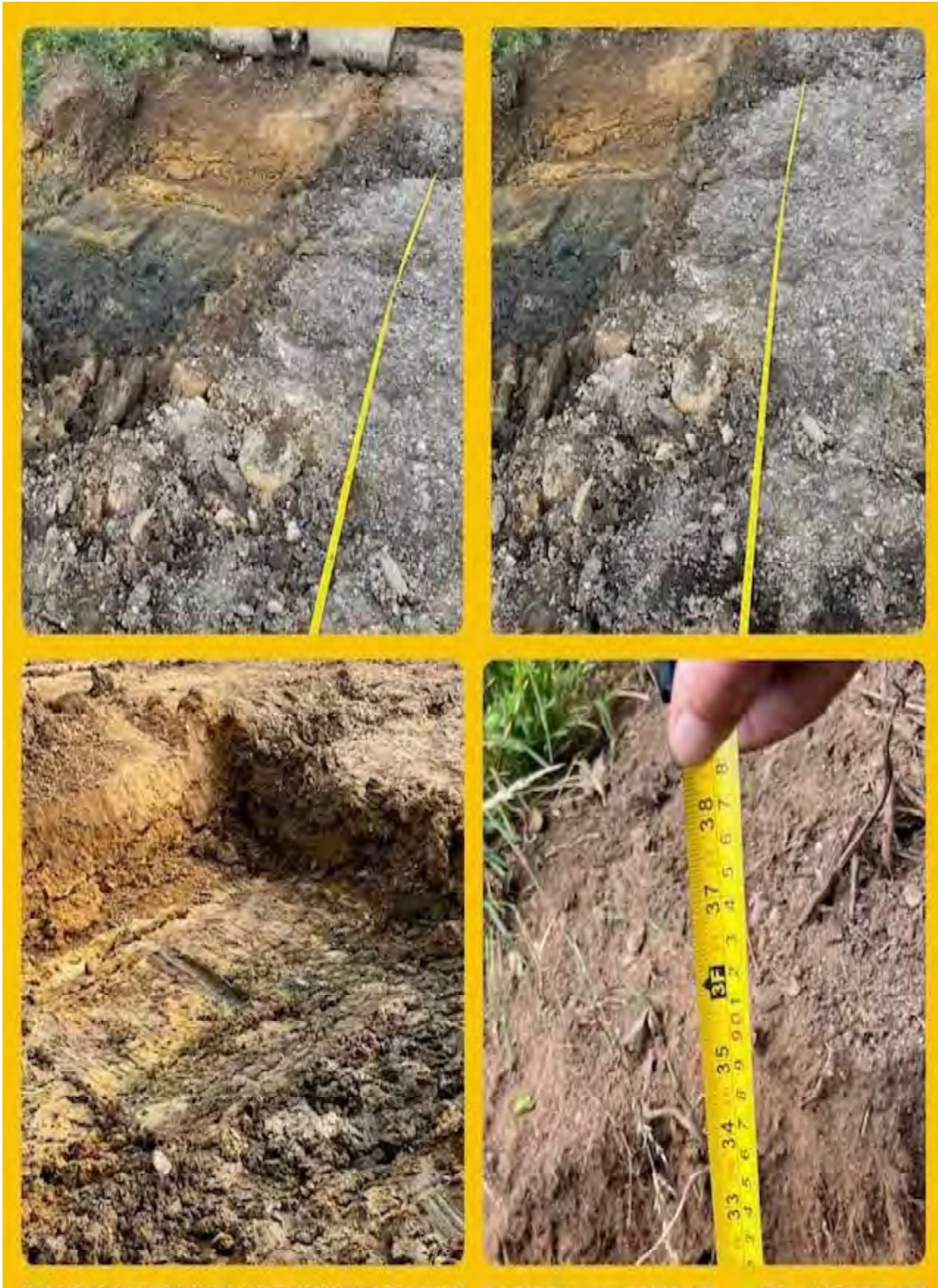


ST176 Park Farm QA - ITP photo Library of Area A RLD back to Virgin ground



ST176 Park Farm QA - ITP photo Library of Area A RLD back to Virgin ground



ST176 Park Farm QA – ITP of the Asbestos removal from Area B



ST176 Park Farm QA – ITP of the Asbestos removal from Area B



ST176 Park Farm QA – ITP of the Asbestos removal from Area B





STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

ST176 Park Farm QA - ITP photo Library of Area C RLD back to Virgin ground





STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

ST176 Park Farm QA - ITP photo Library of Area C RLD back to Virgin ground





STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

ST176 Park Farm QA - ITP photo Library of Area C RLD back to Virgin ground





STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

ST176 Park Farm QA - ITP photo Library of Area C RLD back to Virgin ground





STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

ST176 Park Farm QA - ITP photo Library of Area D RLD back to Virgin ground





STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

ST176 Park Farm QA - ITP photo Library of Area D RLD back to Virgin ground





STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

ST176 Park Farm QA - ITP photo Library of Area D RLD back to Virgin ground





STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

ST176 Park Farm QA - ITP photo Library of Area D RLD back to Virgin ground





STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

**ST176 Park Farm QA - ITP photo Library of Area E remove Tarmac Entrance
back to Virgin ground.**





STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

**ST176 Park Farm QA - ITP photo Library of Area E remove Tarmac Entrance
back to Virgin ground.**





STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

**ST176 Park Farm QA - ITP photo Library of Area E remove Tarmac Entrance
back to Virgin ground.**





STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

**ST176 Park Farm QA - ITP photo Library of Area E remove Tarmac Entrance
back to Virgin ground.**



ST176 Park Farm QA - ITP photo Library of Soil Samples taken for testing.

ST176 Boorley Gardens Area 1 D Soil and Tarmac samples locations



ST176-SSL-Rev-01

02/08/2023

STATOM Group Ltd

ST176 Park Farm QA - ITP photo Library of Soil Samples taken for testing.



ST176 Park Farm QA - ITP photo Library of Soil Samples taken for testing.



Appendix C

Chemical Testing Results

Statom Group Limited

Statom House, 795 London Road, Grays, Essex, RM20 3LH

Tel: 01708 222 777

www.statom.co.uk

Registered in England and Wales

Company No: 8785228 VAT 177634867



Unit A2
Windmill Road
Ponswood Industrial Estate
St Leonards on Sea
East Sussex
TN38 9BY
Telephone: (01424) 718618

cs@elab-uk.co.uk
info@elab-uk.co.uk

THE ENVIRONMENTAL LABORATORY LTD

Analytical Report Number: 23-49330

Issue: 1

Date of Issue: 14/08/2023

Contact: Michael Gillman

Customer Details: Statom Group Ltd
Statom House
795 London Road
Grays
EssexRM20 3LH

Quotation No: Q23-03838

Order No: 176-60185 LR

Customer Reference: Not Supplied

Date Received: 02/08/2023

Date Approved: 14/08/2023

Details: Boorelv Green

Approved by: [Redacted Signature]

Graham Knight, Lab Manager

Any comments, opinions or interpretations expressed herein are outside the scope of UKAS accreditation (Accreditation Number 2683)

This report may only be reproduced in full



Sample Summary

Report No.: 23-49330, issue number 1

Elab No.	Client's Ref.	Date Sampled	Date Scheduled	Description	Deviations
333203	1	31/07/2023	02/08/2023	Sandy silty loam	
333204	2	31/07/2023	02/08/2023	Sandy silty loam	
333205	3	31/07/2023	02/08/2023	Silty loam	
333206	4	31/07/2023	02/08/2023	Silty loam	
333207	5	31/07/2023	02/08/2023	Sandy silty loam	
333208	6	31/07/2023	02/08/2023	Tarmac	c

