

The Allsteel Environmental Data Sheet For Office Furniture

| The Alisteel Environmental Data Sheet For Office Furniture | | | | | | | |
|--|---------------------------------|---|--|---|----------------|---|-----------------|
| Duadwati | | | | and Manufacturer | | | |
| Product: | Metal Storage with seat cushion | | | | | | |
| Manufacturer: | Allsteel, Inc | | | | | | |
| General Contact: | Customer Support Department | | | | | | |
| | 888-255-78 | | | | | | |
| | ASICS@al | | e.com | | | | |
| Technical Contact: | Courtney N | | | | | | |
| | Sustainabi | | | | | | |
| | MolineC@ | | | | | | |
| Note: This example is into materials, and processes | | ypical and i | representa | tive of all metal storage | e with seat | cushions in | n construction, |
| Section 2. Materials and Recycled Content | | | | | | | |
| Material | Perce | Percentage by weight | | Percent of recycled | content | End-of | -Useful-Life |
| | | in product | | Post consumer/Pre | | Management | |
| | | | | consumer | | | |
| Steel 9 | | 97,7% | | 25% PC – 7% PI | | Recycle | |
| Composite wood | | 1.2% | | 0% PC – 87% PI | | Recycle if possible | |
| Foam | | 0.47% | | 0% PC – 0% PI | | Recycle if possible | |
| Fabric | | 0.44% | | 100% PC – 0% PI | | Recycle if possible | |
| Miscellaneous | | 0.5% | | 0% PC – 0% PI | | Not recyclable | |
| Miscellaricous | | 0.070 | | 07010-070 | 1 1 | | e Factor |
| Inputs for LEED MR 4 | | | | Post Consumer = 24.6% Pre Consumer = 6.8% | | =0.29 | |
| | | | | | | Recyclable ¹ = -97.7- 99.5% | |
| Comments: | | | | | | | |
| Recyclability is containing | | | | | | | |
| Allsteel adheres | to the Feder | | | Part 260 Guide for En | vironmenta | al Marketing | Claims |
| | | | | ess Description | | | |
| | d steel, wel | | | | | | |
| - | | | | assembled using m | echanical | fasteners | . |
| Fabric covers foam and is attached to particle board. | | | | | | | |
| | | | | ugated fiberboard, p | olystyrene | e wrap, an | d protective |
| expand | ded polystyr | ene block | s. | | | | |
| Section 4. Indoor Air Emissions | | | | | | | |
| 7.1-2007 (updated in 2011) Berkel Analyti | | Test Loc | ation: | Certification by SCS Global Services is updated annually. | | | |
| | | Berkeley | / | | | | • |
| | | Analytica | · · | | | | |
| Meets 2009 LEED Interior Design + Associa | | Associat | es | | | | proof of |
| Construction (v 3.0) credit EQ 4.5 | | meeting LEED ID+C credit EQ 4.5, using Option 3 | | | | | |
| Standard | | | Compound Criteria Acceptable | | | | |
| Title VI of the 1990 Clean Air Act | | | This product does not contain and is not manufactured with | | | | |
| Amendments. (CFCs & HCFCs) | | | ozone depleting chemicals. | | | | |
| World Health Organization (WHO) | | Formaldehyde 0.10 pp | | | om | Yes | |
| California Specification 1350 | | | Chronic Ref Exposure | | Variou | | Request |
| | | 50 | Levels | | Variou | | |
| | | | | | -0.5 m | Lab Repo | |
| United States Green Building Council Leadership in Energy and Environmental Design (LEED-CI) | | | | | | Š Š | |
| | | | Formaldehyde | | | • • | |
| | | | Total Aldehydes | | | <100 ppb Ye | |
| (Option 3) | | 4-phenylcyclohexene | | Non-de | Non-detect Yes | | |
| | | | | | | | |
| Notes: Additional data may be available upon request. | | | | | | | |
| | | | | | | | |
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Section 5. In Service Maintenance Instructions

Painted and Laminated Surfaces: Ordinary accumulation of grime, coffee stains, etc., can be removed with warm water and mild soap or an ammonia based foam glass cleaner. Wipe with a clean cloth. Never use caustic solutions or abrasives.

