



SITE AT HAMBLE AEROSTRUCTURES – HAMBLE AEROSTRUCTURES LTD

Contaminated Land Remediation Verification and Validation Report

JUNE 2023

Site at Hambe Aerostructures – Hambe Aerostructures Ltd

Contaminated Land Remediation Verification and Validation Report

Project Contact
Approved On Behalf of ACS Testing Ltd, By

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Report Ref

23-95162

ISSUE NUMBER

Issue	Revision No.	Date Issued	Description of Revision	Reviewed by:
01		29/06/2023		

Site Address

Site at Hambe Aerostructures,
Kings Avenue
Hamble-le-Rice
Southampton
Hampshire
SO31 4NF

Client Address

Hambe Aerostructures Ltd
Kings Avenue
Hamble-le-Rice
Southampton
Hampshire
Sp31 4NF

When marked as 'Final' or 'Interim' above, this report has been written, checked for technical integrity, and approved for issue by suitably experienced and trained geoscientists working to best practice. If the report is marked as 'Draft' it should not be relied upon.

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1 INTRODUCTION

1.1 Terms of Reference

ACS Testing (ACS) was instructed by Hamble Aerostructures Ltd (the Client) in May 2023 to verify and validate remediation works undertaken by the Client at a Site at Hamble Aerostructures, Hamble-le-Rice, Southampton, SO31 4NF.

1.2 Site Location

The Site is located within the larger Site of Hamble Aerostructures Ltd, situated at the eastern corner of the village of Hamble-le-Rice, Southampton.

The term 'Site' within this report refers to the area outlined in red on the Site Location Plan included as Figure 1.

1.3 Proposed Development

Planning Application No F/22/92497 was approved by Eastleigh Borough Council on the 13th October 2022 for the following proposal:

'Conversion of existing storage building into a paint shop, with the installation of an extraction unit and chimney along north-west elevation'.

Contaminated land planning conditions are attached to the grant of planning as included below:

Condition 3. *'Notwithstanding the submitted information, no work shall commence on site until the following has been submitted to, and approved in writing by the LPA (Local Planning Authority):*

- a. Report of Preliminary Investigation comprising a Desk Study, Conceptual Site Model, and Preliminary Risk Assessment documenting previous and existing land uses of the Site and adjacent land in accordance with UK Land contamination risk management (LCRM) national guidance and including BS10175:2011+A2:2017 Investigation of potentially contaminated sites – Code of Practice, and, unless otherwise agreed with the LPA,*
- b. Report of a site investigation documenting the ground conditions of the site and incorporating chemical and gas analysis identified as appropriate by the Preliminary Investigation in accordance with BS10175:2011+A2:2017, and BS 8576:2013 and unless otherwise agreed with the LPA,*
- c. Detailed site specific scheme for remedial works and measures to be undertaken to avoid the risk from contaminants and/or gases when the site is developed and proposals for future maintenance and monitoring. Such a scheme shall include nomination of a competent person to oversee the implementation of the works'.*

Condition 4. *The development hereby permitted shall not be occupied / brought into use until there has been submitted to the LPA verification by the competent person approved under the provisions of condition 3(c) that any remediation scheme required and approved under the provisions of condition 3(c) has been implemented fully in accordance with the approved details (unless varied with the written permission of the LPA in advance of implementation).*

Unless agreed in writing by the LPA such verification shall comply with UK Land contamination risk management (LCRM) and the guidance contained in EA Guidance for the Safe Development of Housing on Land Affected by Contamination – R&D Publication 66: 2008. Typically, such a report would comprise:

- a. A description of the site and its background, and a summary of relevant site information,*
- b. A description of the remediation objectives and remedial works carried out,*
- c. Verification data, including – data (sample locations/analytical results, as built drawings of the implemented scheme, photographs of the remediation works in progress, etc.*
- d. Certificated demonstrating that imported and / or material left in situ is free from contamination, gas / vapour membranes have been installed correctly.*

Thereafter the scheme shall be monitored and maintained in accordance with the scheme approved under condition 3(c).'

This report has been prepared to comply with Condition 4 of the planning condition.

The decision notice is included as Appendix A.

1.4 Previous Reporting

ACS have previously carried out intrusive site investigation works, risk assessment and prepared associated reports for the Site as listed below:

- ▶ Contaminated Land Desk Study & Intrusive Investigation Report. Report Ref 22-83228. Dated 17th June 2022.

Reference should be made to this report and any other reports of relevance for a better understanding of the Site conditions and the background to this report.

1.5 Objectives and Scope

The objective of this report is to document the verification and validation of remediation works comprising the installation of concrete floor slabs across the Site as shown on Drawing Reference 23-95162/02. The scope of work carried out in support of this work includes:

- ▶ Photographic records provided by others of the installation of the ground floor base slab within the area proposed for development.
- ▶ Site inspection to confirm that concrete floors slabs cover all areas of the building and provides a suitable barrier between future Site users and soil potentially contaminated with asbestos.
- ▶ Collation and review of documentation (including waste transfer tickets) required to assist the validation and verification works.
- ▶ To provide reassurance to the Regulatory Authorities, possible future owners, insurance companies and other interested parties, that the contaminated land remediation works have been carried out in accordance with the specified remediation requirements.

1.6 Limitations

This report has been prepared in accordance with the instructions received from the Client and includes details and evidence relating to the installation of a cover system at the proposed development described above.

The information within this report is intended for the use of the Client pursuant to the development described above.

The report shall be for the private and confidential use of the Client for whom it has been prepared and may not be reproduced, in whole or part, or relied upon by Third Parties without the express written authority of ACS Testing.

Any comments made on the basis of information obtained from the Client or other third parties are given in good faith on the assumption that the information is accurate; no independent validation of such information has been made by ACS. No liability can be accepted for information in other data sources or conditions not revealed by the works undertaken in preparation of this report.

It should be appreciated that information may exist which invalidates the conclusions made in this report. The information contained in this report is intended for the sole use of the Client. ACS takes no responsibility for the use of this information by any other party or for uses other than those described in this report.

The verification and validation of the remedial work in relation to contamination has been carried out using best practice at the date of preparation of the report. Changes in codes of practice and / or legislation, made after preparation of this report, could invalidate the works carried out.

1.7 Applicable Legislation and Regulations

Part 2A of the Environmental Protection Act (1990) and the subsequent statutory guidance (Defra, 2012) forms the basis for the current statutory regime for the identification and remediation of contaminated land in England and Wales. The 2012 statutory guidance states that the aim of Part 2A is to:

- a) To identify and remove unacceptable risks to human health and the environment
- b) To seek to ensure that contaminated land is made suitable for its current use
- c) To ensure that the burdens faced by individuals, companies and society as a whole are proportionate, manageable and compatible with the principles of sustainable development.

A legal definition of contaminated land is stated in the Environmental Protection Act 1990, Part 2A, Section 78A(2). Within this Act contaminated land is defined as:

“Any land which appears to the Local Authority in whose area it is situated to be in such a condition, by reason of substances in, or under the land that:

- ▶ *Significant harm is being caused or there is significant possibility of such harm being caused; or*
- ▶ *Pollution of controlled waters is being or is likely to be caused.”*

Contamination within the ground is often addressed via the planning regime. Guidance principles for sites dealt with via planning was outlined in Planning Policy Guidance 23 (PPG23). As part of the governments drive to reduce red tape, PPG23 was withdrawn in 2012 and replaced with more streamlined guidance in

the form of the National Planning Policy Framework (NPPF) which has subsequently been revised in July 2021. The following references to contaminated land and site investigation are made within the NPPF:

Paragraph 183 – Planning policies and decisions should ensure that:

- a) a site is suitable for its proposed use taking account of ground conditions and any risks arising from land instability and contamination. This includes risks arising from natural hazards or former activities such as mining, and any proposals for mitigation including land remediation (as well as potential impacts on the natural environment arising from that remediation);*
- b) after remediation, as a minimum, land should not be capable of being determined as contaminated land under Part IIA of the Environmental Protection Act 1990; and*
- c) adequate site investigation information, prepared by a competent person, is available to inform these assessments.*

Paragraph 184 - Where a site is affected by contamination or land stability issues, responsibility for securing a safe development rests with the developer and/or landowner.

The NPPF defines a competent person as:

- ▶ *A person with a recognised relevant qualification, sufficient experience in dealing with the type(s) of pollution or land instability, and membership of a relevant professional organisation.*

The Environment Agency 'Land Contamination Risk Management (LCRM)', acknowledges the need for a tiered risk-based approach comprising of:

- ▶ Tier 1 Assessment: comparison of the site contaminant levels with generic standards and compliance criteria including an assessment of risk using a source-pathway-receptor model.
- ▶ Tier 2 Assessment: derivation of site-specific risk assessment criteria and calculation of site specific clean-up values.

This report has been completed in accordance with the Environment Agency 'Land Contamination Risk Management (LCRM)', the revised NPPF 2021 and the Statutory Guidance to Part 2A of the Environmental Protection Act 1990 and CAR 2012. British standards include BS5930, BS10175, BS8485 and BS8576.

2 PROPOSED REMEDIATION WORKS

2.1 Site Investigation and Risk Assessment

An intrusive investigation was undertaken by ACS on 20th May 2022. The investigation was limited to the areas where the Client had previously cut through the existing slab to investigate foundations and soils below the concrete floors of the existing building. Twelve trial pits (labelled TP01-12) were excavated using a mechanical excavator to depths between 0.55mbgl and 1.80mbgl.

Eleven soil samples were collected from the trial pits and scheduled for chemical analysis. Soil samples were also collected and scheduled for chemical analysis to assist with offsite disposal.

Of the soil samples analysed, none revealed inorganic or organic contaminant concentrations above the relevant generic assessment criteria. However, Asbestos Containing Material (ACMs) were recorded within the Made Ground in two locations. Chrysotile asbestos (Gasket) were recorded within TP01 in the unit between 0.23-0.55mbgl. Chrysotile asbestos fragments were encountered in TP02 between 0.30mbgl and 0.50mbgl. No asbestos free fibres were reported from these soil samples, with the total asbestos content reported as 0.014% and 0.993%.

Asbestos Cement (Chrysotile) was also reported from the stockpile of Made Ground denoted STK01 and from the skip, where cement cladding was identified during the site works. No asbestos free fibres were reported from the Made Ground soils, with the total asbestos content reported as 0.003% and 0.851% for the stockpile and skip respectively. ACMs were not reported in any other trial pit locations.

Based on the findings of the investigation the following conclusions were made.

2.2 Conclusions and Recommendations:

Human Health Risk Assessment: *“Although all inorganic and organic contaminant concentrations reported from all soil samples were below their representative GAC for commercial land use and considered not to represent a risk to human health, asbestos cement cladding has been found within the Made Ground up to 0.55mbgl at TP01 and TP02 locations. A risk from asbestos is therefore perceived to users of the Site and construction workers during construction works within the identified asbestos contaminated areas.*

For the above and based on the outcome of the Asbestos Risk Assessment included in this report, works at the site are classed as “Non-notifiable Non-Licensed Work (NNLW)”. Under this category the HSE does not need to be notified. It is however noted that although the work is “Not Licensed” and “Non-notifiable” remedial measures and working practices must be adopted during all ground construction works.

