

ASBESTOS BAT REQUIREMENT TABLE

BAT requirement	Justification
General requirements	
1. Windrow picking is not allowed	Windrow picking is not carried out on-site.
2. Screening cannot proceed unless the process is enclosed, and asbestos fibres are abated via a HEPA filter.	The process is completely enclosed, and asbestos fibres are abated via a HEPA filter.
3. Water suppression may be used but the addition of water must be compensated for when determining whether any contaminant is considered to be fully treated during a later treatment process.	Water suppression will be used when being processed through the picking station.
4. The end-point of the picking process is that there are no chunks of bonded asbestos remaining in the treated waste. This determination will need to be made by a qualified person as the asbestos cement pieces can be hard to distinguish from stone and soil particles.	An appropriately qualified person will ensure that there are no chunks of bonded asbestos remaining in the treated waste
5. The waste should also be tested after the process to determine the concentration of asbestos fibres within the soil in order for the assessment and classification to be carried out in accordance with technical guidance WM3.	The waste will be appropriately tested after the process to determine the concentration of asbestos fibres within the soil.
6. Asbestos cement removed from the soil matrix should be double bagged and the bags placed in an asbestos skip on site.	Asbestos cement from the soil matrix will be double bagged and placed in an asbestos skip on site.
7. Monitoring should be in place to ensure asbestos fibres are minimised.	Monitoring will be in place to ensure asbestos fibres are minimised.