

Acceptable Materials Guide



Wood Recycling

On arrival at our facilities, waste wood is graded accordingly from grade A to C. The wood is then processed to create our environmentally friendly range of award-winning animal beddings, wood biomass fuel or feedstock for panel board production.

Grade A (clean white wood)

Examples include: **Pallets, Off Cuts, Cable Drums, Scaffold Boards, Packaging, Floor Boards, Skids, Plywood, OSB, Hardwood, Solid Timber and Plain Chipboard, Pine and types of soft wood.**

Our Grade A recycled wood is used to make our award winning animal bedding and must be free from dirt and cannot be charred or rotten.

It's in your best interest to segregate wood waste. Loads will be graded according to the lowest grade of wood contained in the mix as determined by Enva.

Grade B (mixed wood)

Examples include: **Window Frames, Doors, Fence Panels, Decking, Skirting Boards, Garden Sheds.**

Our Grade B recycled wood is used for panel board feedstock.

Grade C (mixed wood)

Examples include: **Civic Amenity Wood Waste, MFC (Melamine Faced Chipboard), Melamine, Hardboard and MDF, Wooden Furniture, Work Tops, as well as other mixed wood.**

Our Grade C recycled wood is used to make biomass fuel.

All types of metals will be accepted within all grades except plastic coated wire.

Materials not acceptable in wood loads

We do not accept; Paper, plastic, cardboard, felt, glass, black bags, foam, fabric, plastic coated wire, hazardous wood waste including any creosote and cca treated railway sleepers, telegraph poles, treated fence panels, treated decking, hardcore, formica, green waste, trees, soil, burnt or charred material or bricks.

Excessive contamination of loads with unacceptable materials will result in the loads being rejected or excess charges being applied.

For information on grades, or general information please contact your Local Account Manager