In accordance with the JIWG DST spreadsheet calculations for asbestos fibres percentages below 0.001% (Asbestos Low Risk), the following is recommended during all ground works:

- EN149 type FFP3 disposable is recommended for the Respiratory Protective Equipment (RPE).
- Manual/localised dust suppression (Wetting of soils)
- Localised and basic personal decontamination facilities.

These measures should be followed at all times, where work is undertaken in made ground soils and disturbance will take place, for example through mechanical excavation. The working practices listed above are to be put in place to protect the current users of the industrial site and site workers who are undertaking groundwork within the identified asbestos contaminated area.

After construction works, it is considered that the concrete floors of the new building will break the direct contact pathway with potentially asbestos contaminated soils and will provide a suitable barrier between future Site users and potentially contaminated soils beneath. It is therefore considered that subsequent to development, not further remediation measures will be required for the Site.

Controlled Waters: *Inorganic and organic contaminant concentrations are low and below GACs for commercial and residential land use and considered not to represent a risk to controlled water receptors. ACMs are further considered likely to be retained within the clay soils and unlikely to migrate and significantly impact controlled waters receptors. No further action is therefore considered necessary with relation to contaminant concentrations reported from the soil samples.*

Watching Brief: *It is further recommended that a supervisory and watching brief is carried out during all works at the site by an appropriately qualified and experienced person. Should unexpected ACM be encountered (e.g. visible quantities of friable ACM such as lagging or insulation, or other forms of bulk ACM which are significantly degraded), ACS should be consulted and the licensing status and required control measures reviewed, in accordance with the Control of Asbestos Regulations 2012.*

2.3 Other Considerations and Validation

2.3.1 Site Won Material

Where it is possible to reuse soil as part of the proposed development this should be done in accordance with relevant guidance (e.g. CL:AIRE Definition of Waste Code of Practice). This will include assessment, using existing and further soil testing, to demonstrate that the soil is physically and chemically suitable for the intended use.

Made Ground contaminated with asbestos /ACMs will not be suitable for reuse.

2.3.2 Soil Disposal

Soil that is to be removed from the Site should be disposed of in accordance with the Landfill Regulations 2005 and WM3 – Guidance of the Classification and Assessment of Waste V1.0 2021. Waste Acceptance Criteria (WAC) and other chemical analysis results should be provided to the haulier and landfill operators, to ensure that the materials are managed and disposed of correctly.

The Haz Waste Assessment results indicate that all of the five soil samples (Made Ground) would be classified as non-hazardous; however, asbestos was recorded in four of the sampling locations (two from the trial pit, one from a stockpile and one from a skip) resulting in the samples being classified as mixed waste (Mixed Waste and Asbestos). However, if the asbestos could be removed prior to disposal, then an EWC code of 17 05 04 could be used for the soil fractions.

2.3.3 Discovery Strategy

Site investigation is, by its very nature, limited and previously undiscovered contamination may be present. Should ground conditions different to those revealed by the investigations carried out to date be encountered during the site works, or should impacted soils be suspected, work in that part of the Site should stop immediately. Site staff will inform the Construction Site Manager, who will document any discovery and request assistance from a suitability qualified contaminated land specialist. Further sampling and risk assessment should then be carried out as necessary.

2.3.4 Validation Report

To confirm that the concrete base slab has been installed and asbestos bearing materials have been disposed of in accordance with the specified requirement, a validation report should be prepared by an independently suitably qualified person and approved by the Regulator to discharge the final part of the contaminated land planning condition. The report may include, as applicable depending on the final actions taken, the following information.

- ▶ Confirmation from the Contractor that all ground works followed recommendations included in Section 14 of the ACS report reference 22-83228, particularly health and safety recommendation for working with asbestos contaminated soils. This to include watching brief records during excavations and ground works.
- ▶ Photographic evidence of the installation of the concrete base slab
- ▶ Waste transfer certificates documenting the disposal of off-site soils.
- ▶ Waste consignment notes documenting the disposal of any ACMs encountered at the Site during construction works.

3 REMEDIAL WORKS COMPLETED

3.1 Excavations and Watching Brief

A letter has been provided by Vale Southern Construction Ltd, appointed by Hamble Aerostructure Ltd as the CDM Principal Contractor, confirming that all groundworks activities were carried out in accordance with the recommendations of section 14 of the ACS report under Vale Southern Construction supervision. A copy of the letter is included in Appendix B.

Photographic records and air sampling test certificates carried out during the excavation of soils have also been provided by Vale Southern Construction and it is included in Appendix B.

A watching brief was commissioned by the Client prior to the installation of the concrete base slab and during the excavation works.

An email has been provided by Economic Insulations (Portsmouth) Ltd, appointed by Hamble Aerostructure Ltd to carry out the watching brief. The email states: *“During the scope of the excavation works, any asbestos contamination visually consistent with asbestos cement was removed as far as reasonably practicable during the “watch & brief”, all asbestos waste produced was disposed of at our licensed waste transfer facility accordingly.*

From Economic Insulations Ltd email, it is understood that ACMs consistent with asbestos cement were encountered within the internal excavations. In compliance with the scope of works, materials consistent with asbestos cement were removed as far as reasonably practicable and disposed of in a licensed waste facility. A copy of the email is included in Appendix B.

The Waste consignment certificates provided by Economic Insulations Ltd are included as Appendix C.

3.2 Concrete Base Slab Installation

ACS attended the Site on 10th May 2023 to verify the installation of the concrete base slab.

At the time of the visit, the concrete base slab was installed inside the building, in which below the ACMs were encountered within made ground soils at two trial pits excavated during the 2022 investigation.

The external area of the development (extraction plant area) was incomplete during the ACS verification visit. It is however noted that ACMs were not encountered within soils of external areas of the development.

ACS received correspondence from the Client on 5th June 2023 regarding the external area of the Site. A photographic record shows the complete installation of the concrete floor slab within the external area of the proposed development.

It is therefore concluded that the concrete base slab present across the building has been placed with accordance with the specified requirements and has broken the direct contact pathway between made ground soils potentially containing asbestos and future Site users.

ACS photographic records and photographic records provided by the Client documenting the installation of the concrete base slab are included as Appendix D.

3.3 Disposal of Made Ground Soils with Asbestos

A waste transfer ticket and subsequent waste report which ACS understand related to the disposal of made ground soils contaminated with asbestos have been provided by the Client and is also included in Appendix E. It is understood that this relates to the stockpile and skip with soils and ACM identified by ACS outside the building and reported in the Contaminated Land Desk Study & Intrusive Investigation Report reference 22-83228.

The ticket and waste report relate to the removal of 8.86 tonnes of soil containing cement bonded asbestos which was taken from the Site on 1st November 2022 and disposed of at Hills Waste Solutions Ltd, Parkgate Farm, Mopes Lane, Swindon SN5 4HG.

The waste transfer ticket and waste report are included as Appendix E.

3.4 Unforeseen Contamination

ACMs consistent with asbestos cement was encountered during the excavation of foundations and watching brief as mentioned within Section 3.1 above.

The Client has confirmed that no further ACMs were encountered since the watching brief. All constructions works are now complete.

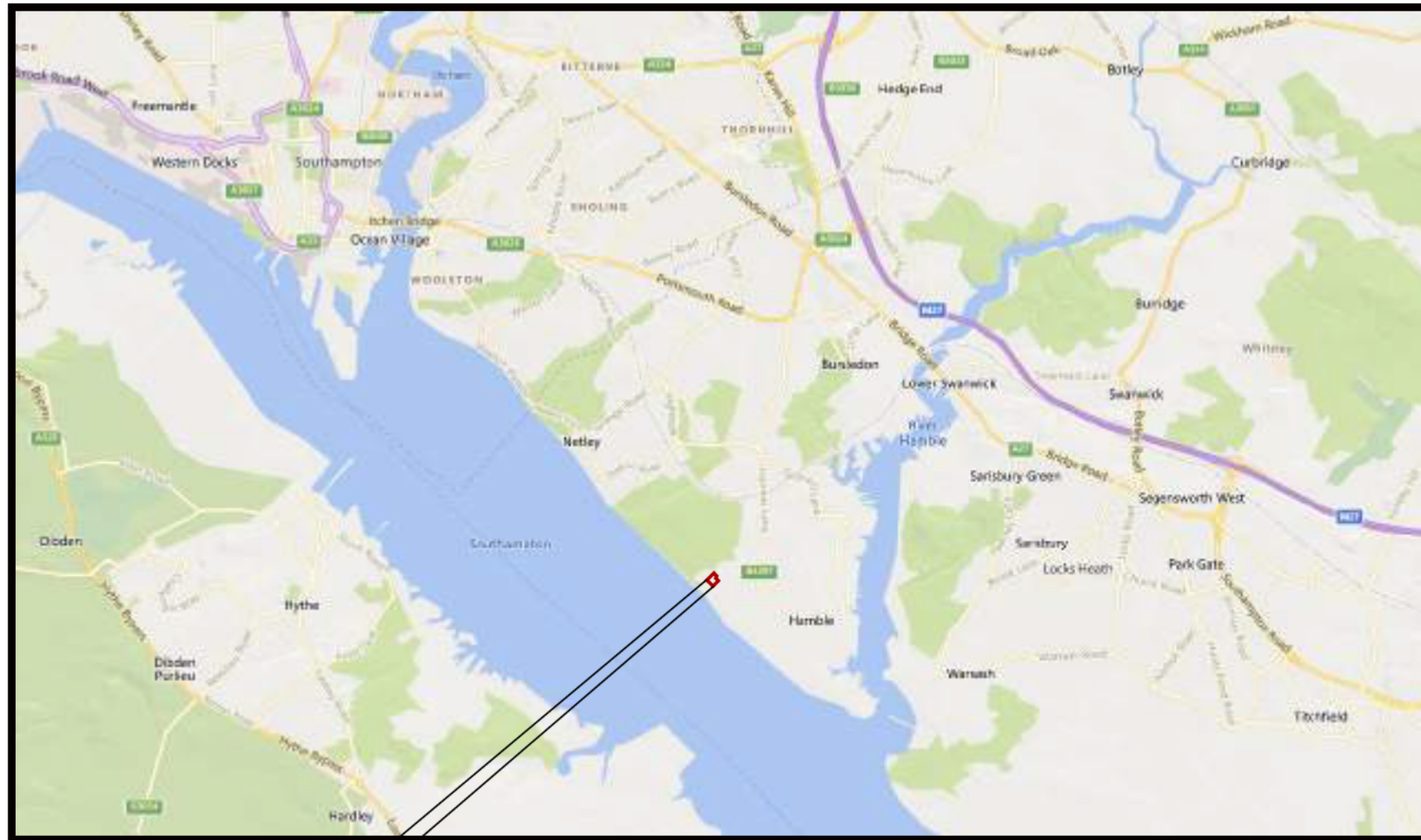
4 CONCLUSION

Based on our observation of the installation of the concrete ground floor slab across the building and the information provided to us by third parties, it is concluded that the remediation measures proposed for the Site have been carried out in accordance with recommendations included in the ACS report reference 22-83228.

