



CARB

In order to be as green as possible, UltraCraft Cabinetry produces cabinetry made from engineered furniture core (particleboard) and plywood materials which are made from **100% pre-consumer recycled materials**. Additionally, UltraCraft makes their cabinets from panel materials that have an extremely **low formaldehyde content**.

UltraCraft products meet or exceed all CARB formaldehyde emission standards based on the ATCM 93120. The table to the right outlines the maximum formaldehyde emissions allowable based on this standard and the timeline to meet Phase I and Phase II standards.

LEED

MR 4.1 and 4.2 Recycled Content

- All case components are constructed with particleboard which is 100% pre-consumer recycled material.
- Foil Door substrates are constructed with particleboard or medium density fiberboard which is 100% pre-consumer recycled material.
- Slab Veneer Door substrates are constructed with particleboard which is 100% pre-consumer recycled material.

(LEED Cont.)

MR 5.1 and 5.2 Regional Material

- Cabinets are produced in North Carolina.
- Particleboard is produced in North Carolina.
- Plywood with Wood Veneer is produced in North Carolina.
- Plywood with Melamine is produced in Oregon and North Carolina.
- Doors are manufactured in North Carolina, Kentucky, Pennsylvania, Minnesota.
- Drawer Boxes are manufactured in North Carolina.

MR 6 Rapidly Renewable Material

- Bamboo species available for cabinet construction.

EQ 4.4 Low-Emitting Materials

- All Case Components and foil doors are available with No Added Urea-Formaldehyde (NAUF) boards on a project basis.
- Glue used in case construction is NAUF PVA glue.
- Glue used for Edgeband adhesion is NAUF EVA glue.

Formaldehyde Emission Standards		
	Phase I January 1, 2012	Phase II July 1, 2012
Engineered Furniture Core (PB)	0.18	0.09
Plywood (HWPW-VC)	0.08	0.05
Medium Density Fiberboard (MDF)	0.21	0.11

UltraCraft is proud to be certified to the KCMA Environmental Stewardship Program.



