

Valencia Waste Management Ltd Ardley Cottage, Ardley, Bicester, OX27 7PH

	Company Name				VALENCIA USE ONLY
	Company Registration Number				Date of next review:
	Address				
Waste Producer	Permit Number				
	Telephone		Email	-	
	SIC Code		Contact Name		
			,		
	Company Name				
	Company Registration Number				
	Address				
Waste Customer/Broker (if different to above)	Permit Number				
	Telephone		Email		
	SIC Code		Broker License No.		
	Registration Date		Expiry Date		
	Company Name				
	Company Registration Number				
Waste Carrier	Address				
(if different to above)	Carriers License Number				
	Registration Date		Expiry Date		
	Telephone		Email		



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Waste Details								
Waste Description (if so	oils please also stat	e site name):						
EWC Code:	Week:			Tonnes Per Delivery:				
Vehicle Requirements		Service Requ	uirements			Physical Prope	erties	
Bulk Tipper		Disposal On	ly			Solid		
Walking floor/ejector		Transport O	nly			Sludge		
Skip		Transport &	Disposal			Powder		
Process giving rise to th	ne waste:							
Does the waste contain	any biodegradabl	e material?				Yes / No		
Composition of Waste:			I					
Has the waste been tre	Has the waste been treated (Crushed/Trommel)? Yes / No							
Does the waste contain animal-by-products? Yes / No If yes, which Category?								
Classification of Waste	zardous 🗆	rdous Inert						
Has a site visit been car	rried out?		Yes / No	If yes, o	date of s	site visit?		
Has the waste been and	Yes / No		Is chemical analysis of the waste attached?					
Guidance on the landfill tax requirements can be found <u>here</u> . Attention should be paid to section 4. Lower rate: qualifying material								
		Landfil	l Tax (QM) Or	der 201 :	1			
Does this material qualify for Lower Rate Landfill Tax? (Please tick)								
Please tick below all the qualifying constituents of the waste								
Group 1 – Rocks and Soils (naturally occurring)								
Rock		Sandstone	Slat	e			Silt	
Clay	Crus	hed Stone	Sub-so	il 🔲			demolition of or structures	
Sand		China clay	Dredging ^a	s 🔲				
Gravel	Construc	tion stone	Limeston	e				



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Glass including fritted enamel	Group 2 – Ceramic or concrete materials											
Moulding sands including used foundry sand Man-made mineral Mineral abrasives Man-made mineral Mineral abrasives Mineral absorbents Mineral absorbent			mortar, tiles, clay ware. Potter				ery.		concrete, concrete blocks,			
Moulding sands including used foundry sand fibres, including glass abrasives Clays including moulding sands and clay absorbents silica Mineral absorbents Mica Mineral absorbents Mineral mineral fibres made from glass-reinforced plastic and asbestos Group 4 - Furnace slags Slag from waste either case, the residue is both fused and insoluble Slag from waste either case, the residue is both fused and insoluble Mineral mineral fibres made from glass-reinforced Mineral mineral mineral fibres mineral fibres made from glass-reinforced Mineral	Group 2 does not include	le i) glass fibi	e and gl	lass-reinforced	plastic,	and ii) cor	icrete plai	nt wash	nings			
Clays including sands and clay absorbents including sands and clay absorbents including Fullers Earth and Bentonite Silica				Group 3 – Mi	inerals	(processe	d or prepa	ared)				
Mineral absorbents	Moulding sands including used foundry sand fibres, including glass Mineral abrasives]				
Group 4 - Furnace slags Vitrifies waste and residues from thermal processing of minerals where, in either case, the residue is both fused and insoluble Group 5 - Ash Bottom ash and fly ash from wood or waste combustion (including when burnt together with biomass) Group 5 - Low activity inorganic compounds Calcium based reaction wastes from titanium dioxide production Magnesium hydroxide Aluminium oxide Magnesium carbonate Iron oxide Aluminium hydroxide DECLARATION I/We certify that the above information and attachments are correct in every respect. Where "YES" confirming that to the best of our knowledge the samples that have been carried out using accredited Analytical methods by a UKAS accredited laboratory. Signed Name								Silica				
Slag from waste Slag from			Miner	al absorbents				Mica				
Vitrifies waste and residues from thermal processing of minerals where, in either case, the residue is both fused and insoluble Group 5 - Ash		le i) mouldin	g sands	containing orga	nic bind	ders ii) ma	n-made m	ineral [·]	fibres mad	e from glass-reinfo	orced	
Bottom ash and fly ash from wood or waste combustion Bottom ash and fly ash from coal or petroleum coke combustion (including when burnt together with biomass) Group 5 does not include i) fly ash from sewage sludge, municipal, clinical, and hazardous waste incineration Group 5 does not include i) fly ash from sewage sludge, municipal, clinical, and hazardous waste incineration Group 6 - Low activity inorganic compounds Calcium based reaction wastes from titanium dioxide production Magnesium oxide Ferric hydroxide Zirconium dioxide Magnesium oxide Aluminium oxide Aluminium oxide Magnesium carbonate Iron oxide Aluminium hydroxide Magnesium oxide Aluminium oxide Magnesium oxide Magnesium oxide Aluminium oxide Magnesium oxide Magnesium oxide Magnesium oxide Aluminium oxide Magnesium oxide Magnesi				Gre	oup 4 –	Furnace s	lags					
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Calcium based reaction wastes from titanium dioxide production Magnesium oxide Aluminium oxide Magnesium hydroxide Aluminium oxide Magnesium carbonate Iron oxide Aluminium hydroxide Magnesium carbonate Name Magnesium carbonate Name Signed Name Signed Name												
Magnesium oxide Ferric hydroxide dioxide Calcium production Magnesium Aluminium oxide Magnesium carbonate Iron oxide Aluminium hydroxide DECLARATION	Group 6 – Low activity inorganic compounds											
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Role Date	Signed					Name						
	Role	Date										