It is therefore concluded that the potential risks identified by the intrusive investigation have been suitably mitigated and sufficient information has been provided to the LPA to enable the discharge of the contaminated land planning conditions, Condition 4 of Planning Application F/22/92497.

For the discharge of Condition 3, the Contaminated Land Desk Study & Intrusive Investigation Report reference 22-83228 have already been submitted to the LPA.

Figure 1 – Site Location Plan (Drawing No. 22-95162/01)



Notes:
Contains BING Data

Key:
 Site Boundary



DO NOT SCALE

Drawing:
Site Location Plan

Client:
Hamble Aerostructures Ltd

Project:	Project No:
Site at Hamble	23-95162
Aerostructures	Drawing No:
Kings Avenue	23-95162/01
Hamble-le-Rice	Revision:
Southampton	
SO31 4NF	

Drawn By:	Date:
DW	28/06/2023

Checked By:	Date:
CN	28/06/2023



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Figure 2 – Cover System (Drawing No. 23-95162/02)

Notes:
Baseplan provided by Client.
Hop architects (Drg.No:HOPA-002-P)

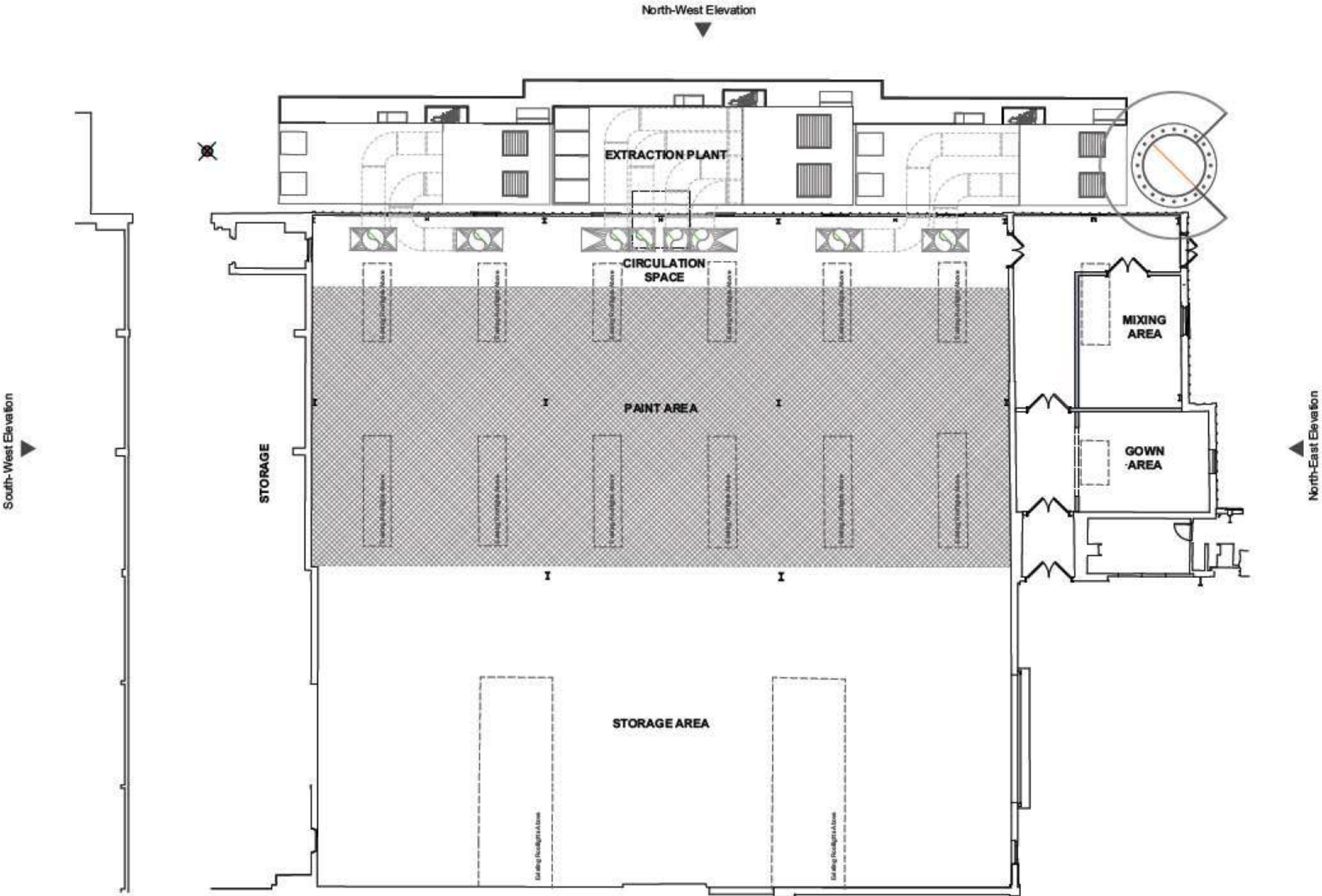
Key:



Drawing: Proposed Site Layout	
Client: Hamble Aerostructures Ltd	
Project: Site at Hamble Aerostructures Kings Avenue Hamble-le-Rice Southampton SO31 4NF	Project No: 23-95162 Drawing No: 23-95162/02 Revision:
Drawn By: DW	Date: 28/06/2023
Checked By: CN	Date: 28/06/2023



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APPENDIX A

Decision Notice

LIAM WATFORD
HOP ARCHITECTS LTD
CELL 12
CELL BLOCK STUDIOS
MAIN ROAD
HM NAVAL BASE
PORTSMOUTH
PO1 3LJ

Application	F/22/92497
Please ask for	Clare Martin
Direct dial	023 8068 8256
Working hours	Mon to Fri 8:30am to 5pm
Email	clare.martin@eastleigh.gov.uk

Thursday 13 October 2022

Town and Country Planning Act 1990
The Town and Country Planning (Development Management Procedure) (England)
Order 2015

Application No. F/22/92497

In pursuance of their powers under the above Act and in accordance with your application received on Tuesday 15 February 2022 the Council, as Local Planning Authority hereby **Permit** the following :

Description: Conversion of existing storage building into a paint shop, with the installation of an extraction unit and chimney along north west elevation.

Site: AEROSTRUCTURES HAMBLE LTD, KINGS AVENUE,
HAMBLE-LE-RICE, SOUTHAMPTON, SO31 4NF

Subject to due compliance with the following conditions:

- 1 The development hereby permitted shall be implemented in accordance with the following plans referenced: HOPA-001-P, HOPA-002-P, HOPA-003,-P, HOPA-004-P & HOPA-005-P & the noise impact assessment by Sound Advice Acoustics Ltd (referenced SA-7147-1).
Reason: For the avoidance of doubt and in the interests of proper planning.
- 2 The development hereby permitted shall start no later than three years from the date of this decision.
Reason: To comply with Section 91 of the Town and Country Planning Act 1990.
- 3 Notwithstanding the submitted information, no work shall commence on site until the following has been submitted to, and approved in writing by the LPA (Local Planning Authority):

- a. Report of Preliminary Investigation comprising a Desk Study, Conceptual Site Model, and Preliminary Risk Assessment documenting previous and existing land uses of the site and adjacent land in accordance with UK Land contamination risk management (LCRM) national guidance and including BS10175:2011+A2:2017 Investigation of potentially contaminated sites - Code of Practice, and, unless otherwise agreed with the LPA,
 - b. Report of a site investigation documenting the ground conditions of the site and incorporating chemical and gas analysis identified as appropriate by the Preliminary Investigation and in accordance with BS10175:2011+A2:2017, and BS 8576:2013 and unless otherwise agreed with the LPA,
 - c. Detailed site specific scheme for remedial works and measures to be undertaken to avoid the risk from contaminants and/or gases when the site is developed and proposals for future maintenance and monitoring
Such a scheme shall include nomination of a competent person to oversee the implementation of the works.
- 4 The development hereby permitted shall not be occupied / brought into use until there has been submitted to the LPA verification by the competent person approved under the provisions of condition 3(c) that any remediation scheme required and approved under the provisions of condition 3(c) has been implemented fully in accordance with the approved details (unless varied with the written permission of the LPA in advance of implementation).
Unless agreed in writing with the LPA such verification shall comply with UK Land contamination risk management (LCRM) and the guidance contained in EA Guidance for the Safe Development of Housing on Land Affected by Contamination - R&D Publication 66: 2008. Typically such a report would comprise:
- a. A description of the site and its background, and summary of relevant site information,
 - b. a description of the remediation objectives and remedial works carried out
 - c. verification data, including - data (sample locations/analytical results, as built drawings of the implemented scheme, photographs of the remediation works in progress, etc.
 - d. Certificates demonstrating that imported and / or material left in situ is free from contamination, gas / vapour membranes have been installed correctly
- Thereafter the scheme shall be monitored and maintained in accordance with the scheme approved under condition 3(c).

Note to Applicant: In accordance with paragraph 38 of the National Planning Policy Framework (July 2021), Eastleigh Borough Council takes a positive approach to the handling of development proposals so as to achieve, whenever possible, a positive outcome and to ensure all proposals are dealt with in a timely manner.

Yours faithfully

A handwritten signature in dark ink, appearing to read "Andy Grandfield". The signature is written in a cursive, flowing style.

Andy Grandfield
Executive Head for Planning and Economy

N.B. See Attached Notes

APPENDIX B

Ground Works and Watching Brief Records

Letter from Vale Southern Construction

Photographic Records

Asbestos Air Monitoring

Email from Economic Insulations (Portsmouth) Ltd.



Analytical construction services

Date: 19/6/23

Hi Claudia,

Just a statement to confirm that all groundwork activities were carried out to the recommendations of section 14 of the ACS report under vale southern constructions supervision.

Yours Sincerely,

Gary Barton

Site manager

G.Barton@valesouthern.

07544763788

Address: Warren House, Gunstore Road, Portsmouth, Hants, PO3 5HL
Email: vbsthgen@valesouthern.co.uk
Telephone: 02392 653600
Website: www.valesouthern.co.uk



Director: Mr G. West Mr M. West Registered Address: Warren House, Gunstore Road, Portsmouth, PO3 5HL Reg.No: 2896202 VAT Reg. No: 615977309

Dev Wilson

From: Antony Burden <antonyb@economic-insulation.co.uk>
Sent: 20 June 2023 12:41
To: CLAYDON, BOB; gary.barton
Cc: CHRISTI, ASH; Gary Archer; SMITH, BRADLEY; Claudia Norman
Subject: RE: Hamble Aerostructures - Verification report.
Attachments: 27713 ECONOM-23554 Hamble Aerospace.pdf; 27713 ECONOM-23553 Hamble Aerospace.pdf; 27713 ECONOM-23552 Hamble Aerospace.pdf; 27713- Consignment Note- Hamble Aerospace 1.pdf; 27713- Consignment Note- Hamble Aerospace 2.pdf; 27713- Consignment Note- Hamble Aerospace 3.pdf; 27713 - Consignment Note 01-03-23.pdf; 27713 - Consignment Note 06-03-23.pdf; 27713 - Consignment Note 07-03-23.pdf; 27713 - Consignment Note 24-02-23.pdf; 27713 - Consignment Note 27-02-23.pdf

Hi Bob,

Further to our recent conversation, please see the information below.