Fabric coverings: For spot cleaning, lift out the dirt with an aggressive tape. Keep rotating and pressuring the tape over the dirt and remove as much dirt as the tape will remove. Blot with a sponge using the foam from a mild detergent or upholstery shampoo per manufacturer's directions. Rinse well with a clean sponge to remove traces of water-based cleaning agents. It is recommended to pretest a small area to ensure colorfastness before proceeding to spot clean the fabric any further.

Section 6. Non-Obsolescence Statement

Allsteel Inc. warrants its products to be free from defects in material and workmanship for as long as the original purchaser owns them. Allsteel shall repair or replace with comparable product (at Allsteel's discretion), free of charge, any Allsteel product or component that fails under normal commercial office use, refer to the complete copy of the Allsteel Lifetime Warranty located at www.allsteeloffice.com. Enter "warranty" in search window; this will take you to Allsteel's current warranty document.

Parts of the warranty are excerpted below.

This warranty does not apply to:

- Normal wear and tear over the course of ownership.
- Modifications or attachments to the product not approved by Allsteel.
- Products not installed, used, or maintained in accordance with product instructions and warnings.
- Products used for rental purposes.
- Damage caused by the carrier in-transit, which is handled under separate terms.

The warranty is subject to the following provisions:

Some natural variations occurring in wood, leather, or other natural materials is inherent to their character
and not considered defects. Allsteel does not warrant the color fastness or matching of colors, grains, or
textures of these materials. Additionally, a Customer's Own Material (COM) selected by, and used at the
request of, a user is not warranted.

This Warranty applies only to products sold within the United States and the Commonwealth of Canada. Your Allsteel Dealer is our mutual partner in supporting your warranty requests. To obtain service under this warranty please contact your Allsteel Dealer.

| Section 7. Manufacturer Commitment | | | | | | |
|--|---|---|--|--|--|--|
| Vision Statement | ment Encompasses sustainability in social, environmental, and economic practices. Commits | | | | | |
| | financial resources to community involvement. | | | | | |
| Environmental Policy | Integrated into Enterprise Sustainability Policy | | | | | |
| Environmental | Integrated into mainstream manufacturing. Strong emphasis on environmental | | | | | |
| Management Program consideration during changes in material and processes. Safety incorporated into p Aligned with ISO 14001 but is not ISO Certified. | | | | | | |
| Recycling and waste | Rapid Continuous Improvement program drives out waste, encourages material efficience | | | | | |
| minimization program | ogram energy efficiency, and recycling. | | | | | |
| Audits | Monthly self audit program implemented through the Environmental Management training | | | | | |
| process. Internal audits are conducted by formal procedure with periodic external au | | | | | | |
| Section 8. Applicable Programs and Ratings | | | | | | |
| Program | Applicability / Standard | Rating | | | | |
| ANSI/BIFMA | e3 Furniture Sustainability Standard | level® 2 * | | | | |
| ANSI/BIFMA | ANSI/BIFMA X5.9 -2012 Storage Units | PASS | | | | |
| Leadership in | Energy and Atmosphere | | | | | |
| Energy and | Materials and Resources | Allsteel products may contribute to several | | | | |
| Environmental | Indoor Environmental Quality | LEED credits. | | | | |
| Design (LEED) | Innovation in Design | | | | | |
| LEED-CI EQ 4.5 | ANCI DIEMA V7.1.2007 (2011) | SCS Indoor Advantage certificates available | | | | |
| Option 3 | ANSI-BIFMA X7.1-2007 (2011) | for manufacturing dates of furniture | | | | |
| FSC certification | Forest Stewardship Council Chain of Custody | Not needed in LEED MR 7 since it is | | | | |
| F3C Certification | | recycled content | | | | |
| California Air | California Air Resources Board Rule-93120 | Yes | | | | |
| Resources Board | Calliottila All Nesources Boata Rule-93120 | 1 U S | | | | |
| Note: | · | · | | | | |
| *level certification is su | hight to change | | | | | |

*level certification is subject to change