## MIDDLETON AGGREGATES LTD

Suppliers of Aggregates, Fill Materials and Plant Hire to the Construction Industry

Mill Drove, Blackborough End, King's Lynn, Norfolk, PE32 1SW Tel: (01553) 841044 www.middaggs.co.uk

## Waste Characterisation Form (WCF) - Inert PPC Landfill Sites

Customer Name	Smith Construction Ltd								
Contact Name	John Smíth			Tel 01234 567890 Fax 0			09876 543210		
1. Waste Source or Origin		Site Address	New Factory Acacía Avenue Small Town AB1 23CD						
		Previous use of site Football Pitch							
2. Process Producing Waste (inc SIC code)		Construction of factory					SIC CODE* see extract over) 41.20		
3. Waste Composition		Clay and chalk							
4. Waste Treatment Applied		None - No recyclable materials							
5. Appearance of Waste		Stiff clay with chalk inclusions						e EWC Code** see extract over)	
(Smell, Colour, P	hysical Form)	No apparent smell						7 05 04	
7. Waste Quantity		2000 tonnes			Start Da	ate	25.12.1	1	
Demonstration that waste is not prohibited under Reg 9 ***		No previous industrial uses on site. Greenfield							
9. Landfill class at w	hich waste acceptable	Inert							
Likely behaviour (including leaching) of waste in landfill		No long or short term leaching should occur							
11. Can the waste be recycled or recovered		No							
12. Key variables for compliance testing (most likely contaminants)		No likely contaminents							
Is there a site invest	es please provide a full copy)			Υ	es	No 🔀			
Is there any Laboratory analysis for the waste (if yes please provide a			nalysis	)		Υ	es	No 🔀	
Customer Comments			Signature: John Smith						
			Dat	Date: 01.04.11					
* SIC codes can be accessed at http://www.companieshouse.gov.uk/about/sic2007.shtml  ** EWC codes can be accessed at http://www.environment-agency.gov.uk/static/documents/Leisure/EWC_31-03-09_CH.pdf  *** The waste may only be accepted at East Winch Landfill Site if the basic waste characterisation shows that it is inert without the requirement for further testing. Alternatively, if the waste is suspected of being contaminated, tests must reveal that it is below the limit values for waste acceptable at inert landfills.									
TO BE COMPLETE	D BY MIDDLETON AGGRE	GATES LTD							
WAC Analysis required Yes No Date:			WAC Analysis received Date:						
Material Acceptable	Date:								
Material Unacceptable East Winch landfill WA Number									
Signed: Name:			Decision Date:						

## **EWC Codes Extract**

EWC Code	Description	Restrictions
10 11 03	Waste glass based fibrous materials	Only without organic binders
15 01 07	Glass packaging	
17 01 01	Concrete	Selected C&D waste only (a)
17 01 02	Bricks	Selected C&D waste only (a)
17 01 03	Tiles and ceramics	Selected C&D waste only (a)
17 01 07	Mixtures of concrete, bricks, tiles and ceramics	Selected C&D waste only (a)
17 02 02	Glass	
17 05 04	Soil and stones	Excluding topsoil, peat; excluding soil and stones from contaminated sites
19 12 05	Glass	
20 01 02	Glass	Separately collected glass only
20 02 02	Soil and stones	Only from garden and parks waste; excluding topsoil, peat

		UK SIC (2007) STANDARD INDUSTRIAL CLASSIFICATION
39.0	39.00	Remediation activities and other waste management services Remediation activities and other waste management services
41.2	41.20	Construction of residential and non-residential buildings Construction of residential and non-residential buildings
42.1	42.11	Construction of roads and railways Construction of roads and motorways
42.2	42.21 42.22	Construction of utility projects Construction of utility projects for fluids Construction of utility projects for electricity and telecommunications
43.1	43.11 43.12 43.13	Demolition and site preparation Demolition Site preparation Test drilling and boring
55.3	55.30	Camping grounds, recreational vehicle parks and trailer parks Camping grounds, recreational vehicle parks and trailer parks
56.1	56.10	Restaurants and mobile food service activities Restaurants and mobile food service activities
77.3	77.32	Renting and leasing of other machinery, equipment and tangible goods Renting and leasing of construction and civil engineering machinery and equipment
81.2	81.21 81.22 81.29	Cleaning activities General cleaning of buildings Other building and industrial cleaning activities Other cleaning activities
81.3	81.30	Landscape service activities Landscape service activities
94.9	94.99	Activities of other membership organisations Activities of other membership organisations n.e.c.