Q. Unforeseen Contamination: I need records for any unforeseen contamination which may have been encountered during the ground works. If unforeseen contamination was not encountered during the works, I will need a letter or email (email is sufficient) confirming that "unforeseen contamination was not encountered during any of the ground works inside the building and/or external areas.

A. During the scope of the excavation works, any asbestos contamination visually consistent with asbestos cement was removed as far as reasonably practicable during the "watch & brief", all asbestos waste produced was disposed of at our licensed waste transfer facility accordingly.

Please see the attached consignment notes for your records.

Kind Regards

Antony Burden

Contract Manager (Asbestos Division)

e-mail: antonyb@economic-insulation.co.uk

Economic Insulations (Portsmouth) Ltd.

Asbestos Removal Contractors, Thermal Insulation Engineers

Building Insulation and Fire Curtain Specialists

Address and Registered Office: 8 Whittle Avenue, Segensworth West, Fareham, Hampshire, PO15 5SH

Company Reg. No: 7049384



AIR SAMPLING TEST CERTIFICATE

Analysed at: Site -
Environmentally suitable area
Designated appropriate by
attending analyst



Certificate no.:	AM-20230207105802	Project no.:	S-06056
UKAS accredited method statement and disclaimers:	(1) Fibres were counted using nitro-cellulose membrane filters in accordance with in-house documented procedures (AT017/AT018/AT019/AT020/AT021/AT022) based on HSE Guidance note 248: Asbestos: The analysts' guide for sampling, analysis and clearance procedures. (2) Please note that any opinions and interpretations fall outside the scope of UKAS accreditation. (3) Permission to replicate this report must be gained from Allium Environmental LTD.		
Client name and address:	Economic Insulation, 8 Whittle Avenue, Segensworth West, Fareham, Hampshire, PO15 5SH	Site address:	Building 11C Hamble Aerostructures Kings Avenue Hampshire
Work location:	Building 11c	Date:	07/02/2023 13:56:00

Microscope no.:	BPCM4	NPL test slide no.:	TS2	Graticule Diameter (µm):	100	Graticule ref:	G2
Exposed filter diameter (mm)	21.6	Timer ref:	TP2	Flow meter ref:	WRL2/WRH2	Counter ref	TC 1 & 2
Barometer ref:	NA	Pressure (mb):	N/A	Thermometer ref:	NA	Temperature (°C):	N/A
Stage micrometer	SM2	Band 5 visible:	YES	Filter Batch No:	010921-1		

Test Conditions	Test conditions satisfactory
-----------------	------------------------------

Sample no.	Pump no.	Cowl no.	Test	Location	Start time	Finish time	Sample time (T)	Initial flow (l/m)	Final flow (l/m)	Average flow (F) (l/m)	Volume (V) (V=T*F)	Fibres	Fields	Limit of quantification	Calculated result (f/ml)	Recorded result (f/ml)
1	Asp2 5	Sc21	Far-source	Adjacent single door	10:50	11:50	60	8	8	8.0	480	2	200	0.010	0.001	< 0.01
2	Asp2 2	Sc3	Far-source	Adjacent double door	10:51	11:51	60	8	8	8.0	480	2.5	200	0.010	0.001	< 0.01

Acknowledgement:	
Pass or fail statement:	PASS All satisfactory
Analyst name:	Rob Connor
Analyst signature:	

Date and time:	07/02/2023 13:56
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PHOTOGRAPH APPENDIX



Certificate no.:	AM-20230207105802	Project no.:	S-06056
Analyst name:	Rob Connor		

	Sample 1
	Sample 2
	Site compound

	General work area
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AIR SAMPLING TEST CERTIFICATE

Analysed at: Site -
Environmentally suitable area
Designated appropriate by
attending analyst



Certificate no.:	AM-20230209100432	Project no.:	S-06058
UKAS accredited method statement and disclaimers:	(1) Fibres were counted using nitro-cellulose membrane filters in accordance with in-house documented procedures (AT017/AT018/AT019/AT020/AT021/AT022) based on HSE Guidance note 248: Asbestos: The analysts' guide for sampling, analysis and clearance procedures. (2) Please note that any opinions and interpretations fall outside the scope of UKAS accreditation. (3) Permission to replicate this report must be gained from Allium Environmental LTD.		
Client name and address:	Economic Insulation, 8 Whittle Avenue, Segensworth West, Fareham, Hampshire, PO15 5SH	Site address:	Building 11C Hamble Aerostructures Kings Avenue Hampshire
Work location:	Building 11c	Date:	09/02/2023 14:19:00

Microscope no.:	BPCM4	NPL test slide no.:	TS2	Graticule Diameter (µm):	100	Graticule ref:	G2
Exposed filter diameter (mm)	21.6	Timer ref:	TP2	Flow meter ref:	WRL2/WRH2	Counter ref	TC 1 & 2
Barometer ref:	NA	Pressure (mb):	N/A	Thermometer ref:	NA	Temperature (°C):	N/A
Stage micrometer	SM2	Band 5 visible:	YES	Filter Batch No:	021022-1		

Test Conditions	Test conditions satisfactory
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Sample no.	Pump no.	Cowl no.	Test	Location	Start time	Finish time	Sample time (T)	Initial flow (l/m)	Final flow (l/m)	Average flow (F) (l/m)	Volume (V) (V=T*F)	Fibres	Fields	Limit of quantification	Calculated result (f/ml)	Recorded result (f/ml)
1	Asp20	Sc10	Near-source	Adjacent pit	10:05	10:37	32	15	15	15.0	480	4	200	0.010	0.002	< 0.01
2	Asp12	Sc54	Far-source	Adjacent walkway	10:07	10:39	32	15	15	15.0	480	2.5	200	0.010	0.001	< 0.01

Acknowledgement:	
Pass or fail statement:	PASS All satisfactory
Analyst name:	Rob Connor
Analyst signature:	
Date and time:	09/02/2023 14:19

PHOTOGRAPH APPENDIX



Certificate no.:	AM-20230209100432	Project no.:	S-06058
Analyst name:	Rob Connor		

A photograph showing a yellow and blue JCB excavator working on a road surface. The excavator is positioned on the left side of the frame, with its arm extended. In the background, there are red and white striped safety barriers and a brick building. The ground is covered in dirt and gravel. A small caption in the bottom left corner reads 'Burren Road Camera' and '2023-02-09'.	Sample 1
A photograph of a road construction site. Red plastic safety barriers are arranged in a line across the foreground. In the background, there are more barriers and some construction equipment. The ground is a mix of dirt and gravel. A small caption in the bottom left corner reads 'Burren Road Camera' and '2023-02-09'.	Sample 2

SITE LAYOUT DIAGRAM

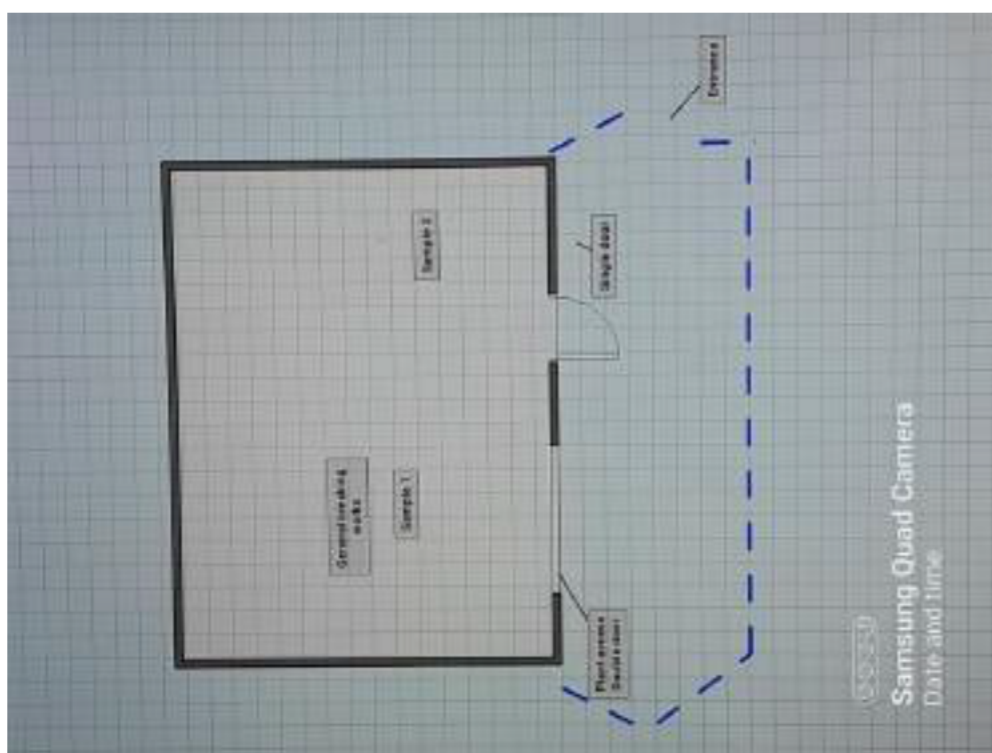
Analysed at: Site - Environmentally
suitable area
Designated appropriate by
attending analyst



6093

Certificate no.:	AM-20230209100432	Project no.:	S-06058
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DIAGRAMS MUST BE INCLUSIVE OF APPROXIMATE ENCLOSURE DIMENSIONS



Key for diagram	Air Locks NPU Negative Pressure Unit Transit/Waste Route DCU Decontamination Unit Skip Waste Skip VP Viewing Panel Sample Location
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Acknowledgement:

We the undersigned agree that the diagram is an accurate indication of the site layout for the project.

