optional)

Measuring W/D/H 30.27 x 20.07 x 28.97 in. Made of 0.70 in thick plywood covered with HPL laminate on both sides. Support leg made of 1.18 x 1.96 in steel profile, powder-coated in cosmos grey colour.



# **hush**free