Results Summary

Report No.: 23-49330, issue number 1

ELAB Reference				333203	333204	333205	333206	333207	333208
Customer Reference									
Sample ID									
Sample Type				SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
Sample Location				1	2	3	4	5	6
Sample Depth (m)									
Sampling Date				31/07/2023	31/07/2023	31/07/2023	31/07/2023	31/07/2023	31/07/2023
Determinand	Codes	Units	LOD						
Soil sample preparation parameters									
Moisture Content	N	%	0.1	10.8	7.8	11.3	15.2	13.2	0.6
Material removed	N	%	0.1	9.6	8.4	18.2	39.5	16.6	< 0.1
Description of Inert material removed	N		0	Stones	Stones	Stones	Stones	Stones	All Tar
Metals									
Arsenic	M	mg/kg	0.5	37.7	23.3	14.6	10.2	7.9	^ 8.1
Cadmium	M	mg/kg	0.2	1.7	1.5	1.5	0.9	0.6	^ 0.9
Chromium	M	mg/kg	1	30.1	27.1	28.8	25.5	20.2	^ 12.8
Copper	M	mg/kg	4	48.7	23.9	21.5	49.5	14.4	^ 14.5
Lead	M	mg/kg	1	105	68.8	110	140	72.2	^ 28.9
Mercury	M	mg/kg	0.1	0.2	< 0.1	0.1	0.1	0.1	^ < 0.1
Nickel	M	mg/kg	1	18.3	14.1	15.7	13.5	6.8	^ 11.3
Selenium	M	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	^ < 1.0
Zinc	M	mg/kg	4.5	191	150	120	199	59.9	^ 86.2
Miscellaneous									
pH	M	pH units	0.1	10.0	9.1	8.4	8.7	8.1	^ 9.0
Total Organic Carbon	N	%	0.01	2.8	0.62	n/t	n/t	n/t	n/t
Polyaromatic hydrocarbons									
Total (of 17) PAHs	N	mg/kg	2	15	< 2	n/t	n/t	n/t	n/t
Naphthalene GCMS	N	mg/kg	0.01	0.03	< 0.01	0.07	< 0.01	0.01	c 0.02
Acenaphthylene GCMS	N	mg/kg	0.01	0.03	< 0.01	0.03	0.02	< 0.01	c 0.06
Acenaphthene GCMS	N	mg/kg	0.01	0.03	< 0.01	0.09	< 0.01	< 0.01	c 0.10
Fluorene GCMS	N	mg/kg	0.01	0.02	< 0.01	0.08	0.02	< 0.01	c 0.15
Phenanthrene GCMS	N	mg/kg	0.01	0.21	0.07	0.49	0.22	0.04	c 1.87
Anthracene GCMS	N	mg/kg	0.01	0.09	0.04	0.23	0.08	0.02	c 0.55
Fluoranthene GCMS	N	mg/kg	0.01	0.66	0.25	0.92	0.44	0.09	c 4.96
Pyrene GCMS	N	mg/kg	0.01	0.60	0.26	0.76	0.38	0.08	c 4.03
Benzo(a)anthracene GCMS	N	mg/kg	0.01	0.36	0.13	0.55	0.15	0.03	c 2.07
Chrysene GCMS	N	mg/kg	0.01	0.59	0.22	0.91	0.23	0.08	c 2.80
Benzo(b)fluoranthene GCMS	N	mg/kg	0.01	0.93	0.22	1.18	0.21	0.05	c 2.23
Benzo(k)fluoranthene GCMS	N	mg/kg	0.01	0.86	0.27	0.99	0.25	0.06	c 1.96
Benzo(a)pyrene GCMS	N	mg/kg	0.01	1.07	0.30	1.21	0.21	0.06	c 2.51
Indeno(1,2,3-cd)pyrene GCMS	N	mg/kg	0.01	1.00	0.20	0.83	0.12	0.04	c 1.43
Dibenzo(a,h)anthracene GCMS	N	mg/kg	0.01	0.27	0.05	0.26	0.04	0.01	c 0.34
Benzo(g,h,i)perylene GCMS	N	mg/kg	0.01	1.27	0.27	0.90	0.17	0.05	c 1.66
Total PAH(16) GCMS	N	mg/kg	0.04	8.02	2.31	9.49	2.56	0.62	c 26.7

Results Summary

Report No.: 23-49330, issue number 1

ELAB Reference				333203	333204	333205	333206	333207	333208
Customer Reference									
Sample ID									
Sample Type				SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
Sample Location				1	2	3	4	5	6
Sample Depth (m)									
Sampling Date				31/07/2023	31/07/2023	31/07/2023	31/07/2023	31/07/2023	31/07/2023
Determinand	Codes	Units	LOD						
BTEX									
Benzene	M	ug/kg	10	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	c ^A < 10.0
Toluene	M	ug/kg	10	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	c ^A < 10.0
Ethylbenzene	M	ug/kg	10	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	c ^A < 10.0
Xylenes	M	ug/kg	10	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	c ^A < 10.0
MTBE	U	ug/kg	10	< 10.0	< 10.0	< 10.0	< 10.0	< 10.0	c < 10.0
Total BTEX	U	mg/kg	0.01	< 0.01	< 0.01	n/t	n/t	n/t	n/t
TPH CWG									
>C5-C6 Aliphatic (HS_1D_MS)	N	mg/kg	0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	c < 0.01
>C6-C8 Aliphatic (HS_1D_MS)	N	mg/kg	0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	c < 0.01
>C8-C10 Aliphatic (EH_CU_1D_AL)	N	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	c < 1.0
>C10-C12 Aliphatic (EH_CU_1D_AL)	N	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	c < 1.0
>C12-C16 Aliphatic (EH_CU_1D_AL)	N	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	c 1.3
>C16-C21 Aliphatic (EH_CU_1D_AL)	N	mg/kg	1	2.7	< 1.0	3.3	1.1	< 1.0	c 76.1
>C21-C35 Aliphatic (EH_CU_1D_AL)	N	mg/kg	1	82.0	28.1	40.4	22.8	3.6	c 4100
>C35-C40 Aliphatic (EH_CU_1D_AL)	N	mg/kg	1	54.2	17.0	16.9	8.2	2.1	c 1190
Total (>C5-C40) Aliphatic (HS_1D_MS+EH_CU_1D_AL)	N	mg/kg	1	139	45.1	60.6	31.0	5.7	c 5370
>C5-C7 Aromatic (HS_1D_MS)	N	mg/kg	0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	c < 0.01
>C7-C8 Aromatic (HS_1D_MS)	N	mg/kg	0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	c < 0.01
>C8-C10 Aromatic (EH_CU_1D_AR)	N	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	c < 1.0
>C10-C12 Aromatic (EH_CU_1D_AR)	N	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	c < 1.0
>C12-C16 Aromatic (EH_CU_1D_AR)	N	mg/kg	1	< 1.0	< 1.0	< 1.0	< 1.0	< 1.0	c 1.8
>C16-C21 Aromatic (EH_CU_1D_AR)	N	mg/kg	1	2.7	1.1	3.7	< 1.0	< 1.0	c 40.9
>C21-C35 Aromatic (EH_CU_1D_AR)	N	mg/kg	1	219	73.1	79.4	23.3	7.7	c 1100
>C35-C40 Aromatic (EH_CU_1D_AR)	N	mg/kg	1	188	50.4	44.9	13.9	5.4	c 663
Total (>C5-C40) Aromatic (HS_1D_MS+EH_CU_1D_AR)	N	mg/kg	1	409	125	128	37.1	13.1	c 1810
Total (>C5-C40) Ali/Aro (HS_1D_MS+EH_CU_1D_Total)	N	mg/kg	1	548	170	189	68.1	18.8	c 7180
Total Petroleum Hydrocarbons									
Mineral Oil w Florisil (EH_CU_1D_Total)	N	mg/kg	5	95	44	n/t	n/t	n/t	n/t
PCB (ICES 7 congeners)									
Total PCBs (7 congeners)	N	mg/kg	0.03	< 0.03	< 0.03	n/t	n/t	n/t	n/t

Results Summary

Report No.: 23-49330, issue number 1

WAC Analysis								
Elab Ref:	333204					Landfill Waste Acceptance Criteria Limits*		
Sample Date:	31/07/2023					Inert Waste Landfill	Stable Non-reactive Hazardous waste in non-hazardous Landfill	Hazardous Waste Landfill
Sample ID:	2							
Depth (m)								
Site:	Boorely Green							
Determinand		Code	Units					
Total Organic Carbon		N	%		0.62	3	5	6
Loss on Ignition		M	%			--	--	10
Total BTEX		M	mg/kg		< 0.01	6	--	--
Total PCBs (7 congeners)		N	mg/kg		< 0.03	1	--	--
TPH Total WAC (EH_CU_1D_Total)		N	mg/kg		44	500	--	--
Total (of 17) PAHs		N	mg/kg		< 2	100	--	--
pH		M			9.1	--	>6	--
Acid Neutralisation Capacity		N	mol/kg			--	To evaluate	To evaluate
Eluate Analysis			10:1		10:1	Limit values for compliance leaching test using BS EN 12457-2 at L/S 10 l/kg		
			mg/l		mg/kg			
Arsenic		N	0.020		0.20	0.5	2	25
Barium		N	0.037		0.37	20	100	300
Cadmium		N	< 0.001		< 0.01	0.04	1	5
Chromium		N	< 0.005		< 0.05	0.5	10	70
Copper		N	< 0.005		< 0.05	2	50	100
Mercury		N	< 0.005		< 0.01	0.01	0.2	2
Molybdenum		N	< 0.005		< 0.05	0.5	10	30
Nickel		N	< 0.001		< 0.05	0.4	10	40
Lead		N	< 0.001		< 0.05	0.5	10	50
Antimony		N	< 0.005		< 0.05	0.06	0.7	5
Selenium		N	< 0.005		< 0.05	0.1	0.5	7
Zinc		N	< 0.005		< 0.05	4	50	200
Chloride		N	< 5		< 50	800	15000	25000
Fluoride		N	< 5		< 10	10	150	500
Sulphate		N	9		86.90	1000	20000	50000
Total Dissolved Solids		N	78		780.00	4000	60000	100000
Phenol Index		N	< 0.01		< 0.10	1	-	-
Dissolved Organic Carbon		N			85.00	500	800	1000
Leach Test Information								
pH		N	8.4					
Conductivity (uS/cm)		N	116					
Dry mass of test portion (g)			102.000					
Dry Matter (%)			94					
Moisture (%)			6					
Eluent Volume (ml)			986					

Results are expressed on a dry weight basis, after correction for moisture content where applicable

* Stated limits are for guidance only, and not for conformity assessment.

