

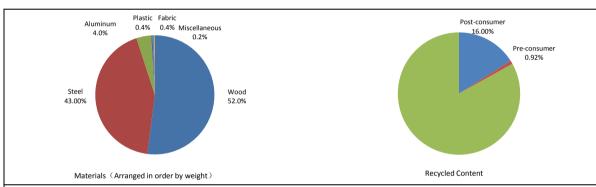
## Lamex Environmental Data Sheet For Office Furniture

	Section 1: Identity			
Product:	Lamex- Avail - A30 Workstation			
	Dongguan Lamex Office Furniture Co. Ltd. 191 Huan Shi East Road, Lian Hu, First Industrial District, Tangxia Town, Dongguan City, Guangdong Province, 523712 PRC			
	Customer Service Department (852) 2828 6000 http://www.lamex.com			
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Notes: This example is intended to be typical and representative of all Avail-A30 Workstations in construction, materials, and processes.

Section	2	Major	Material	Descri	ntion
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Material	Percentage by Weight	Recycled Content	End -of-Life Management
Wood (MFC)	52%	10% PC; 10% PI	Recycle
Steel	43%	25% PC	Recycle
Aluminum	4%	20% PI	Recycle
Plastic	0.4%	30% PI	Recycle
Fabric	0.4%	0	Recycle
Miscellaneous	0.2%	N/A	Recycle
Corrugated Pckaging <sup>1</sup>	N/A	40% PC	Recycle where possible
Inputs for LEED-CI MR 4.1 & 4.2 credits	Recycled Content	16.0% Post-consumer (PC) 0.92% Pre-consumer (PI)	RC Value factor = 0.16 <sup>2</sup>



## Comments:

- 1. Packaging is not included in the RC value factor calculation.
- 2. Adding 50% of the pre-consumer recycled content and 100% of the post-consume recycled conten and then dividing the resulting weight by the total weight of the product derives the value factor. Multiplying the value factor by the total purchase pric of the product determines the product's contribution toward the Projects's recycled content threshold.

## Section 3. Process Description

- 1. MFC is cut according to the cut plan, and then edgebanded.
- 2. The shaped MFC is then drilled holes and nuts are inserted to the underside of MFC.

  3. The aluminum component is cut, painted using powder coating process.

  4. The completed items are packed with Carton Box and corrugated protection corners.

## Section 4. Indoor Air Emissions

Test Location: TUV Rheinland Hong Kong Ltd.			Test: BIFMA X7.1-2011
Standard	Compound	Criteria	Acceptable
BIFMA X7.1-2011 Date: 16 Sep 2014	TVOC	≤345 μg/m²h	Yes
	Formaldehyde	≤42.3 μg/m²h	Yes
	Total Aldehydes	≤2.8 µmol/m²h	Yes
	4-phenylcyclohexene	≤4.5 μg/m²h	Yes
United States Green Building Council Leadrship in Energy and Environmental Design (LEED-CI EQ Creit 4.5 Multiple Office Seating Option C)	TVOC	≤345 μg/m²h	Yes
	Formaldehyde	≤42.3 μg/m²h	Yes
	Total Aldehydes	≤2.8 µmol/m²h	Yes
	4-phenylcyclohexene	≤4.5 μg/m²h	Yes
GB18580-2001 Emission of MFC	Formaldehyde	≤1.5 mg/L	Yes
GB18584-2001 Emission of product	Formaldehyde	≤1.5 mg/L	Yes
GB/T 3324-2008	Formaldehyde	≤1.5 mg/L	Yes



#### Section 5. In-Service Maintenance Instructions

MFC Surface: grime, coffee stains, etc can be removed with warm water and mild soap. Wipe wih a clean cloth. Never use caustic solutions or

## Section 6. Non-Obsolescence Statement

## Lamex Warranty

Subject to the following provisions, Lamex warrants its branded products to be free from defects in material and workmanship up to 5 years from the date of delivery as long as the original purchaser owns them. To entitle the warranty services, customer should retain the sales contract or invoice for validation.

Lamex shall repair or replace with comparable product (at Lamex's discretion), free of charge, any Lamex branded product or component manufactured that fails under normal commercial office use.

Some natural variations occurring in wood, leather, or other natural materials are inherent to their character and not considered defects. Lamex does not warrant the colorfastness 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.

## The materials and components listed below are covered according to the following schedule from the date of delivery:

- The fluorescent tubes and adapters of undershelf lighting and lamp will be under warranty for 7 days from the date of delivery. The buyers shall check and ensure they can operate well after installation.
- All electrical products (exclude fluorescent tubes and adapters of undershelf lighting and lamp) & Monitor arm will be under warranty for 1 year from the date of delivery.
- Wood products, cantilever base, seating gas lift, glides, casters, polymer-based components, structural components, stacking chairs, foam are warranted for 5 years, except the seating listed below:
- #19, Acuity, Sum, Relate, Scout, Access, Nimble 10 Years
- Seating control mechanisms are warranted for 3 years, except the series listed below:
- Washington, my-self, Ranger (synchronize mechanism only) 5 Years
- #19, Acuity, Sum, Relate, Scout, Access 10 Years
- · Glass, tempered glass are warranted for 1 month.

This warranty does not apply to:

- · Normal wear and tear over the course of ownership
- Modifications or attachments to the product not approved by Lamex
- Products not installed, used, or maintained in accordance with product instructions and warnings
- Products installed or repaired by parties not duly authorized by Lamex
- Products used for rental purposes
- Damage caused by the carrier in-transit, which is handled under separate terms
- Material upholstery & surface (including panel and seating upholstery fabrics/leathers, MFC, laminates, surface treatments on metal components, other covering materials), accessories, stationary supplies, keyboard drawer and central drawer
- Purchase of installation services only

# TO THE EXTENT ALLOWED BY LAW, LAMEX MAKES NO OTHER WARRANTY, EITHER EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. LAMEX SHALL NOT BE LIABLE FOR ANY CONSEQUENTIAL OR INCIDENTAL DAMAGES.

This warranty applies only to Lamex branded products sold by Lamex or authorized Lamex Dealer. Your Lamex Dealer is our mutual partner in supporting your warranty requests. To obtain service under this warranty please contact your Lamex Dealer.

Section 7. Manufacturer Commitment				
Vision Statemen	Yes. Encompass sustainability in social, economic practices.			
Environmental Policy	Yes. Enterprise Sustainability Policy, Environmental Policy, China Environmental Labeling Poduct Certificate			
Environmental Management Program	Environment ISO14001 Certified. Safety OHSAS18001 Certified.			
Waste Management	Yes. Focus is broad based elimination of waste in every form.			
Section 8. Applicable Programs and Rating				
Program	Applicability / Standard	Rating		
GB Standard	GB/T 3324-2008	Pass		
GB Standard	GB/T 3325-2008	Pass		
GB Standard	GB10357.1-1989 Pass			
GB Standard	GB/T 22792.1-2009 Pass			
GB Standard	GB 22792.2-2008 Pass			
GB Standard	GB/T 22792.3-2008 Pass			
Standard	ANSI/BIFMA X5.6-2010 Pass			