

Appendix 4.1

A W JENKINSON WOODWASTE LTD

A Grade Waste Wood Specification for Recycling

General Requirements:

Acceptable Wood Wastes are typically:

- Solid Waste Wood in its natural state, eg: offcuts and shavings from derived timber products.
- All wood-based packaging such as pallets, packing crates, stillages, bearers and wooden boxes, constructed from solid wood and derived timber products free from preservatives.
- Wooden structures, can be recycled, provided that no coloured plastic laminates and plastic or large metal fittings are still attached. No Painted or Varnished items are acceptable.
- Nailed items such as pallets and packing crates present no problems unless structures are greater than 1m3 or have large metal attachments Cable reels are unsuitable, but may be accepted for pre-crushing by arrangement in advance.
- Waste wood from the construction industry including pre and post consumer is acceptable. Items such as wooden boards, planks, beams, doors, door and window frames are acceptable, provided they meet the above criteria.
- Source segregated wood to the above specification from Waste Management Facilities and Household Waste Recycling Centres.
- For further clarification please refer to the supplied Waste Wood Recycling Picture Board.
- Please note Green waste and Round timber is excluded from this specification.

All wood waste must be free of contraries & contaminants such as:

- Glass, dirt, brick, concrete ,stone, rubber, foam, polythene, plastics, paper, cardboard cloth, wire cable and rope which are all unacceptable in the wood recycling process.
- Burnt or charred material is not acceptable.
- Wood contaminated with felt, paint, preservatives, and particularly tar or oil-based preservatives (i.e. sleepers & telegraph poles) is not acceptable. No Creosote Treated or smelling material.

Signed by supplier	date
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Position