Results Summary

Report No.: 23-49330, issue number 1

WAC Analysis

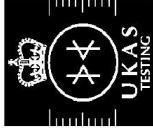
Elab Ref:	333203					Landfill Waste Acceptance Criteria Limits*		
Sample Date:	31/07/2023					Inert Waste Landfill	Stable Non-reactive Hazardous waste in non-hazardous Landfill	Hazardous Waste Landfill
Sample ID:	1							
Depth (m)								
Site:	Boorely Green							
Determinand		Code	Units					
Total Organic Carbon		N	%		2.80	3	5	6
Loss on Ignition		M	%			--	--	10
Total BTEX		M	mg/kg		< 0.01	6	--	--
Total PCBs (7 congeners)		N	mg/kg		< 0.03	1	--	--
TPH Total WAC (EH_CU_1D_Total)		N	mg/kg		95	500	--	--
Total (of 17) PAHs		N	mg/kg		15.0	100	--	--
pH		M			10.0	--	>6	--
Acid Neutralisation Capacity		N	mol/kg			--	To evaluate	To evaluate
Eluate Analysis			10:1		10:1	Limit values for compliance leaching test using BS EN 12457-2 at L/S 10 l/kg		
			mg/l		mg/kg			
Arsenic		N	< 0.005		< 0.05	0.5	2	25
Barium		N	0.012		0.12	20	100	300
Cadmium		N	< 0.001		< 0.01	0.04	1	5
Chromium		N	< 0.005		< 0.05	0.5	10	70
Copper		N	< 0.005		< 0.05	2	50	100
Mercury		N	< 0.005		< 0.01	0.01	0.2	2
Molybdenum		N	< 0.005		< 0.05	0.5	10	30
Nickel		N	< 0.001		< 0.05	0.4	10	40
Lead		N	< 0.001		< 0.05	0.5	10	50
Antimony		N	< 0.005		< 0.05	0.06	0.7	5
Selenium		N	< 0.005		< 0.05	0.1	0.5	7
Zinc		N	< 0.005		< 0.05	4	50	200
Chloride		N	< 5		< 50	800	15000	25000
Fluoride		N	< 5		< 10	10	150	500
Sulphate		N	21		213.00	1000	20000	50000
Total Dissolved Solids		N	100		999.00	4000	60000	100000
Phenol Index		N	< 0.01		< 0.10	1	-	-
Dissolved Organic Carbon		N			82.00	500	800	1000

Leach Test Information

pH		N	8.0					
Conductivity (uS/cm)		N	149					
Dry mass of test portion (g)			101.000					
Dry Matter (%)			90					
Moisture (%)			12					
Eluent Volume (ml)			979					

Results are expressed on a dry weight basis, after correction for moisture content where applicable

* Stated limits are for guidance only, and not for conformity assessment.



2683

Unit A2, Windmill Road, Ponswood Industrial Estate, St Leonards on Sea, East Sussex, TN38 9BY
Tel: +44 (0)1424 718618 Email: info@elab-uk.co.uk; Web: www.elab-uk.co.uk

Results Summary

Report No.: 23-49330, issue number 1

Asbestos Results

Analytical result only applies to the sample as submitted by the client. Any comments, opinions or interpretations (marked #) in this report are outside UKAS accreditation (Accreditation No2683). They are subjective comments only which must be verified by the client.

Elab No	Depth (m)	Clients Reference	Description of Sample Matrix #	Asbestos Identification	Gravimetric Analysis Total (%)	Gravimetric Analysis by ACM Type (%)	Free Fibre Analysis (%)	Total Asbestos (%)
333203		1	Brown Sandy Soil, Stones	No asbestos detected	n/t	n/t	n/t	n/t
333204		2	Brown Sandy Soil, Stones, Tar, Concrete	No asbestos detected	n/t	n/t	n/t	n/t
333205		3	Brown Sandy Soil, Stones, Brick	No asbestos detected	n/t	n/t	n/t	n/t
333206		4	Brown Sandy Soil, Stones, Brick, Concrete	Amosite (Fibre Bundles)	n/t	n/t	n/t	n/t
333207		5	Brown Sandy Soil, Stones,	No asbestos detected	n/t	n/t	n/t	n/t
333208		6	Stones, tar	No asbestos detected	n/t	n/t	n/t	n/t

Method Summary

Report No.: 23-49330, issue number 1

Parameter	Codes	Analysis Undertaken On	Date Tested	Method Number	Technique
Soil					
PAH (GC-MS)	N	As submitted sample	03/08/2023		GC-MS
pH	M	Air dried sample	04/08/2023	113	Electromeric
Low range Aliphatic hydrocarbons soil	N	As submitted sample	04/08/2023	181	GC-MS
Low range Aromatic hydrocarbons soil	N	As submitted sample	04/08/2023	181	GC-MS
Aliphatic hydrocarbons in soil	N	As submitted sample	03/08/2023	214	GC-FID
Aliphatic/Aromatic hydrocarbons in soil	N	As submitted sample	07/08/2023	214	GC-FID
Aromatic hydrocarbons in soil	N	As submitted sample	07/08/2023	214	GC-FID
Asbestos identification	U	Air dried sample	03/08/2023	281	Microscopy
Aqua regia extractable metals	M	Air dried sample	04/08/2023	300	ICPMS
Leachate					
Arsenic	N		14/08/2023	301	ICPMS
Cadmium	N		14/08/2023	301	ICPMS
Chromium	N		14/08/2023	301	ICPMS
Lead	N		14/08/2023	301	ICPMS
Nickel	N		14/08/2023	301	ICPMS
Copper	N		14/08/2023	301	ICPMS
Zinc	N		14/08/2023	301	ICPMS
Mercury	N		14/08/2023	301	ICPMS
Selenium	N		14/08/2023	301	ICPMS
Antimony	N		14/08/2023	301	ICPMS
Barium	N		14/08/2023	301	ICPMS
Molybdenum	N		14/08/2023	301	ICPMS
pH Value	N		14/08/2023	113	Electrometric
Electrical Conductivity	N		14/08/2023	136	Probe
Dissolved Organic Carbon	N		14/08/2023	102	TOC analyser
Chloride	N		14/08/2023	270	Ion Chromatography
Fluoride	N		14/08/2023	270	Ion Chromatography
Sulphate	N		14/08/2023	270	Ion Chromatography
Total Dissolved Solids	N		14/08/2023	144	Gravimetric
Phenol index	N		14/08/2023	121	HPLC
WAC Solids analysis	N				
Total Organic Carbon	N	Air dried sample	04/08/2023	210	IR
Total BTEX	M	As submitted sample	04/08/2023	181	GCMS
Mineral Oil (EH_CU_1D_Total)	N	As submitted sample	03/08/2023	117	GCFID
Total PCBs (7 congeners)	N	Air dried sample	04/08/2023	120	GCMS
Total (of 17) PAHs	N	As submitted sample	04/08/2023	133	GCFID

Tests marked N are not UKAS accredited

Report Information

Report No.: 23-49330, issue number 1

Key

U	hold UKAS accreditation
M	hold MCERTS and UKAS accreditation
N	do not currently hold UKAS accreditation
^	MCERTS accreditation not applicable for sample matrix
*	UKAS accreditation not applicable for sample matrix
S	Subcontracted to approved laboratory UKAS Accredited for the test
SM	Subcontracted to approved laboratory MCERTS/UKAS Accredited for the test
NS	Subcontracted to approved laboratory. UKAS accreditation is not applicable.
I/S	Insufficient Sample
U/S	Unsuitable sample
n/t	Not tested
<	means "less than"
>	means "greater than"

LOD LOD refers to limit of detection, except in the case of pH soils and pH waters where it means limit of discrimination.
Soil sample results are expressed on an air dried basis (dried at < 30°C), and are uncorrected for inert material removed.
ELAB are unable to provide an interpretation or opinion on the content of this report.
The results relate only to the sample received.
PCB congener results may include any coeluting PCBs
Uncertainty of measurement for the determinands tested are available upon request
Unless otherwise stated, sample information has been provided by the client. This may affect the validity of the results.

Deviation Codes

a	No date of sampling supplied
b	No time of sampling supplied (Waters Only)
c	Sample not received in appropriate containers
d	Sample not received in cooled condition
e	The container has been incorrectly filled
f	Sample age exceeds stability time (sampling to receipt)
g	Sample age exceeds stability time (sampling to analysis)

Where a sample has a deviation code, the applicable test result may be invalid.

