

Recycling Equipment UK Ltd.

Form Part B4

Appendix 2

Section 1. Re Acceptance of Hazardous Waste

1. Pre-acceptance procedures paragraph 2.1.1

As the answer to question 1 is No, the following is a justification for that departure.

The only hazardous waste acceptable at the facility is Bonded Asbestos, EWC code 17 06 05* which is in solid form and is identifiable by visual inspection without seeking the nature or composition of the waste item.

On delivery at the facility, the bonded asbestos is identifiable by the EWC code and visual inspection. The product is wrapped as detailed in document GS doc17 "Asbestos Handling & Bagging" and stored in an enclosed secure container on an impermeable surface.

2. Waste acceptance procedures paragraph 2.1.2

As the answer to Question 2 is No, the following is a justification for that departure.

All waste received at the facility is subject to Duty of Care documentation and in the case of Hazardous Waste, the Consignment Note procedure.

Bonded Asbestos falls into the latter documentation and the documents are checked for completeness.

In the unlikely event of an item encountered in a mixed waste consignment being identified as Bonded Asbestos, the Handling & Bagging procedure is conducted by site staff fully protected by the appropriate Personal Protection Equipment (PPE) and placed in the sealed container.

Details of the actions taken are recorded in the site log / diary.

Question 3 Waste Storage Procedures.

Document Reference GSdoc19 (Asbestos Handling & Bagging)

Question 4 Details of infrastructure etc.

Plan of container location attached Ref GS2a.

No other hazardous waste is acceptable and therefore no "mixing" of hazardous waste is appropriate.

Maximum storage on site is 10 tonnes at any one time with an annual maximum of 100 tonnes.

Question 5 Treatment

No treatment of bonded asbestos on site.

Question 6 No Treatment plant on site.