Contractor name:	C Deacon	Contractor signature:	
Date:	09-Feb-2023		
Analyst name:	Rob Connor	Analyst signature:	

AIR SAMPLING TEST CERTIFICATE

Analysed at: Site -
Environmentally suitable area
Designated appropriate by
attending analyst



Certificate no.:	AM-20230208095853	Project no.:	S-06058
UKAS accredited method statement and disclaimers:	(1) Fibres were counted using nitro-cellulose membrane filters in accordance with in-house documented procedures (AT017/AT018/AT019/AT020/AT021/AT022) based on HSE Guidance note 248: Asbestos: The analysts' guide for sampling, analysis and clearance procedures. (2) Please note that any opinions and interpretations fall outside the scope of UKAS accreditation. (3) Permission to replicate this report must be gained from Allium Environmental LTD.		
Client name and address:	Economic Insulation, 8 Whittle Avenue, Segensworth West, Fareham, Hampshire, PO15 5SH	Site address:	Building 11C Hamble Aerostructures Kings Avenue Hampshire
Work location:	Building 11C	Date:	08/02/2023 15:40:00

Microscope no.:	BPCM2	NPL test slide no.:	TS4	Graticule Diameter (µm):	100	Graticule ref:	G5
Exposed filter diameter (mm)	21.6	Timer ref:	NA	Flow meter ref:	WRL6/WRH4	Counter ref	TC 9 & 10
Barometer ref:	NA	Pressure (mb):	N/A	Thermometer ref:	NA	Temperature (°C):	N/A
Stage micrometer	SM4	Band 5 visible:	YES	Filter Batch No:	221222-6		

Test Conditions	Test conditions acceptable
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Sample no.	Pump no.	Cowl no.	Test	Location	Start time	Finish time	Sample time (T)	Initial flow (l/m)	Final flow (l/m)	Average flow (F) (l/m)	Volume (V) (V=T*F)	Fibres	Fields	Limit of quantification	Calculated result (f/ml)	Recorded result (f/ml)
1	ASP1 1	SC17	Background	Building 11C (See Plan)	11:00	11:32	32	15	15	15.0	480	5.5	200	0.010	0.003	< 0.01
2	ASP2 5	SC38	Background	Building 11C (See Plan)	11:00	11:32	32	15	15	15.0	480	3	200	0.010	0.001	< 0.01
3	ASP1 1	SC39	Background	Building 11C (See Plan)	11:45	12:17	32	15	15	15.0	480	1.5	200	0.010	0.001	< 0.01
4	ASP2 5	SC1	Background	Building 11C (See Plan)	11:48	12:20	32	15	15	15.0	480	6	200	0.010	0.003	< 0.01

Acknowledgement:	
Pass or fail statement:	PASS All satisfactory

Analyst name:	Ruben Sivalingam	Analyst signature:	
Date and time:	08/02/2023 15:40		

PHOTOGRAPH APPENDIX



Certificate no.:	AM-20230208095853	Project no.:	S-06058
Analyst name:	Ruben Sivalingam		

	Air sampling monitor
	Air sampling monitor
	Air sampling monitor



Air sampling monitor

SITE LAYOUT DIAGRAM

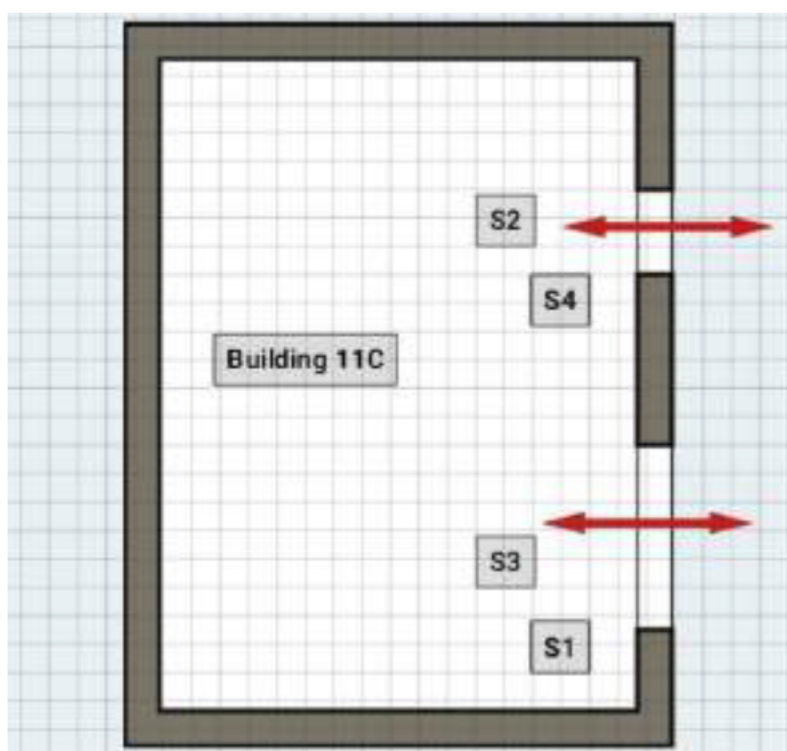
Analysed at: Site - Environmentally
suitable area
Designated appropriate by
attending analyst



6093

Certificate no.:	AM-20230208095853	Project no.:	S-06058
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DIAGRAMS MUST BE INCLUSIVE OF APPROXIMATE ENCLOSURE DIMENSIONS



Key for diagram		Air Locks		Decontamination Unit
		Negative Pressure Unit		Waste Skip
		Transit/Waste Route		Viewing Panel
				Sample Location

Acknowledgement:

We the undersigned agree that the diagram is an accurate indication of the site layout for the project.

Contractor name:	C Deacon	Contractor signature:	
Date:	08-Feb-2023		
Analyst name:	Ruben Sivalingam	Analyst signature:	

APPENDIX C

Evidence of Disposal of Asbestos (ACMs)

Consignment Notes (1-10)

PART A: Notification details

1. Consignment note code: **E C D M O M J 2 3 2 4 7**

2. The waste described below is to be removed from (name, address, postcode, telephone, facsimile):

**Hamble Aerospace
Kings Avenue
Hamble
SO31 4NF**

3. The waste will be taken to (name, address and postcode):

**Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk**

4. The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail & fax):

**Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk**

PART B: Description of the waste

1. The process giving rise to the waste(s) was: **Asbestos Content**

2. SIC for the process giving rise to the waste: **170605**

3. WASTE DETAILS (where more than one waste type is collected all the information given below must be completed for each EWC identified)

Description of waste List of wastes	List of Wastes (EWC codes) (6 Digits)	Qty (kg)	The chemical/biological components of the waste, and their concentration		Physical form	Hazard Code	Container type, number & size
			Component	Concentration (% or mg/kg)			
Construction material containing asbestos	1 7 0 6 0 5	6 kg	Chrysotile	1-30%	Solid	HP5, HPT	1 x Bag

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping	UN class(es)	Packing group(s)	Special Handling requirements
1 7 0 6 0 5	2590	Chrysotile	9	III	Damped and double bagged

PART C: Carrier's certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements. Where this rule comprises part of a multiple collection the round number and collection number are:

1. Carrier name: **CLIVE DEACON**
On behalf of (name, address, postcode, telephone, e-mail & fax):
**Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk**

2. Carrier's registration number (or exemption reason):

CBD080857

3. Vehicle Registration number (or mode of transport if not used): **HN22 UGT**

Signature: 

Date: **01/03/2023** Time: **15:30**

PART D: Consignor's certificate

I certify that the information in A, B & C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements. 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.

1. Consignor name: **CLIVE DEACON**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):
**Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk**

PART E: Consignee's Certificate (where more than one waste type is collected all the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted / rejected	Waste management operation (R or D code)
1 7 0 6 0 5	6 kg	ACC	D15

1. I received this waste at the address given in A4 on

Date: **01/03/2023** Time: **16:15**

2. Vehicle registration no (or mode of transport if not by road):

HN22 UGT

3. Where waste is rejected please provide details

Name: **C. BUIK**

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

**Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk**

Signature: 

I certify that waste is rejected please provide details

I certify that the waste management licence (if permitted) authorised exemption no(s):

EPR063947P

authorises the management of the waste described in B at the address given identified in Part C. I certify that the total number of consignments forming the collection are

Date: **01/03/2023** Time: **16:15**

PART A: Administrative details

1 Consignment note code: **E C O N O M I 2 3 5 5 4**

2 The waste described below is to be removed from: (name, address, postcode, telephone, facsimile)

Humble Aerospace
Kings Avenue
Mainton
Humble
SO31 4HF

2 The waste will be taken to (name, address and postcode):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail & fax):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

PART B: Description of the waste

1 The process giving rise to the waste(s) was: **Winching brief - asbestos cement**

2 SIC for the process giving rise to the waste: **1722**

3 WASTE DETAILS (where more than one waste type is collected all the information given below must be completed for each EWC identified)

Description of waste Lot of wastes	List of Wastes (EWC codes) (6 Digits)	Qty (kg)	The chemical / biological components of the waste and their concentration		Physical form	Hazard Code	Container type, number & size
			Component	Concentration (% or mg/kg)			
Construction material containing asbestos	1 7 0 6 0 5	60kg	Chrysotile	1.50%	Solid	HP5, HP7	2 x Bag

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping	UN class(es)	Packing group(s)	Special Handling requirements
1 7 0 6 0 5	2590	Chrysotile	9	II	Damped and double bagged

PART C: Carrier's certificate

If more than one carrier is used, please attach schedule for subsequent carriers, if a schedule of carriers is attached tick here: ☐

I certify that today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are: **1**

1 Carrier name: **CLIVE DEACON**
 On behalf of (name, address, postcode, telephone, e-mail & fax):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

2 Carrier's registration no (reason for exemption 'reason'):

C80U0857

3 Vehicle Registration number, (or mode of transport if not road): **HU22 UGT**

Signature: 

Date: **25/04/2023** Time: **15:40**

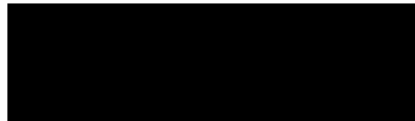
PART D: Consignor's certificate

I certify that the information in A, B & C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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.

1 Consignor name: **CLIVE DEACON**
 On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

Signature: 

Date: **25/04/2023** Time: **15:40**

PART E: Consignee's Certificate (where more than one waste type is collected all the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted / rejected	Waste management operation (R or D code)
1 7 0 6 0 5	60 kg	ACCEPTED	D15

1. received this waste at the address given in A4 or

Date: **25/04/2023** Time: **16:15**

2. Vehicle registration no (or mode of transport if not by road): **HU22 UGT**

Name: **A. Breen**
 On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

3. Where waste is rejected please provide details:

I certify that waste is rejected please provide details

I certify that the waste management licence / permit / authorised exemption no(s):

EPRUC8394TP

authorises the management of the waste described in B at the address given identified in Part C. I certify that the total number of consignments forming this collection are: **one**

Signature: 

Date: **25/04/2023** Time: **16:15**

PART 4 Note details

1. Consignment note code: **E C D H O M J 2 3 5 5 3**

2. The waste described below is to be removed from: (name, address, postcode, telephone, fax):

Hamble Aerospace
Kings Avenue
Mainland
Hamble
SO31 4HF

3 The waste will be taken to (name, address and postcode):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

4 The waste producer was (if different from 2): (name, address, postcode, telephone, e-mail & fax):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

PART 5 Description of the waste

1 The process giving rise to the waste(s) was: **Matching brief - asbestos cement** 2 SIC for the process giving rise to the waste: **23**

3 WASTE DETAILS (where more than one waste type is collected all the information given below must be completed for each EWC identified)

Description of waste List of wastes	List of Wastes (EWC codes) (6 Digits)	Qty (kg)	The chemical/biological components of the waste, and their concentration		Physical form	Hazard Code	Container type number & size
			Component	Concentration (% or mg/kg)			
Construction material containing asbestos	1 7 0 5 0 5	Stygi	Chrysotile	1-50%	Solid	HPS, HPT	15 B 45

The information given below is to be completed for each EWC identified

EWC code	UN Identification Number(s)	Proper shipping	UN class(es)	Packing group(s)	Special Handling requirements
1 7 0 5 0 5	2580	Chrysotile	9	III	Damped and double bagged

PART 6 Carrier's certificate

If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached (tick here ☐)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements

Where this note comprises part of a multiple collection the round number and collection number are: **1**1 Carrier name: **CLIVE DEACON**

On behalf of (name, address, postcode, telephone, e-mail & fax):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

2 Carrier's registration no./reason for exemption/reason:

CB0UB84573 Vehicle Registration number, (or mode of transport if not max): **HN22 UGT**Signature: Date: **24 04 2023** Time: **16 00**

PART 6 Consignor's certificate

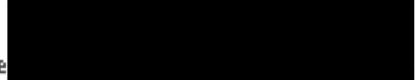
I certify that the information in A, B & C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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.