Sample Retention and Disposal

All soil samples will be retained for a period of one month
All water samples will be retained for 7 days following the date of the test report
Charges may apply to extended sample storage

TPH Classification - HWOL Acronym System

HS	Headspace analysis
EH	Extractable Hydrocarbons - i.e. everything extracted by the solvent
CU	Clean-up - e.g. by florisil, silica gel
1D	GC - Single coil gas chromatography
Total	Aliphatics & Aromatics
AL	Aliphatics only
AR	Aromatics only
2D	GC-GC - Double coil gas chromatography
#1	EH_Total but with humics mathematically subtracted
#2	EH_Total but with fatty acids mathematically subtracted
_	Operator - underscore to separate acronyms (exception for +)
+	Operator to indicate cumulative e.g. EH+HS_Total or EH_CU+HS_Total
MS	Mass Spectrometry

Appendix D

Waste Transfer Notes & Hazardous Waste Consignment Notes

Statom Group Limited

Statom House, 795 London Road, Grays, Essex, RM20 3LH

Tel: 01708 222 777

www.statom.co.uk

Registered in England and Wales

Company No: 8785228 VAT 177634867



STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

SITE COPY

CONTROLLED WASTE TRANSFER NOTE No:

33985

REGISTERED WASTE CARRIER:

Statom Group
Statom House, 795 London Road,
West Thurrock, Essex
RM20 3LH

Waste Carrier Licence No. CBDU73921 issued by the Environment Agency

REGISTRATION OF VEHICLE

E16 TJF

CUSTOMER (Current holder of the waste)

NAME:

STATOM

SITE ADDRESS (Place of transfer)

SO32 2VA

PARCEL ID

DESCRIPTION OF WASTE COLLECTED

- | | |
|---|--|
| ☒ SOIL & STONES Hazardous Substances 17 05 03 | ☐ CONCRETE 17 01 01 |
| ☒ SOIL & STONES 17 05 04 | ☐ MIXED CONCRETE/BRICKS/TILES/CERAMICS 17 01 07 |
| ☐ BRICKS 17 01 02 | ☐ BITUMINOUS MIXTURES (TARMAC/ASPHALT) 17 03 02 |
| ☐ MIXED CONSTRUCTION & DEMO WASTE 17 09 04 | ☐ OTHER..... EWC CODE..... |
| ☐ MIXED MUNICIPAL WASTE 20 03 01 | |

WASTE CLASSIFICATION

DISPOSAL OPTION

DISPOSAL FACILITY

- ☒ NON-HAZARDOUS
- ☐ HAZARDOUS (if hazardous, the load will require a consignment note also)

- ☐ RESTORATION
- ☒ INERT
- ☐ NON-HAZARDOUS LANDFILL
- ☐ SNRHW CELL
- ☐ HAZARDOUS LANDFILL
- ☐ TREATMENT FACILITY
- ☐ WASTE TRANSFER STATION

NAME:

TJ BUTSER
6V31 55A

HOW IS THE WASTE CONTAINED?

Loose

SIC Number:

- ☐ 38.2 Waste treatment & disposal
- ☐ 39.0 Remediation activities
- ☐ 41.20/1 Construction of commercial buildings
- ☐ 41.20/2 Construction of domestic buildings
- ☐ Other

IF NOT LOOSE ☐ SACKS ☐ DRUMS ☐ OTHER-DESCRIBE:

LOAD VOLUME

- ☒ 6-Wheeler 9m3 ☐ 6-Wheeler 7m ☐ Grab 8m3 ☐ Arctic 14m3 ☐ Other

DRIVER NAME:

HAULIER NAME:

TIME OFF SITE:

SIGNATURE:

CUSTOMER (Holder of waste collected)

I confirm that the above is an accurate description transferred and that Statom Group have considered the waste hierarchy (as required by regulation 12 of the waste (England and Wales) Regulations 2011) in deciding the most appropriate option for this waste.

SIGNATURE

PRINT NAME

DISPOSAL FACILITY (For receiving site use only)

NAME

ADDRESS

SIGNATURE

PRINT NAME

DATE

17-08-23



STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

SITE COPY

CONTROLLED WASTE TRANSFER NOTE No:

33985

REGISTERED WASTE CARRIER:

Statom Group
Statom House, 795 London Road,
West Thurrock, Essex
RM20 3LH

Waste Carrier Licence No. CBDU73921 issued by the Environment Agency

REGISTRATION OF VEHICLE

374377
E16 TJJ

CUSTOMER (Current holder of the waste)

NAME:

STATOM 16

SITE ADDRESS (Place of transfer)

S0322VA
LUND. PARCEL 1D

DESCRIPTION OF WASTE COLLECTED

- | | |
|---|--|
| ☒ SOIL & STONES Hazardous Substances 17 05 03 | ☐ CONCRETE 17 01 01 |
| ☒ SOIL & STONES 17 05 04 | ☐ MIXED CONCRETE/BRICKS/TILES/CERAMICS 17 01 07 |
| ☐ BRICKS 17 01 02 | ☐ BITUMINOUS MIXTURES (TARMAC/ASPHALT) 17 03 02 |
| ☐ MIXED CONSTRUCTION & DEMO WASTE 17 09 04 | ☐ OTHER.....EWC CODE..... |
| ☐ MIXED MUNICIPAL WASTE 20 03 01 | |

WASTE CLASSIFICATION

DISPOSAL OPTION

DISPOSAL FACILITY

☒ NON-HAZARDOUS

☐ HAZARDOUS (if hazardous, the load will require a consignment note also)

☐ RESTORATION

☐ INERT

☐ NON-HAZARDOUS LANDFILL

☐ SNRHW CELL

☐ HAZARDOUS LANDFILL

☐ TREATMENT FACILITY

☐ WASTE TRANSFER STATION

NAME:

TJ BUTSER
G031 S5A

HOW IS THE WASTE CONTAINED?

Loose

SIC Number:

- ☐ 38.2 Waste treatment & disposal
☐ 39.0 Remediation activities
☐ 41.20/1 Construction of commercial buildings
☐ 41.202/2 Construction of domestic buildings
☐ Other

IF NOT LOOSE ☐ SACKS ☐ DRUMS ☐ OTHER-DESCRIBE:

LOAD VOLUME

- ☒ 8-Wheeler 9m3 ☐ 6-Wheeler 7m ☐ Grab 8m3 ☐ Arctic 14m3 ☐ Other

DRIVER NAME:

HAULIER NAME:

SIGNATURE:

CUSTOMER (Holder of waste collected)

I confirm that the above is an accurate description transferred and that Statom Group have considered the waste hierarchy (as required by regulation 12 of the waste (England and Wales) Regulations 2011) in deciding the most appropriate option for this waste.

SIGNATURE

PRINT NAME

DISPOSAL FACILITY (For receiving site use only)

NAME

ADDRESS

SIGNATURE

PRINT NAME

DATE

17-08-23



TJ Transport Limited
127 Wickham Road
Fareham
Hampshire
PO17 5BP

Tel: 01329226446
Email: enquiries@tj-transport.co.uk
Web: www.tj-transport.co.uk/

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	374377	Full Name	Adam Sobczyk
Waste regulation code	17-05-04 Soils & Stones	Company Name and Address	TJ Transport Limited 127 Wickham Road, Fareham, Hampshire, PO17 5BP
Quantity in Loads	1 Loads 8W Tipper		
Transfer Date and Time	17-Aug-2023 08:00:01		
Waste Carrier Registration Number	CBDU133054	Vehicle Registration Number	E18 131
Order Number	176-60821 B		

From:		To:	
Full Name	Lucjan Niemczewski	Full Name	Jessica Rees
Weighbridge number	33985	Weighbridge number	143180
SIC Code	43120	T J Transport Ltd. TJ - Butser (EPR/FB3704MV), Greenaway Lane, Petersfield, Hampshire, GU31 5SP	
Company Name and Address	Statom Group Ltd Miller Homes Winchester Road Southampton SO32 2UA		
Time and Date	17-Aug-2023 08:00:01 50.933280944824 -1.284795880318	Time and Date	17-Aug-2023 08:54:05 50.9792792 -0.9655331
Signature		Signature	

By signing the above I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011



STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

SITE COPY

2

CONTROLLED WASTE TRANSFER NOTE No:

33986

REGISTERED WASTE CARRIER:

Statom Group

Statom House, 795 London Road,

West Thurrock, Essex

RM20 3LH

Waste Carrier Licence No. CBDU73921 issued by the Environment Agency

REGISTRATION OF VEHICLE

374401

E4 JT

CUSTOMER (Current holder of the waste)

NAME:

STATOM

SITE ADDRESS (Place of transfer)

S032 2VA

PARCEL ID

DESCRIPTION OF WASTE COLLECTED

- | | |
|---|--|
| ☒ SOIL & STONES Hazardous Substances 17 05 03 | ☐ CONCRETE 17 01 01 |
| ☒ SOIL & STONES 17 05 04 | ☐ MIXED CONCRETE/BRICKS/TILES/CERAMICS 17 01 07 |
| ☐ BRICKS 17 01 02 | ☐ BITUMINOUS MIXTURES (TARMAC/ASPHALT) 17 03 02 |
| ☐ MIXED CONSTRUCTION & DEMO WASTE 17 09 04 | ☐ OTHER.....EWC CODE..... |
| ☐ MIXED MUNICIPAL WASTE 20 03 01 | |

WASTE CLASSIFICATION

DISPOSAL OPTION

DISPOSAL FACILITY

☒ NON-HAZARDOUS

☐ HAZARDOUS (if hazardous, the load will require a consignment note also)

☐ RESTORATION

☒ INERT

☐ NON-HAZARDOUS LANDFILL

☐ SNRHW CELL

☐ HAZARDOUS LANDFILL

☐ TREATMENT FACILITY

☐ WASTE TRANSFER STATION

NAME:

TJ BUTLER
60315 SP

HOW IS THE WASTE CONTAINED?