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Appendix 1 – Qualifying Fines

Only complete this section if you are disposing of Trommel Fines

Material Description									
Please confirm the description to be used on WTNs									
	Qualifyii	ng fines – lower rate							
	Fines wi	th an LOI of 10% or les							
Tick ONE only	Other	Other							
	If other,	If other, please give details							
Guidance on the landfill tax re	quiremen	ts can be found <u>here</u> . A	Attention should	l be paid to	section 6. Lov	ver rate	e: qualifying fines.		
		Land	dfill Tax						
Does this material qualify for Lower	Rate Land	dfill Tax? (Please tick)		YES		NO			
Has this material recently failed an HMRC LOI test?						NO			
If yes, please give details									
Most recent sample analysis result attached? (Chemical and HMRC LOI)				YES		NO			
Has a full interpretive WM3 Classification Report bee provided?				YES		NO			
	as	Details of waste har outlined within LFT1 p			ts				
Type of facility									
Details of waste stream inputs									
Input EWC codes									
Details of waste fines production process									



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Are any of the input wastes hazardous		,	YES		NO		
If yes, please state							
Is gypsum (e.g. plasterboard) containe	d within the fines? (Please	tick)	,	YES		NO	
Characterisation of output waste from production processes							
Output EWC							
Procedures for storing fines							
Estimated tonnage for disposal PER M	ONTH						
Details of blending processes (if any)							
Details of shredding processes (if any)							
 Waste Processor Fines Declaration I declare that the above information is true and correct to the best of my knowledge and if any of the above information changes, I will notify Valencia accordingly. I understand that this information will be used to determine landfill tax liability and false declarations will result in the waste being liable to the standard rate of tax. I confirm that the above waste will be correctly described in line with the Landfill Tax (Qualifying Material) Order 2011 on the accompanying Waste Transfer Notes. Failure to adhere to LFT1 descriptions shall result in standard rate tax being applied. I am aware that an inadequate description of the above waste stream on the accompanying Waste Transfer Note will lead to the waste being rejected from the receiving Landfill Site. 							
lead to the waste being rej	ected from the receiving La	indfill Site.					
Signed		Name					
Role		Date					

ALL INFORMATION WILL BE TREATED IN THE STRICTEST CONFIDENCE BY VALENCIA WASTE MANAGEMENT



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INTERNAL USE ONLY

Is the site licensed to accept the waste?	Unique Acceptance Contract Code:
Approved By:	Agreed Price per tonnes
Date Approved:	£
Approval Signature:	Landfill Tax Rate
Accepting Site:	Standard Lower