1 Consignor name: **CLIVE DEACON**

On behalf of (name, address, postcode, telephone, e-mail, fax):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

Signature: Date: **24 04 2023** Time: **16 00**

PART 7 Consignor's Certificate (where more than one waste type is collected all the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (Kg)	EWC code accepted / rejected	Waste management operation (R or D code)
1 7 0 5 0 5	5KG	ACCEPTED	D15

1. I received this waste at the address given in A4 on

Date: **24 04 2023** Time: **16 30**2. Vehicle registration no (or mode of transport if not by road): **HN22 UGT**Name: **A. Bredon**

On behalf of (name, address, postcode, telephone, e-mail, fax):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

3. Where waste is rejected please provide details:

I certify that waste is rejected please provide details

I certify that the waste management licence / permit / authorised exemption no(s):

EPR/CB3904TP

authorises the management of the waste described in B at the address given identified in Part C. I certify that the total number of consignments forming the collection are:

ONESignature: Date: **24 04 2023** Time: **16 30**

PART A Consignment details

1 Consignment note code: E C O N O M I 2 3 2 1 U

2 The waste described below is to be removed from (name, address, postcode, telephone, fax/facsimile):

Hamble Aerospace
Kings Avenue
Maintenance
Hamble
SO31 4NF

3 The waste will be taken to (name, address and postcode):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

4 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail & fax):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

PART B Description of the waste

1 The process giving rise to the waste(s) was:

Asbestos cement

2 SAC for the process giving rise to the waste

3 WASTE IDENTIFICATION (where more than one waste type is collected all the information given below must be completed for each EWC identified)

Description of waste List of wastes	Lot of Wastes (EWC codes) (8 Digits)	Qty (kg)	The chemical / biological components of the waste, and their concentration		Physical form	Hazard Code	Container type number & size
			Component	Concentration (% or mg/kg)			
Construction material containing asbestos	1 7 0 6 0 5	25 kg	Chrysotile	1-30%	Solid	HPS, HP7	3 x Bags

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping	UN class(es)	Packing group(s)	Special Handling requirements
1 7 0 6 0 5	2580	Chrysotile	9	III	Dumped and double bagged

PART C Carrier's certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I certify that I have collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are

1 Carrier name: CLIVE DEACON

On behalf of (name, address, postcode, telephone, e-mail & fax):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

2 Carrier's registration no./reason for exemption reason:

GBDL80857

3 Vehicle Registration number (or mode of transport if not road): HN22 UGT

Signature: [Redacted]

Date: 20/02/2023 Time: 15:10 Date: 20/02/2023 Time: 15:10

PART D Consignor's Certificate (where more than one variety of waste is collected all the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity checked EWC note received (Kg)	EWC code accepted/rejected	Waste management operation (R or D code)
1 7 0 6 0 5	25KG	ACC	D15

1. I received this waste at the address given in A4 on

Date: 20/02/2023 Time: 16:00

2 Vehicle registration no (or mode of transport if not by road):

HN22 UGT

Name:

K BURRIDGE

On behalf of (name, address, postcode, telephone, e-mail, fax/facsimile):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

3 Where waste is rejected please provide details:

I certify that waste is rejected please provide details

I certify that the waste management licence / permit / authorised exemption no(s)

EPR/CB3904TP

authorises the management of the waste described in B at the address given identified in

Part C, I certify that the total number of consignments forming the collection are

ONE

Date: 20/02/2023 Time: 16:00

PART A Rail and details

1. Consignment note code: E C O N O M / 2 3 2 1 Y

2. The waste described below is to be removed from: (name, address, postcode, telephone, facsimile).

Humble Aerospace
Kings Avenue
Maitland
Humble
SO31 4MF

3. The waste will be taken to (name, address and postcode).

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

4. The waste producer was (if different from 2)
(name, address, postcode, telephone, e-mail & fax)

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

PART B Description of the waste

1. The process giving rise to the waste(s) was: Asbestos cement

2. SIC for the process giving rise to the waste

3. WASTE DETAILS (where more than one waste type is collected all the information given below must be completed for each EWC identified)

Description of waste List of waste(s)	List of Wastes (EWC codes) (5 Digits)	Qty (kg)	The chemical / biological components of the waste, and their concentration		Physical form	Hazard Code	Container type number & size
			Component	Concentration (% or mg/kg)			
Construction material containing asbestos	1 7 0 6 0 5	45kg	Chrysotile	1-50%	Solid	HP3, HP7	45kg

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping name	UN class(es)	Packing group(s)	Special Handling requirements
1 7 0 6 0 5	2590	Chrysotile	9	III	Damped and double bagged

PART C Carrier's certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here: ☐)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1. Carrier name: CLIVE DEACON

On behalf of (name, address, postcode, telephone, e-mail & fax):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

2. Carrier's registration no (reason for exemption reason):

CB000087

3. Vehicle Registration number (or mode of transport if not road): HU22 UGT

Signature: [Redacted]

Date: 09/02/2023

Time: 15:45

PART D Consignor's certificate

I certify that the information in A, B & C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures, A2 of the waste is packaged and labeled correctly and the carrier has been advised of any special handling requirements.

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.

1. Consignor name: CLIVE DEACON

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

Date: 09/02/2023

Time: 15:45

PART E Consignee's Certificate (where more than one waste type is collected all the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted / rejected	Waste management operation (R or D code)
1 7 0 6 0 5	45kg	ACC	D5

1. I received this waste at the address given in A4 on:

Date: 09/02/2023

Time: 16:15

2. Vehicle registration no (or mode of transport if not by road):

HU22 UGT

Name: K BURRIDGE

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

3. Where waste is rejected please provide details:

I certify that waste is rejected please provide details:

I certify that the waste management licence / permit / authorised exemption no(s):

EPRUCB3904TP

authorises the management of the waste described in B at the address given identified in Part C. I certify that the total number of consignments forming the collection are:

ONE

Signature: [Redacted]

Date: 09/02/2023

Time: 16:15

PART A: General details

1 Consignment note code: E C O N O N / 2 3 2 1 W	3 The waste will be taken to (name, address and postcode): Economic Insulations (Portsmouth) Limited Whittle Avenue Fareham, PO15 5SH (01489) 582588, enquiries@economic-insulation.co.uk
2 The waste described below is to be removed from: (name, address, postcode, telephone, facsimile): Hamble Aerospace Kings Avenue Milewater Hamble SO31 4NF	4 The waste producer was (if different from 2): (name, address, postcode, telephone, e-mail & fax): Economic Insulations (Portsmouth) Limited Whittle Avenue Fareham, PO15 5SH (01489) 582588, enquiries@economic-insulation.co.uk

PART B: Description of the waste

1 The process giving rise to the waste(s) was: Asbestos contains	2 SIC for the process giving rise to the waste: 170605
3 WASTE DETAILS (where more than one waste type is collected all the information given below must be completed for each EWC identified)	
Description of waste: Lead ni wastes	1st of Wastes: City (kg)
Construction material containing asbestos	1 7 0 6 0 5 125
The chemical / biological components of the waste, and their concentration	Physical form
Chrysotile	1-50%
Solid	HP5, HP7
1 X Bag	

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping	UN class(es)	Packing group(s)	Special Handling requirements
1 7 0 6 0 5	2536	Chrysotile	9	IF	Damped and double bagged

PART C: Carrier's certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I certify that I have collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the mound number and collection number are: **1**

1 Carrier name: **CLIVE DEACON**
On behalf of (name, address, postcode, telephone, e-mail & fax):
Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

2 Carrier's registration no./reason for exemption reason:

CBOU88857

3 Vehicle Registration number, (or mode of transport if not road): **HN22 UGT**

Signature

Date: 08/02/2023	Time: 1600	Date: 08/02/2023	Time: 1600
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PART D: Consignor's certificate

I certify that the information in A, B & C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labeled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name: **CLIVE DEACON**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

PART E: Consignor's Certificate (where more than one waste type is collected all the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (Kg)	EWC code accepted / rejected	Waste management operation (R or D code)
1 7 0 6 0 5	1 KC	ACC	D5

1. I received this waste at the address given in A4 on:

Date: 08/02/2023	Time: 1630
-------------------------	-------------------

2. Vehicle registration no. (or mode of transport if not by road): **HN22 UGT**

Name: **K BURRIDGE**
On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

3. Where waste is rejected please provide details:

I certify that waste is rejected please provide details:

I certify that the waste management licence / permit / authorised exemption no(s):

EPR/CB/0041P

authorises the management of the waste described in B at the address given identified in Part C, I certify that the total number of consignments forming the collection are:

ONE

Signature

Date: 08/02/2023	Time: 1630
-------------------------	-------------------

PART A Notification details

1. Consignment note code: **E C O N O M I 2 3 2 4 B**

2. The waste described below is to be removed from: (name, address, postcode, telephone, fax/mobile)

Hamble Aerospaces
Kings Avenue
Maintonville
Hamble
SO31 4NF

3. The waste will be taken to (name, address and postcode):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

4. The waste producer was (if different from 3)
 (name, address, postcode, telephone, e-mail & fax)

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

PART B Description of the waste

1. The process giving rise to the waste(s) was: **Asbestos Cement** 2. SIC for the process giving rise to the waste

3. WASTE DETAILS (where more than one waste type is collected all the information given below must be completed for each EWC identified)

Description of waste / list of wastes	List of Wastes (EWC codes) (if 0s)	Qty (kg)	The chemical / biological components of the waste, and their concentration	Physical form	Hazard Code	Container type number & size
Construction material containing asbestos	1 7 0 6 0 5	11 kg	Chrysotile	1.99%	Solid	HP5, HP7
						1 X Bag

The information given below is to be completed for each EWC identified

EWC code	UN identifier number(s)	Proper shipping	UN class(es)	Packing group(s)	Special Handling requirements
1 7 0 6 0 5	2590	Chrysotile	9	III	Damped and double bagged

PART C Carrier's details

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1. Carrier name: **CLIVE DEACON**
 On behalf of (name, address, postcode, telephone, e-mail & fax):
Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

2. Carrier's registration no./reason for exemption reason
CB0000037

3. Vehicle Registration number, (or mode of transport if not by road): **HN22 UGT**

Signature: [Signature]
 Date: **27/02/2023** Time: **15:35**

PART D Consignor's details

I certify that the information in A, B & C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.
 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

1. Consignor name: **CLIVE DEACON**
 On behalf of (name, address, postcode, telephone, e-mail, fax/mobile):
Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

Signature: [Signature]
 Date: **27/02/2023** Time: **15:35**

PART E Consignee's details (where more than one waste type is collected all the information given below must be completed for each EWC)

Incremental EWC note(s) received	Quantity of each EWC code received (Kg)	EWC code accepted / rejected	Waste management operation (R or D code)
1 7 0 6 0 5	11 kg	ACC	DIS

1. I received this waste at the address given in A4 on

Date: **27/02/2023** Time: **16:00**

2. Vehicle registration no. (or mode of transport if not by road):

HN22 UGT

Name: **C. BLICK**

On behalf of (name, address, postcode, telephone, e-mail, fax/mobile):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

3. Where waste is rejected please provide details.

I certify that waste is rejected please provide details

I certify that the waste management licence / permit / authorised exemption holds.