Loose

SIC Number:

- ☐ 38.2 Waste treatment & disposal
☐ 39.0 Remediation activities
☐ 41.20/1 Construction of commercial buildings
☐ 41.202/2 Construction of domestic buildings
☐ Other

IF NOT LOOSE ☐ SACKS ☐ DRUMS ☐ OTHER-DESCRIBE:

LOAD VOLUME

☒ 8-Wheeler 9m3 ☐ 6-Wheeler 7m ☐ Grab 8m3 ☐ Arctic 14m3 ☐ Other

DRIVER NAME:

HAULIER NAME:

TIME OFF SITE:

18:15

SIGNATURE:

CUSTOMER (Holder of waste collected)

I confirm that the above is an accurate description transferred and that Statom Group have considered the waste hierarchy (as required by regulation 12 of the waste (England and Wales) Regulations 2011) in deciding the most appropriate option for this waste.

SIGNATURE

PRINT NAME

DISPOSAL FACILITY (For receiving site use only)

NAME

ADDRESS

SIGNATURE

PRINT NAME

DATE

STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

SITE COPY

CONTROLLED WASTE TRANSFER NOTE No:

33986

REGISTERED WASTE CARRIER:

Statom Group
Statom House, 795 London Road,
West Thurrock, Essex
RM20 3LH

Waste Carrier Licence No. CBDU73921 issued by the Environment Agency

REGISTRATION OF VEHICLE

E4 TJ

CUSTOMER (Current holder of the waste)

NAME:

STATOM

SITE ADDRESS (Place of transfer)

SO32 2VA

PARCEL ID

DESCRIPTION OF WASTE COLLECTED

- | | |
|--|--|
| ☐ SOIL & STONES Hazardous Substances 17 05 03 | ☐ CONCRETE 17 01 01 |
| ☒ SOIL & STONES 17 05 04 | ☐ MIXED CONCRETE/BRICKS/TILES/CERAMICS 17 01 07 |
| ☐ BRICKS 17 01 02 | ☐ BITUMINOUS MIXTURES (TARMAC/ASPHALT) 17 03 02 |
| ☐ MIXED CONSTRUCTION & DEMO WASTE 17 09 04 | ☐ OTHER..... EWC CODE..... |
| ☐ MIXED MUNICIPAL WASTE 20 03 01 | |

WASTE CLASSIFICATION

DISPOSAL OPTION

DISPOSAL FACILITY

☒ NON-HAZARDOUS

☐ HAZARDOUS (If hazardous, the load will require a consignment note also)

☐ RESTORATION

☒ INERT

☐ NON-HAZARDOUS LANDFILL

☐ SNRHW CELL

☐ HAZARDOUS LANDFILL

☐ TREATMENT FACILITY

☐ WASTE TRANSFER STATION

NAME:

TJ BUTSER
6V315 SP

HOW IS THE WASTE CONTAINED?

Loose

SIC Number:

- ☐ 38.2 Waste treatment & disposal
☐ 39.0 Remediation activities
☐ 41.20/1 Construction of commercial buildings
☐ 41.202/2 Construction of domestic buildings
☐ Other

IF NOT LOOSE ☐ SACKS ☐ DRUMS ☐ OTHER-DESCRIBE:

LOAD VOLUME

- ☒ 6-Wheeler 8m3 ☐ 6-Wheeler 7m ☐ Grab 8m3 ☐ Arctic 14m3 ☐ Other

DRIVER NAME:

AULIER NAME:

TIME OFF SITE:

SIGNATURE:

CUSTOMER (Holder of waste collected)

I confirm that the above is an accurate description transferred and that Statom Group have considered the waste hierarchy (as required by regulation 12 of the waste (England and Wales) Regulations 2011) in deciding the most appropriate action for this waste.

SIGNATURE

PRINT NAME

DISPOSAL FACILITY (For receiving site use only)

NAME

ADDRESS

SIGNATURE

PRINT NAME

DATE



TJ Transport Limited
127 Wickham Road
Fareham
Hampshire
PO17 5BP

Tel: 01329226446
Email: enquiries@tj-transport.co.uk
Web: www.tj-transport.co.uk/

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	374401	Full Name	Martin Wallace
Waste regulation code	17-05-04 Soils & Stones	Company Name and Address	TJ Transport Limited 127 Wickham Road, Fareham, Hampshire, PO17 5BP
Quantity in Loads	1 Loads 8W Tipper		
Transfer Date and Time	17-Aug-2023 08:11:51	Driver Signature	
Waste Carrier Registration Number	CBDU133054	Vehicle Registration Number	E4 TJT
Order Number	176-60821 B		

From:		To:	
Full Name	Lucjan Niemczewski	Full Name	Max Kemp
Weighbridge number	33986	Weighbridge number	143169
SIC Code	43120		
Company Name and Address	Statom Group Ltd Miller Homes Winchester Road Southampton SO32 2UA	Company Name and Address	T J Transport Ltd. TJ - Butser (EPR/FB3704MV), Greenaway Lane, Petersfield, Hampshire, GU31 5SP
Time and Date	17-Aug-2023 08:11:51 50.933197021484 -1.284715890884	Time and Date	17-Aug-2023 09:31:36 50.9799128 -0.9660682
Signature		Signature	

By signing the above I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011



TJ Transport Limited
127 Wickham Road
Fareham
Hampshire
PO17 5BP

Tel: 01329226446
Email: enquiries@tj-transport.co.uk
Web: www.tj-transport.co.uk/

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	374469	Full Name	Mark Schroeder
Waste regulation code	17-05-04 Soils & Stones	Company Name and Address	TJ Transport Limited 127 Wickham Road, Fareham, Hampshire, PO17 5BP
Quantity in Loads	1 Loads 8W Tipper		
Transfer Date and Time	17-Aug-2023 08:18:27	Driver Signature	
Waste Carrier Registration Number	CBDU133054	Vehicle Registration Number	V19 TJI
Order Number	176-60821 B		

From:		To:	
Full Name	Lucjan Niemczewski	Full Name	Mark
Weighbridge number	Na	Weighbridge number	143163
SIC Code	43120		
Company Name and Address	Statom Group Ltd Miller Homes Winchester Road Southampton SO32 2UA	Company Name and Address	T J Transport Ltd, TJ - Butser (EPR/FB3704MV), Greenaway Lane, Petersfield, Hampshire, GU31 5SP
Time and Date	17-Aug-2023 08:18:27 50.92557144165 -1.311222314835	Time and Date	17-Aug-2023 09:11:52 50.9834139 -0.9615607
Signature		Signature	

By signing the above I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011



STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

SITE COPY

3

CONTROLLED WASTE TRANSFER NOTE No:

33987

REGISTERED WASTE CARRIER:

Statom Group

Statom House, 795 London Road,

West Thurrock, Essex

RM20 3LH

Waste Carrier Licence No. CBDU73921 issued by the Environment Agency

REGISTRATION OF VEHICLE

V19 T7T

CUSTOMER (Current holder of the waste)

NAME:

STATOM

SITE ADDRESS (Place of transfer)

S032 2VA

PARCEL 1D

DESCRIPTION OF WASTE COLLECTED

- | | |
|---|--|
| ☒ SOIL & STONES Hazardous Substances 17 05 03 | ☐ CONCRETE 17 01 01 |
| ☒ SOIL & STONES 17 05 04 | ☐ MIXED CONCRETE/BRICKS/TILES/CERAMICS 17 01 07 |
| ☐ BRICKS 17 01 02 | ☐ BITUMINOUS MIXTURES (TARMAC/ASPHALT) 17 03 02 |
| ☐ MIXED CONSTRUCTION & DEMO WASTE 17 09 04 | ☐ OTHER.....EWC CODE..... |
| ☐ MIXED MUNICIPAL WASTE 20 03 01 | |

WASTE CLASSIFICATION

DISPOSAL OPTION

DISPOSAL FACILITY

☒ NON-HAZARDOUS

☐ HAZARDOUS (if hazardous, the load will require a consignment note also)

☐ RESTORATION

☒ INERT

☐ NON-HAZARDOUS LANDFILL

☐ SNRHW CELL

☐ HAZARDOUS LANDFILL

☐ TREATMENT FACILITY

☐ WASTE TRANSFER STATION

NAME:

DJ BUTSER

G031 SSP

HOW IS THE WASTE CONTAINED?

