



Rev: 5/9/2008

The EXEMPLIS Company Environmental Data Sheet For Office Furniture

Section 1. Identity

| | |
|--------------------|--|
| Product: | Composium Bench Two Seat |
| Manufacture: | Ideon Design 6280 Artesia Blvd Buena Park CA, 90620 |
| General Contact: | Kanani Bahena V.P. Customer Support 1-714-995-4800 Ext. 348 kbahena@exemplis.com |
| Technical Contact: | Kevin O'Toole Director Engineering 1-913-602-8040 KOtoole@exemplis.com |

¹Values are based on the recycled content of the total chair/sofa weight and the specific style.

Section 2. Major Material Description

| Material | Percent by Weight | Recycled Content | End of Life Management ¹ |
|--|-------------------|--------------------------------------|-------------------------------------|
| Steel: rod, tubing cold/hot rolled flat stock | 20.9% | 60% PC | Recycle where possible |
| Wood Products | 14.4% | 0% From Rapidly Renewable Forests | Recycle where possible |
| Polyurethane foam | 8.7% | 0% PC | Recycle where possible |
| Fabrics, Natural / Synthetic | 8.2% | 0% - 100% ² | Recycle where possible |
| Compressed Particle Board | 45.9% | 98% PC | Recycle |
| Polypropylene Non Structural | 0.8% | 0% PC | Recycle |
| Miscellaneous | 1.2% | 0% PC | Recycle where possible |
| Total Post Consumer Content | 57.5% | | |

² Range based on specific fabric brand and type.

PI = Post Industrial or Pre Consumer PC = Post Consumer

Comments:

1. The Exemplis Company complies with the Federal Trade Commission's Part 260 *Guide for the Use of Environmental Marketing Claims*.
2. The Exemplis Company encourages bulk packaging and blanket wrap where appropriate.
3. Product recyclables depends on local programs.

Section 3. Process Description

- ▶ Wood components are assembled using mechanical fasteners and water based glue. The arms, back and seat use a water based adhesive to attach the foam to the wood pieces.
- ▶ Steel tubing supports add strength and support to the underneath side of the chair
- ▶ A polyethylene bag covers the chair, and is placed in a corrugated cardboard carton.

Section 4. Indoor Air Emissions

| Test Methodology: CA 01350 | Test Location: Greenguard Certification Laboratory, Atlanta, Georgia | Date: 6/2010 | |
|---|---|--------------------------|------------|
| Standard | Compound | Criteria | Acceptable |
| State of California Indoor Air Quality and Collaborative for High Performance Schools (CHPS) Section 01350 | Formaldehyde | 0.025 ppm | Yes |
| | TVOC | 0.250 mg/m ³ | Yes |
| | Meets 1/10th TLV for emitting VOC's | | Yes |
| | Meets any regulated primary or secondary National Ambient Air Quality Standard (NAAQS) | | Yes |
| U.S. Environmental Protection Agency (EPA) | Formaldehyde | 0.025 ppm | Yes |
| | TVOC | 0.250 mg/m ³ | Yes |
| | Total Aldehydes | 0.05 ppm | Yes |
| | 4-phenylcyclohexene | 0.0065 mg/m ³ | Yes |
| Title VI of the 1990 Clean Air Act Amendments. (CFC's & HCFCs) | This product does not contain and is not manufactured with ozone depleting chemicals. | | |
| U.S. Occupational Safety & Health Administration (OSHA) | Formaldehyde | 0.10 ppm | Yes |

Notes: Additional data may be available upon request.
OSHA - (29 CFR) 1910.1048

Certification No. 90059-47