EPRUCB39HNP

authorises the management of the waste described in B at the address given identified in Part C. I certify that the number of consignments forming the collection are

Signature: [Signature]
 Date: **27/02/2023** Time: **16:00**

PART A Notification details

1. Consignment note code **E C O N O M / 3 3 2 4 9**

2. The waste described below is to be removed from: (name, address, postcode, telephone, facsimile):

Humble Agrspace
Kings Avenue
Maidstone
Kent
ME14 4NF

3. The waste will be taken to: (name, address and postcode):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

4. The waste producer was (if different from 2):

(name, address, postcode, telephone, e-mail & fax):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

PART B Description of the waste

1. The process giving rise to the waste(s) was

Asbestos Cement

2. SIC for the process giving rise to the waste

3. WASTE DETAILS (where more than one waste type is collected all the information given below must be completed for each EWC identified)

Description of waste (set of wastes)	List of Wastes (EWC codes) (6 Digits)	Qty (kg)	The chemical / biological components of the waste and their concentration		Physical form	Hazard Code	Container type, number & size
			Component	Concentration (% or mg/kg)			
Construction material containing asbestos	1 7 0 6 0 5	1 kg	Chrysotile	1-90%	Solid	HP5, HP7	1 X 50kg

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping	UN class(es)	Packing group(s)	Special Handling requirements
1 7 0 6 0 5	2590	Chrysotile	9	III	Damped and double bagged

PART C Carrier's certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here ☐)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are:

1. Carrier name **CLIVE DEACON**

On behalf of (name, address, postcode, telephone, e-mail & fax):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

2. Carrier's registration no./reason for exemption reason

CB0080837

3. Vehicle Registration number, (or mode of transport if not road) **HN22 UGT**

Signature

Date: **24/02/2023** Time: **12:00**

PART D Consignor's certificate

I certify that the information in A, B & C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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.

1. Consignor name **CLIVE DEACON**

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

Signature

Date: **24/02/2023** Time: **12:00**

PART E Consignee's Certificate (where more than one waste type is collected all the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (Kg)	EWC code accepted / rejected	Waste management operation (R or D code)
1 7 0 6 0 5	1 kg	ACC	D15

1. I received this waste at the address given in A4 on:

Date: **24/02/2023** Time: **12:25**

2. Vehicle registration no (or mode of transport, if not by road):

HN22 UGTName **C. BULK**

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

3. Where waste is rejected please provide details:

I certify that waste is rejected please provide details:

I certify that the waste management licence / permit / authorised exemption no(s):

EPR/CB904TP

authorises the management of the waste described in B at the address given / identified in:

Part C. I certify that the total number of consignments forming the collection are:

Signature

Date: **24/02/2023** Time: **12:25**

PART A Notification details

1 Consignment note code: E C O N O M / 2 3 3 1 G

2 The waste described below is to be removed from: (name, address, postcode, telephone, facsimile)

Hamble Aerofractures
Kings Avenue
Hamble
Southampton
Hampshire
SO31 4HF

3 The waste will be taken to (name, address and postcode):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

4 The waste producer was (if different from 2)

(name, address, postcode, telephone, e-mail & fax)

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

PART B Description of the waste

1 The process giving rise to the waste(s) was: Asbestos cement

2 SIC for the process giving rise to the waste

3 (WASTE DETAILS) where more than one waste type is collected all the information given below must be completed for each EWC identified

Description of waste List of wastes	List of Wastes (EWC codes) (5 Digits)	Qty (kg)	The chemical / biological components of the waste, and their concentration	Physical form	Hazard Code	Container type, number & size
Construction material containing asbestos	1 7 0 6 0 5	6 kg	Chrysotile	1-30%	Solid	HPS, HP7
						1 x BAG

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping	UN class(es)	Packing group(s)	Special Handling requirements
1 7 0 6 0 5	2590	Chrysotile	9	IP	Damped and double bagged

PART C Carrier's certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here: ☐)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprised part of a multiple collection the round number and collection number are:

1 Carrier name: CLIVE DEAKIN

On behalf of (name, address, postcode, telephone, e-mail & fax):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

2 Carrier's registration no./reason for exemption reason:

C8DU80857

3 Vehicle Registration number (or mode of transport if not road): HN22 UGT

Signature

Date: 07/03/2023 Time: 15:45

PART D Consignor's certificate

I certify that the information in A, B & C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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

1 Consignor name: CLIVE DEAKIN

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

Signature

Date: 07/03/2023 Time: 15:45

PART E Consignee's Certificate (where more than one waste type is collected all the information given below must be completed for each EWC)

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted / rejected	Waste management operation (R or D code)
1 7 0 6 0 5	6 kg	ACC	D15

1. I received this waste at the address given in A4 on

Date: 07/03/2023

Time: 16:10

2. Vehicle registration no (or mode of transport if not by road):

HN22 UGT

Name: C. BUIK

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk

3. Where waste is rejected please provide details:

I certify that waste is rejected please provide details

I certify that the waste management licence / permit / authorised exemption no(s):

EPR/CB3004TP

authorises the management of the waste described in B at the address given identified in Part C. I certify that the total number of consignments forming this collection are:

Signature

Date: 07/03/2023 Time: 16:10

PART A Notification details

1. Consignee's note code: **E C O N O N / 2 3 3 1 H**

2. The waste described below is to be removed from: (name, address, postcode, telephone, facsimile).

**Hamble Agrostructures
Kings Avenue
Hamble
Southampton
Hampshire
SO31 4NF**

3. The waste will be taken to (name, address and postcode).

**Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk**

4. The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail & fax):

**Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk**

PART B Description of the waste

1. The process giving rise to the waste(s) was: **Asbestos cement**

2. SIC for the process giving rise to the waste: **2**

3. WASTE DETAILS (where more than one waste type is collected all the information given below must be completed for each EWC identified)

Description of waste (list of wastes)	List of fragments (EWC codes) (5 Digits)	Qty (kg)	The chemical / biological components of the waste, and their concentration		Physical form	Hazard Code	Container type, number & size
			Component 1	Concentration (% or mg/kg)			
Construction material containing asbestos	1 7 0 8 0 5	10 kg	Chrysotile	1.50%	Solid	HPS, HPT	2 x 100kg Bag

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping name	UN class(es)	Packing group(s)	Special handling requirements
1 7 0 8 0 5	2590	Chrysotile	9	III	Dumped and double bagged

PART C Carrier's certificate

(If more than one carrier is used, please attach schedule for subsequent carriers. If a schedule of carriers is attached tick here: ☐)

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct, and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the total number and collection number are: **1**

1. Carrier name: **CLIVE DEACON**

On behalf of (name, address, postcode, telephone, e-mail & fax):

**Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk**

2. Carrier's registration number (or exemption waste):

CBDH0087

3. Vehicle Registration number (or mode of transport if not by road): **HN22 UGT**

Signature: 

Date: **06/03/2023** Time: **15:35**

PART D Consignor's certificate

I certify that the information in A, B & C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

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.

1. Consignor name: **CLIVE DEACON**

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

**Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk**

Signature: 

Date: **06/03/2023** Time: **15:35**

PART E Consignor's Certificate (where more than one waste type is collected all the information given below must be completed for each EWC)

Indicate EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted / rejected	Waste management operation (4 or 5 code)
1 7 0 8 0 5	10 kg	Acc.	D15

1. I received this waste at the address given in A4 on:

Date: **06/03/2023** Time: **15:55**

2. Vehicle registration no (or mode of transport if not by road):

HN22 UGT

Name: **C. BLIK**

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

**Economic Insulations (Portsmouth) Limited
Whittle Avenue
Fareham, PO15 5SH
(01489) 582588, enquiries@economic-insulation.co.uk**

3. Where waste is rejected please provide details:

I certify that waste is rejected please provide details:

I certify that the waste management licence / permit / authorised exemption no(s):

EPRUCB304TP

authorises the management of the waste described in B at the address given. Identified in Part C. I certify that the total number of consignments forming the collection are: **1**

Signature: 
Date: **06/03/2023** Time: **15:55**

APPENDIX D

Evidence of capping system – Photographic Records



Photo 1. View of the installed concrete ground slab within the interior of the building looking towards the south-west corner of the proposed development.



Photo 2. View of the installed concrete base slab looking towards the south-east boundary of the development.



Photo 3. View of the incomplete external area of the proposed development looking north-east.



Photo 4. View of the incomplete external area of the proposed development looking north-west.



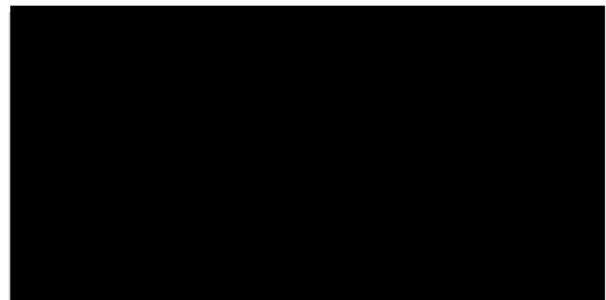






APPENDIX E

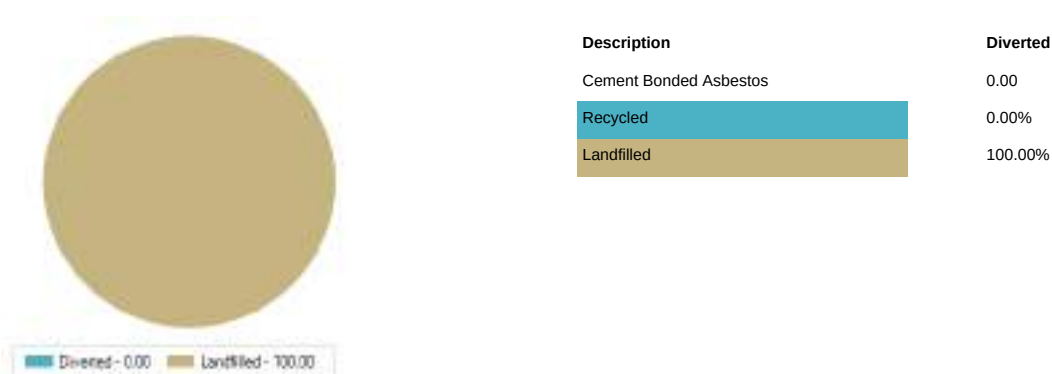
Waste Report and Waste Transfer Note - November 2022