Loose

SIC Number:

- ☐ 38.2 Waste treatment & disposal
☐ 39.0 Remediation activities
☐ 41.20/1 Construction of commercial buildings
☐ 41.20/2 Construction of domestic buildings
☐ Other

IF NOT LOOSE ☐ SACKS ☐ DRUMS ☐ OTHER-DESCRIBE:

LOAD VOLUME

☒ 8-Wheeler 9m3 ☐ 6-Wheeler 7m ☐ Grab 8m3 ☐ Arctic 14m3 ☐ Other

DRIVER NAME:

HAULIER NAME:

TJ TRANSPORT

TIME OFF SITE: 08:15

SIGNATURE:

S.M. [Signature]

CUSTOMER (Holder of waste collected)

I confirm that the above is an accurate description transferred and that Statom Group have considered the waste hierarchy (as required by regulation 12 of the waste (England and Wales) Regulations 2011) in deciding the most appropriate option for this waste.

SIGNATURE

PRINT NAME

DISPOSAL FACILITY (For receiving site use only)

NAME

ADDRESS

SIGNATURE

PRINT NAME

DATE

17-08-23



STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

SITE COPY

33987

CONTROLLED WASTE TRANSFER NOTE No:

REGISTERED WASTE CARRIER:

Statom Group
Statom House, 795 London Road,
West Thurrock, Essex
RM20 3LH

Waste Carrier Licence No. CBDU73921 issued by the Environment Agency

REGISTRATION OF VEHICLE

UT9 17T

CUSTOMER (Current holder of the waste)

NAME:

STATOM

SITE ADDRESS (Place of transfer)

S032, 2VA

PARCEL 1D

DESCRIPTION OF WASTE COLLECTED

- | | |
|---|--|
| ☒ SOIL & STONES Hazardous Substances 17 05 03 | ☐ CONCRETE 17 01 01 |
| ☒ SOIL & STONES 17 05 04 | ☐ MIXED CONCRETE/BRICKS/TILES/CERAMICS 17 01 07 |
| ☐ BRICKS 17 01 02 | ☐ BITUMINOUS MIXTURES (TARMAC/ASPHALT) 17 03 02 |
| ☐ MIXED CONSTRUCTION & DEMO WASTE 17 09 04 | ☐ OTHER.....EWC CODE..... |
| ☐ MIXED MUNICIPAL WASTE 20 03 01 | |

WASTE CLASSIFICATION

DISPOSAL OPTION

DISPOSAL FACILITY

☒ NON-HAZARDOUS

☐ HAZARDOUS (if hazardous, the load will require a consignment note also)

☐ RESTORATION

☒ INERT

☐ NON-HAZARDOUS LANDFILL

☐ SNRHW CELL

☐ HAZARDOUS LANDFILL

☐ TREATMENT FACILITY

☐ WASTE TRANSFER STATION

NAME:

TJ BUTSER
GU31 SSP

HOW IS THE WASTE CONTAINED?

Loose

SIC Number:

- ☐ 38.2 Waste treatment & disposal
☐ 39.0 Remediation activities
☐ 41.20/1 Construction of commercial buildings
☐ 41.202/2 Construction of domestic buildings
☐ Other

IF NOT LOOSE ☐ SACKS ☐ DRUMS ☐ OTHER-DESCRIBE:

LOAD VOLUME

☒ 6-Wheeler 9m3 ☐ 6-Wheeler 7m ☐ Grab 8m3 ☐ Arctic 14m3 ☐ Other

DRIVER NAME:

HAULIER NAME:

TJ TRANSPORT

TIME OFF SITE:

08:25

SIGNATURE:

CUSTOMER (Holder of the waste)

I confirm that the above is an accurate description transferred and that Statom Group have considered the waste hierarchy (as required by regulation 12 of the waste (England and Wales) Regulations 2011) in deciding the most appropriate option for this waste.

SIGNATURE

PRINT NAME

DISPOSAL FACILITY (For receiving site use only)

NAME

ADDRESS

SIGNATURE

PRINT NAME

DATE

17-08-23

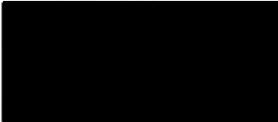


TJ Transport Limited
127 Wickham Road
Fareham
Hampshire
PO17 5BP

Tel: 01329226446
Email: enquiries@tj-transport.co.uk
Web: www.tj-transport.co.uk/

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	374367	Full Name	Andrew Bertram
Waste regulation code	17-05-04 Soils & Stones	Company Name and Address	TJ Transport Limited 127 Wickham Road, Fareham, Hampshire, PO17 5BP
Quantity in Loads	1 Loads 8W Tipper		
Transfer Date and Time	17-Aug-2023 08:24:42	Driver Signature	
Waste Carrier Registration Number	CBDU133054	Vehicle Registration Number	E12 TJT
Order Number	176-60821 B		

From:		To:	
Full Name	Lucjan Niemczewski	Full Name	Jess
Weighbridge number	Na	Weighbridge number	143168
SIC Code	43120		
Company Name and Address	Statom Group Ltd Miller Homes Winchester Road Southampton SO32 2UA	Company Name and Address	T J Transport Ltd. TJ - Butser (EPR/FB3704MV), Greenaway Lane, Petersfield, Hampshire, GU31 5SP
Time and Date	17-Aug-2023 08:24:42 50.933200836182 -1.284690380096	Time and Date	17-Aug-2023 09:20:16 50.9779716 -0.9668338
Signature		Signature	

By signing the above I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011



STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

SITE COPY

④

CONTROLLED WASTE TRANSFER NOTE No:

33988

REGISTERED WASTE CARRIER:

Statom Group
Statom House, 795 London Road,
West Thurrock, Essex
RM20 3LH

Waste Carrier Licence No. CBDU73921 issued by the Environment Agency

REGISTRATION OF VEHICLE

E12 TJI

CUSTOMER (Current holder of the waste)

NAME:

STATOM

SITE ADDRESS (Place of transfer)

5032 2VA

PARCEL 11)

DESCRIPTION OF WASTE COLLECTED

- | | |
|---|--|
| ☒ SOIL & STONES Hazardous Substances 17 05 03 | ☐ CONCRETE 17 01 01 |
| ☒ SOIL & STONES 17 05 04 | ☐ MIXED CONCRETE/BRICKS/TILES/CERAMICS 17 01 07 |
| ☐ BRICKS 17 01 02 | ☐ BITUMINOUS MIXTURES (TARMAC/ASPHALT) 17 03 02 |
| ☐ MIXED CONSTRUCTION & DEMO WASTE 17 09 04 | ☐ OTHER.....EWC CODE..... |
| ☐ MIXED MUNICIPAL WASTE 20 03 01 | |

WASTE CLASSIFICATION

DISPOSAL OPTION

DISPOSAL FACILITY

- ☒ NON-HAZARDOUS
- ☐ HAZARDOUS (if hazardous, the load will require a consignment note also)

- ☐ RESTORATION
- ☒ INERT
- ☐ NON-HAZARDOUS LANDFILL
- ☐ SNRHW CELL
- ☐ HAZARDOUS LANDFILL
- ☐ TREATMENT FACILITY
- ☐ WASTE TRANSFER STATION

NAME:

TJ BUTSER
GU31 5SP

HOW IS THE WASTE CONTAINED?

Loose

SIC Number:

- ☐ 38.2 Waste treatment & disposal
- ☐ 39.0 Remediation activities
- ☐ 41.20/1 Construction of commercial buildings
- ☐ 41.20/2 Construction of domestic buildings
- ☐ Other

IF NOT LOOSE ☐ SACKS ☐ DRUMS ☐ OTHER-DESCRIBE:

LOAD VOLUME

- ☒ 6-Wheeler 9m3 ☐ 6-Wheeler 7m ☐ Grab 8m3 ☐ Arctic 14m3 ☐ Other

DRIVER NAME:

A. BERTHAM

HAULIER NAME:

TJ TRANSPORT

TIME OFF SITE: 08.30

SIGNATURE:

CUSTOMER (Holder of waste collected)

I confirm that the above is an accurate description transferred and that Statom Group have considered the waste hierarchy (as required by regulation 12 of the waste (England and Wales) Regulations 2011) in deciding the most appropriate option for this waste.

SIGNATURE

PRINT NAME

L. NIEMCIEWSKI

DISPOSAL FACILITY (For receiving site use only)

NAME

ADDRESS

SIGNATURE

PRINT NAME

DATE

17-08-23



STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

SITE COPY

33988

CONTROLLED WASTE TRANSFER NOTE No:

REGISTERED WASTE CARRIER:

Statom Group
Statom House, 795 London Road,
West Thurrock, Essex
RM20 3LH

Waste Carrier Licence No. CBDU73921 issued by the Environment Agency

REGISTRATION OF VEHICLE

374367
E12 TJI

CUSTOMER (Current holder of the waste)

NAME:

STATOM

SITE ADDRESS (Place of transfer)

S032 2VA

PARCEL 1D

DESCRIPTION OF WASTE COLLECTED

- | | |
|---|--|
| ☒ SOIL & STONES Hazardous Substances 17 05 03 | ☐ CONCRETE 17 01 01 |
| ☐ SOIL & STONES 17 05 04 | ☐ MIXED CONCRETE/BRICKS/TILES/CERAMICS 17 01 07 |
| ☐ BRICKS 17 01 02 | ☐ BITUMINOUS MIXTURES (TARMAC/ASPHALT) 17 03 02 |
| ☐ MIXED CONSTRUCTION & DEMO WASTE 17 09 04 | ☐ OTHER.....EWC CODE..... |
| ☐ MIXED MUNICIPAL WASTE 20 03 01 | |

WASTE CLASSIFICATION

DISPOSAL OPTION

DISPOSAL FACILITY

☒ NON-HAZARDOUS

☐ HAZARDOUS (if hazardous, the load will require a consignment note also)

☐ RESTORATION

☒ INERT

☐ NON-HAZARDOUS LANDFILL

☐ SNRHW CELL

☐ HAZARDOUS LANDFILL

☐ TREATMENT FACILITY

☐ WASTE TRANSFER STATION

NAME:

TJ BUTSER
GU31 5SP

HOW IS THE WASTE CONTAINED?

Loose

IF NOT LOOSE ☐ SACKS ☐ DRUMS ☐ OTHER-DESCRIBE:

SIC Number:

- ☐ 38.2 Waste treatment & disposal
☐ 39.0 Remediation activities
☐ 41.20/1 Construction of commercial buildings
☐ 41.202/2 Construction of domestic buildings
☐ Other

LOAD VOLUME

- ☒ 8-Wheeler 9m3 ☐ 6-Wheeler 7m ☐ Grab 8m3 ☐ Arctic 14m3 ☐ Other

DRIVER NAME:

BERTRAM

HAULIER NAME:

TJ TRANSPORT

TIME OFF SITE:

08:30

SIGNATURE:

CUSTOMER (Holder of waste collected)

I confirm that the above is an accurate description transferred and that Statom Group have considered the waste hierarchy (as required by regulation 12 of the Environmental Protection Act 1996) in deciding the most appropriate option for this waste.

SIGNATURE

PRINT NAME

L. NIEMCIEWSKI

DISPOSAL FACILITY (For receiving site use only)

NAME

ADDRESS

SIGNATURE

PRINT NAME

DATE

17-08-23



TJ Transport Limited
127 Wickham Road
Fareham
Hampshire
PO17 5BP

Tel: 01329226446
Email: enquiries@tj-transport.co.uk
Web: www.tj-transport.co.uk/

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	374416	Full Name	Denis Harrison
Waste regulation code	17-05-04 Soils & Stones	Company Name and Address	TJ Transport Limited 127 Wickham Road, Fareham, Hampshire, PO17 5BP
Quantity in Loads	1 Loads 8W Tipper		
Transfer Date and Time	17-Aug-2023 10:05:29	Driver Signature	
Waste Carrier Registration Number	CBDU133054	Vehicle Registration Number	E5 TJT
Order Number	176-60821 B		

From:		To:	
Full Name	Lucjan Niemczewski	Full Name	Weigh bridge
Weighbridge number	33989	Weighbridge number	143190
SIC Code	43120		
Company Name and Address	Statom Group Ltd Miller Homes Winchester Road Southampton SO32 2UA	Company Name and Address	T J Transport Ltd. TJ - Butser (EPR/FB3704MV), Greenaway Lane, Petersfield, Hampshire, GU31 5SP
Time and Date	17-Aug-2023 10:05:29 50.924209594727 -1.33898806572	Time and Date	17-Aug-2023 11:15:45 50.979419 -0.9653987
Signature		Signature	

By signing the above I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011



STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

SITE COPY

5

33989

CONTROLLED WASTE TRANSFER NOTE No:

REGISTERED WASTE CARRIER:

Statom Group
Statom House, 795 London Road,
West Thurrock, Essex
RM20 3LH

Waste Carrier Licence No. CBDU73921 issued by the Environment Agency

REGISTRATION OF VEHICLE

E5TGT

374416

CUSTOMER (Current holder of the waste)

NAME:

STATOM

SITE ADDRESS (Place of transfer)

S032 2VA

PARCEL 1D

DESCRIPTION OF WASTE COLLECTED

- | | | | |
|--|----------|---|----------|
| ☒ SOIL & STONES Hazardous Substances | 17 05 03 | ☐ CONCRETE | 17 01 01 |
| ☐ SOIL & STONES | 17 05 04 | ☐ MIXED CONCRETE/BRICKS/TILES/CERAMICS | 17 01 07 |
| ☐ BRICKS | 17 01 02 | ☐ BITUMINOUS MIXTURES (TARMAC/ASPHALT) | 17 03 02 |
| ☐ MIXED CONSTRUCTION & DEMO WASTE | 17 09 04 | ☐ OTHER.....EWC CODE..... | |
| ☐ MIXED MUNICIPAL WASTE | 20 03 01 | | |

WASTE CLASSIFICATION

DISPOSAL OPTION

DISPOSAL FACILITY

☒ NON-HAZARDOUS

☐ HAZARDOUS (If hazardous, the load will require a consignment note also)

☐ RESTORATION

☒ INERT

☐ NON-HAZARDOUS LANDFILL

☐ SNRHW CELL

☐ HAZARDOUS LANDFILL

☐ TREATMENT FACILITY

☐ WASTE TRANSFER STATION

NAME:

TJ BUTSER

GU31 5SP

HOW IS THE WASTE CONTAINED?

Loose

SIC Number:

- ☐ 38.2 Waste treatment & disposal
☐ 39.0 Remediation activities
☐ 41.20/1 Construction of commercial buildings
☐ 41.20/2 Construction of domestic buildings
☐ Other

IF NOT LOOSE ☐ SACKS ☐ DRUMS ☐ OTHER-DESCRIBE:

LOAD VOLUME

- ☒ 6-Wheeler 9m3 ☐ 6-Wheeler 7m ☐ Grab 8m3 ☐ Arctic 14m3 ☐ Other

DRIVER NAME:

HARRISON

HAULIER NAME:

TJ TRANSPORT

TIME OFF SITE:

12:10

SIGNATURE:

[Redacted Signature]

CUSTOMER (Holder of waste collected)

I confirm that the above is an accurate description transferred and that Statom Group have considered the waste hierarchy (as required by regulation 12 of the waste (England and Wales) Regulations 2011) in deciding the most appropriate option for this waste.

SIGNATURE

[Redacted Signature]

PRINT NAME

L. NIEMOLANEN

DISPOSAL FACILITY (For receiving site use only)

NAME

ADDRESS

SIGNATURE

PRINT NAME

DATE

17-08-23



STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

33989

CONTROLLED WASTE TRANSFER NOTE No:

REGISTERED WASTE CARRIER:

Statom Group
Statom House, 795 London Road,
West Thurrock, Essex
RM20 3LH

Waste Carrier Licence No. CBDU73921 issued by the Environment Agency

REGISTRATION OF VEHICLE

374416
ESTJ

CUSTOMER (Current holder of the waste)

NAME:

STATOM

SITE ADDRESS (Place of transfer)

SD32 2VA

PARCEL 1D

DESCRIPTION OF WASTE COLLECTED

- | | |
|--|--|
| ☐ SOIL & STONES Hazardous Substances 17 05 03 | ☐ CONCRETE 17 01 01 |
| ☐ SOIL & STONES 17 05 04 | ☐ MIXED CONCRETE/BRICKS/TILES/CERAMICS 17 01 07 |
| ☐ BRICKS 17 01 02 | ☐ BITUMINOUS MIXTURES (TARMAC/ASPHALT) 17 03 02 |
| ☐ MIXED CONSTRUCTION & DEMO WASTE 17 09 04 | ☐ OTHER.....EWC CODE..... |
| ☐ MIXED MUNICIPAL WASTE 20 03 01 | |

WASTE CLASSIFICATION

☒ NON-HAZARDOUS

☐ HAZARDOUS (if hazardous, the load will require a consignment note also)

DISPOSAL OPTION

☐ RESTORATION

☒ INERT

☐ NON-HAZARDOUS LANDFILL

☐ SNRHW CELL

☐ HAZARDOUS LANDFILL

☐ TREATMENT FACILITY

☐ WASTE TRANSFER STATION

DISPOSAL FACILITY

NAME:

TJ BUTSER
GU31 5SP

HOW IS THE WASTE CONTAINED?

Loose

IF NOT LOOSE ☐ SACKS ☐ DRUMS ☐ OTHER-DESCRIBE:

SIC Number:

- ☐ 38.2 Waste treatment & disposal
☐ 39.0 Remediation activities
☐ 41.20/1 Construction of commercial buildings
☐ 41.20/2 Construction of domestic buildings
☐ Other

LOAD VOLUME

- ☒ 8-Wheeler 9m3 ☐ 6-Wheeler 7m ☐ Grab 8m3 ☐ Arctic 14m3 ☐ Other

DRIVER NAME:

HARRISON

HAULIER NAME:

TJ TRANSPORT

TIME OFF SITE:

12:10

SIGNATURE:

[Redacted Signature]

CUSTOMER (Holder of waste collected)

I confirm that the above is an accurate description transferred and that Statom Group have considered the waste hierarchy (as required by regulation 12 of the waste (England and Wales) Regulations 2011) in deciding the most appropriate option for this waste.