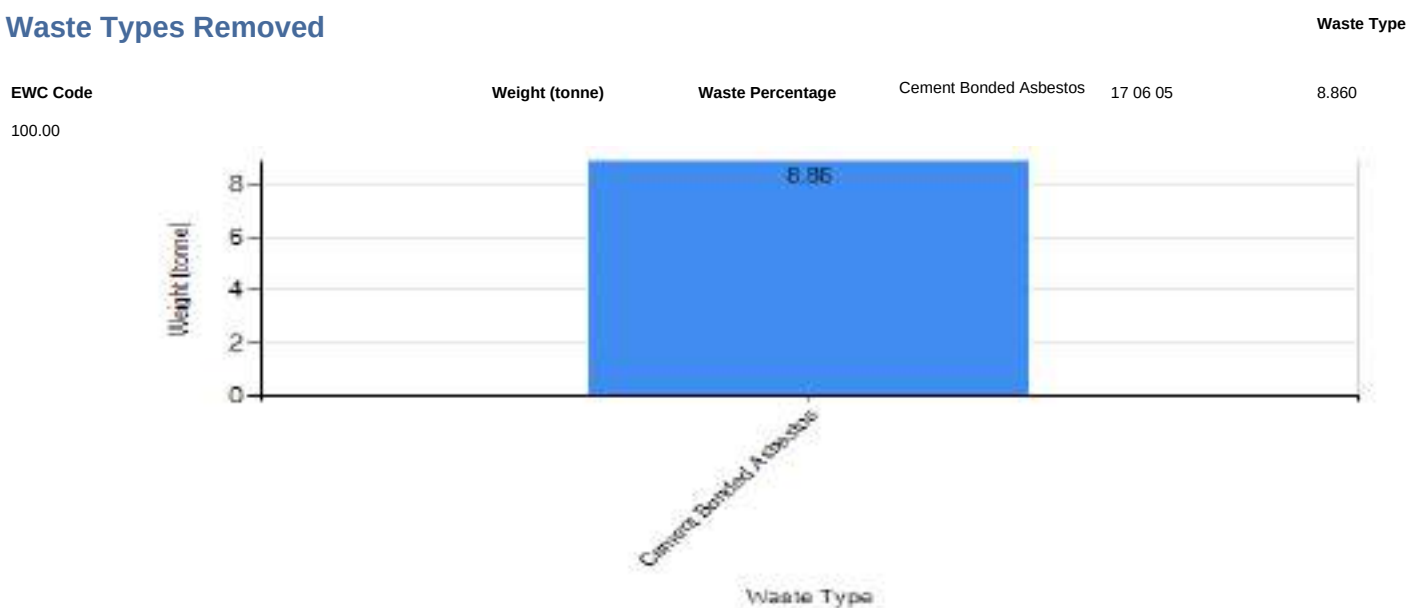
Page : 1

From Date : 01/11/2022, To Date : 18/04/2023, Account : Develotec Design & Build Ltd, Address : 104684 AEROSTRUCTURES HAMBLE LTD KINGS AVENUE HAMBLE SOUTHAMPTON SO31 4NF, 142376 HAMBLE AEROSTRUCTURES KINGS AVENUE HAMBLE LE RICE SO31 4NF, 149399 CLIFF AVENUE ENTRANCE HAMBLE AEROSTRUCTURES HAMBLE SOUTHAMPTON SO31 4LF, 88464 GE AVIATION CLIFFE AVENUE HAMBLE SOUTHAMPTON SO31 4LJ, 89454 G E AVIATION 435 KINGS AVENUE HAMBLE SOUTHAMPTON SO31 4NF, Account Type : External

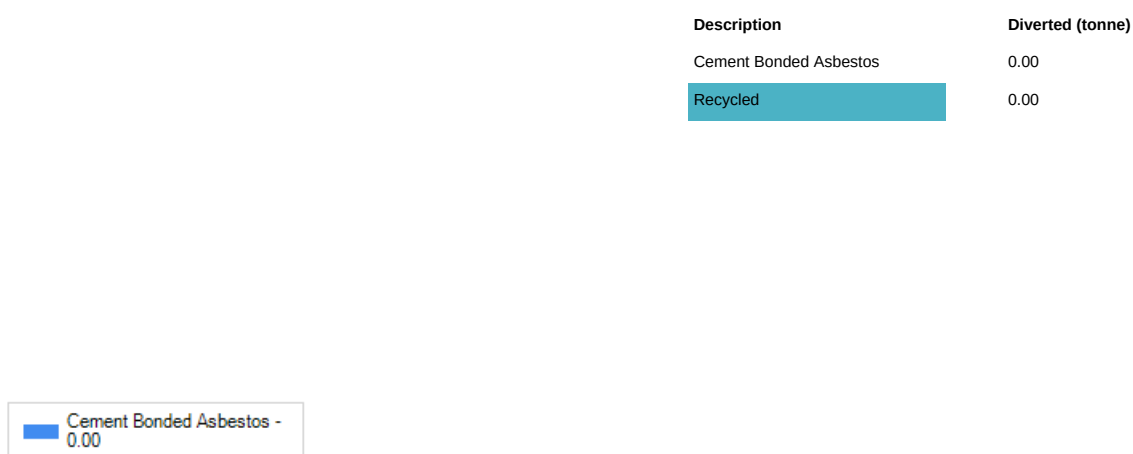
Waste Recycling Overview



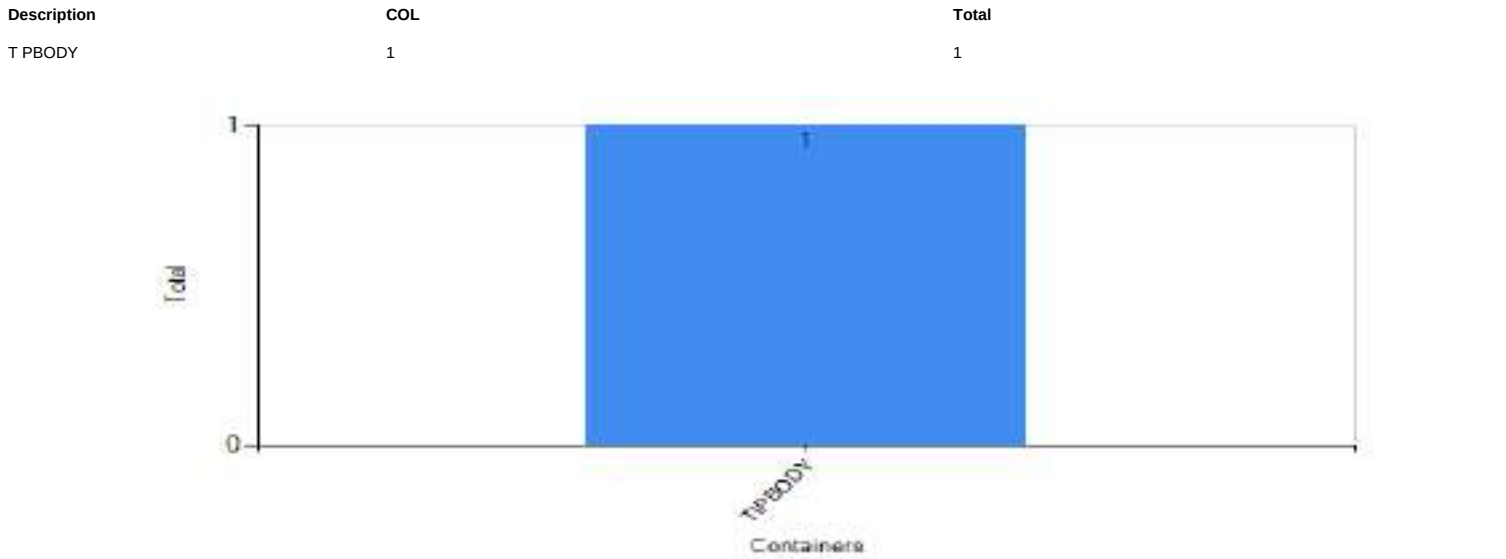
Waste Types Removed



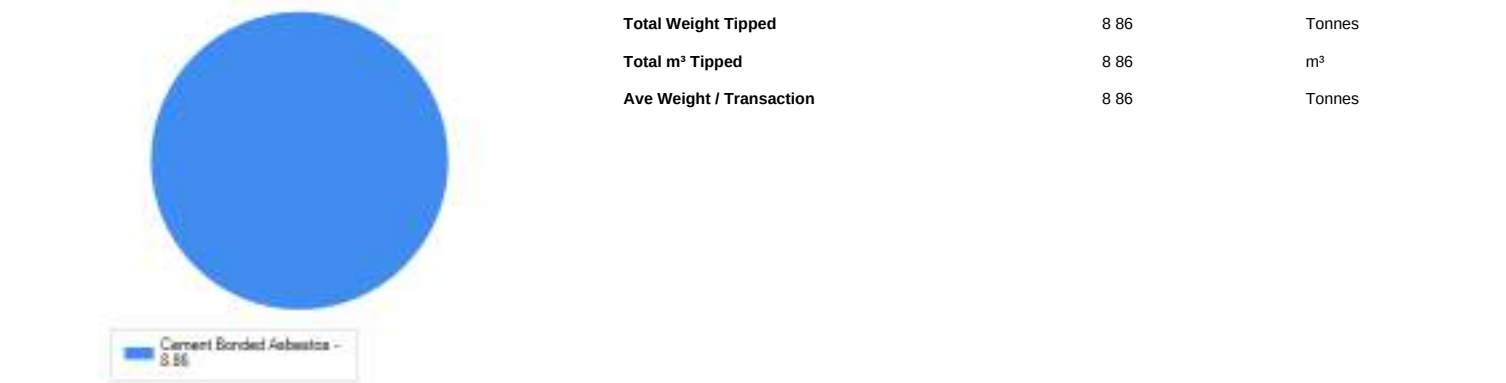
Waste Diverted From Landfill



Containers Used



Total Waste Summary



From Date : 01/11/2022, To Date : 18/04/2023, Account : Develotec Design & Build Ltd, Address : 104684 AEROSTRUCTURES HAMBLE LTD KINGS AVENUE HAMBLE SOUTHAMPTON SO31 4NF, 142376 HAMBLE AEROSTRUCTURES KINGS AVENUE HAMBLE LE RICE SO31 4NF, 149399 CLIFF AVENUE ENTRANCE HAMBLE AEROSTUCTURES HAMBLE SOUTHAMPTON SO31 4LF, 88464 GE AVIATION CLIFFE AVENUE HAMBLE SOUTHAMPTON SO31 4LJ, 89454 G E AVIATION 435 KINGS AVENUE HAMBLE SOUTHAMPTON SO31 4NF, Account Type : External

Movement

Date	Ticket	Account	Address	Postcode	Container Type	Movement Type	Material	EWC	Weighbridge Ticket	Nett Weight
01 11 2022	1737397	DEV003	HAMBLE AEROSTUCTURES	SO31 4LF	TIPBODY	Collection	ASB	17 05 04	770654	8 860

Note: This report is provided for information purposes only. The figures are included on your invoices and waste transfer notes.