SIGNATURE

[Redacted Signature]

PRINT NAME

L. NIEMCEWSKI

DISPOSAL FACILITY (For receiving site use only)

NAME

ADDRESS

SIGNATURE

PRINT NAME

DATE

17-08-23



TJ Transport Limited
127 Wickham Road
Fareham
Hampshire
PO17 5BP

Tel: 01329226446
Email: enquiries@tj-transport.co.uk
Web: www.tj-transport.co.uk/

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	374374	Full Name	Martyn Slee
Waste regulation code	17-05-04 Soils & Stones	Company Name and Address	TJ Transport Limited 127 Wickham Road, Fareham, Hampshire, PO17 5BP
Quantity in Loads	1 Loads 8W Tipper		
Transfer Date and Time	17-Aug-2023 10:19:13	Driver Signature	
Waste Carrier Registration Number	CBDU133048	Vehicle Registration Number	M22 TJJ
Order Number	176-60821 B		

From:		To:	
Full Name	Lucjan Niemczewski	Full Name	TJ
Weighbridge number	1	Weighbridge number	143189
SIC Code	43120		
Company Name and Address	Statom Group Ltd Miller Homes Winchester Road Southampton SO32 2UA	Company Name and Address	T J Transport Ltd. TJ - Butser (EPR/FB3704MV), Greenaway Lane, Petersfield, Hampshire, GU31 5SP
Time and Date	17-Aug-2023 10:19:13 50.937496185303 -1.347954273224	Time and Date	17-Aug-2023 11:19:55 50.9381902 -1.0910028
Signature		Signature	

By signing the above I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011



STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

SITE COPY

CONTROLLED WASTE TRANSFER NOTE No:

33990

REGISTERED WASTE CARRIER:

Statom Group

Statom House, 795 London Road,

West Thurrock, Essex

RM20 3LH

Waste Carrier Licence No. CBDU73921 issued by the Environment Agency

REGISTRATION OF VEHICLE

374 374

M22 TJT

CUSTOMER (Current holder of the waste)

NAME:

STATOM

SITE ADDRESS (Place of transfer)

5032 2VA

PARCEL ID

DESCRIPTION OF WASTE COLLECTED

- | | |
|---|--|
| ☒ SOIL & STONES Hazardous Substances 17 05 03 | ☐ CONCRETE 17 01 01 |
| ☒ SOIL & STONES 17 05 04 | ☐ MIXED CONCRETE/BRICKS/TILES/CERAMICS 17 01 07 |
| ☐ BRICKS 17 01 02 | ☐ BITUMINOUS MIXTURES (TARMAC/ASPHALT) 17 03 02 |
| ☐ MIXED CONSTRUCTION & DEMO WASTE 17 09 04 | ☐ OTHER.....EWC CODE..... |
| ☐ MIXED MUNICIPAL WASTE 20 03 01 | |

WASTE CLASSIFICATION

DISPOSAL OPTION

DISPOSAL FACILITY

☒ NON-HAZARDOUS

☐ HAZARDOUS (If hazardous, the load will require a consignment note also)

☐ RESTORATION

☒ INERT

☐ NON-HAZARDOUS LANDFILL

☐ SNRHW CELL

☐ HAZARDOUS LANDFILL

☐ TREATMENT FACILITY

☐ WASTE TRANSFER STATION

NAME:

VJ BUTSER

GU31 5 SP

HOW IS THE WASTE CONTAINED?

(Loose)

SIC Number:

- ☐ 38.2 Waste treatment & disposal
- ☐ 39.0 Remediation activities
- ☐ 41.20/1 Construction of commercial buildings
- ☐ 41.20/2 Construction of domestic buildings
- ☐ Other

IF NOT LOOSE ☐ SACKS ☐ DRUMS ☐ OTHER-DESCRIBE:

LOAD VOLUME

☒ 6-Wheeler 9m3 ☐ 6-Wheeler 7m ☐ Grab 8m3 ☐ Arctic 14m3 ☐ Other

DRIVER NAME:

M SLEF

HAULIER NAME:

TJ TRANSPORT

TIME OFF SITE: 10:25

SIGNATURE:

[Redacted Signature]

CUSTOMER (Holder of waste collected)

I confirm that the above is an accurate description transferred and that Statom Group have considered the waste hierarchy (as required by regulation 12 of the waste (England and Wales) Regulations 2011) in deciding the most appropriate option for this waste.

SIGNATURE

[Redacted Signature]

PRINT NAME

L. NIEMCEWSKI

DISPOSAL FACILITY (For receiving site use only)

NAME

ADDRESS

SIGNATURE

PRINT NAME

DATE

17-08-23



STATOM GROUP

REMEDIATION • GROUNDWORKS • STRUCTURES

SITE COPY

33990

CONTROLLED WASTE TRANSFER NOTE No:

REGISTERED WASTE CARRIER:

Statom Group
Statom House, 795 London Road,
West Thurrock, Essex
RM20 3LH

Waste Carrier Licence No. CBDU73921 issued by the Environment Agency

REGISTRATION OF VEHICLE

M22 TJI

CUSTOMER (Current holder of the waste)

NAME:

STATOM

SITE ADDRESS (Place of transfer)

5032 2VA

PARCEL ID

DESCRIPTION OF WASTE COLLECTED

- | | |
|---|--|
| ☒ SOIL & STONES Hazardous Substances 17 05 03 | ☐ CONCRETE 17 01 01 |
| ☒ SOIL & STONES 17 05 04 | ☐ MIXED CONCRETE/BRICKS/TILES/CERAMICS 17 01 07 |
| ☐ BRICKS 17 01 02 | ☐ BITUMINOUS MIXTURES (TARMAC/ASPHALT) 17 03 02 |
| ☐ MIXED CONSTRUCTION & DEMO WASTE 17 09 04 | ☐ OTHER.....EWC CODE..... |
| ☐ MIXED MUNICIPAL WASTE 20 03 01 | |

WASTE CLASSIFICATION

DISPOSAL OPTION

DISPOSAL FACILITY

☒ NON-HAZARDOUS

☐ HAZARDOUS (if hazardous, the load will require a consignment note also)

☐ RESTORATION

☒ INERT

☐ NON-HAZARDOUS LANDFILL

☐ SNRHW CELL

☐ HAZARDOUS LANDFILL

☐ TREATMENT FACILITY

☐ WASTE TRANSFER STATION

NAME:

TJ BUTSER

GU31 5 SP

HOW IS THE WASTE CONTAINED?

Loose

SIC Number:

- ☐ 38.2 Waste treatment & disposal
☐ 39.0 Remediation activities
☐ 41.20/1 Construction of commercial buildings
☐ 41.20/2 Construction of domestic buildings
☐ Other

IF NOT LOOSE ☐ SACKS ☐ DRUMS ☐ OTHER-DESCRIBE:

LOAD VOLUME

- ☒ 8-Wheeler 9m3 ☐ 6-Wheeler 7m ☐ Grab 8m3 ☐ Arctic 14m3 ☐ Other

DRIVER NAME:

M SLEF

HAULIER NAME:

TJ TRANSPORT

TIME OFF SITE:

10:25

SIGNATURE:

[Redacted Signature]

CUSTOMER (Holder of waste collected)

I confirm that the above is an accurate description transferred and that Statom Group have considered the waste hierarchy (as required by regulation 12 of the waste (England and Wales) Regulations 2011) in deciding the most appropriate option for this waste.

SIGNATURE

[Redacted Signature]

PRINT NAME

L. NIEMCZEWSKI

DISPOSAL FACILITY (For receiving site use only)

NAME

ADDRESS

SIGNATURE

PRINT NAME

DATE

17-08-23



TJ Transport Limited
127 Wickham Road
Fareham
Hampshire
PO17 5BP

Tel: 01329226446
Email: enquiries@tj-transport.co.uk
Web: www.tj-transport.co.uk/

Waste Transfer Note

Description of Transfer		Driver	
Ticket Number	374431	Full Name	Mark Collins
Waste regulation code	17-05-04 Soils & Stones	Company Name and Address	TJ Transport Limited 127 Wickham Road, Fareham, Hampshire, PO17 5BP
Quantity in Loads	1 Loads 8W Tipper		
Transfer Date and Time	17-Aug-2023 10:43:43	Driver Signature	
Waste Carrier Registration Number	CBDU133054	Vehicle Registration Number	M16 TJT
Order Number	176-60821 B		

From:		To:	
Full Name	Lucjan Niemczewski	Full Name	Phil Kemp
Weighbridge number	374431	Weighbridge number	33991/143195
SIC Code	43120		
Company Name and Address	Statom Group Ltd Miller Homes Winchester Road Southampton SO32 2UA	Company Name and Address	T J Transport Ltd. TJ - Butser (EPR/FB3704MV), Greenaway Lane, Petersfield, Hampshire, GU31 5SP
Time and Date	17-Aug-2023 10:43:43 50.95011138916 -1.375504255295	Time and Date	17-Aug-2023 11:41:12 50.912165 -0.9992459
Signature		Signature	

By signing the above I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011