Post Contract Information File



5.0 Legal Notifications

This section contains copies of any permits, licenses, registrations or notifications appertaining to DSM's works on the site.

Copies of the following notifications and permissions are contained in this document:

- F10
- ASB5 Notifications



Notification of construction project

Notification No 09	9DBBCF9D5	Date Submitted	03/08/2018 12:17:28
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Notification type	This is a NEW notification
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About the location of the site

Address of the construction site	Banbury 200 Unit Southam Road BANBURY Oxon OX16 2QU
In which local authority is the site address (Country, Geographical Area and Local Authority)?	England, Oxfordshire, Cherwell District Council

About the project

Description of project	Refurbishment - Commercial		
Time Allowed by Client (in weeks)	15		
Start date	20/08/2018 Duration (in weeks) 12		
No of people on site	20	No of contractors on site	8
Description of the construction work	The works comprise the strip out of redundant mechanical and electrical services, the removal of asbestos, the demolition and modification of internal offices and structures. These works are enabling works to allow the premises to be refurbished to form storage and distribution accommodation and internal office space.		

About those involved in the project

Role	Client	Name	Graftongate Developments Ltd
Email		Phone no	0121 200 2886
Address	26 Ludgate Hill BIRMINGHAM B3 1DX England		

Role	Principal Designer	Name	Curran Webb Ltd / Jim Curran
Email	jim@curranwebb.co.uk	Phone no	07974 668191
Address	De Montfort House Enterprise Way Vale Park EVESHAM Worcestershire		

WR11 1GS England	
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Role	Principal Contractor	Name	Astec TM Ltd / Steve Broadhurst
Email	scb@astectm.com	Phone no	07968 556576
Address	Brookfields Farm Nuneaton Road ANSLEY CV10 0QU England		

Role	Designer	Name	UMC Architects
Email		Phone no	01636 653027
Address	Newark Beacon Innovation Cafferata Way NEWARK Nottinghamshire NG24 2TN England	on Centre	

Role	Designer	Name	Halligan Consulting Engineers
Email		Phone no	0121 233 4733
Address	32 Ludgate Hill BIRMINGHAM B3 1EH England		

Role	Contractor	Name	DSM Demolition Ltd
Email	info@dsmgroup.info	Phone no	0121 322 2225
Address	Arden House Arden Road Saltley BIRMINGHAM B8 1DE England		

Declaration details

Declaration

As client for this project, I hereby declare that I am either the client for this project and am aware of my duties under the Construction (Design and Management) Regulations 2015 (S.I. 2015.51), or have been asked by the client to notify on their behalf and they have confirmed they are aware of their duties.

Name	Jim Curran		
Date	03/08/2018	Role	Principal Designer
Confirmation Email	jim@curranwebb.co.uk		

Client Signature (Can be used for your own records, ONLY if required)

Declaration (as stated above)

Name:	
Declaration Signature:	
Date:	



Notification of construction project

Notification No	09DBBCF9D5	Date Submitted	16/08/2018 09:10:08
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About the location of the site

Address of the construction site	Banbury 200 Unit Southam Road BANBURY Oxon OX16 2QU
In which local authority is the site address (Country, Geographical Area and Local Authority)?	England, Oxfordshire, Cherwell District Council

About the project

Description of project	Refurbishment - Commercial			
Time Allowed by Client (in weeks)	15			
Start date	20/08/2018	20/08/2018 Duration (in weeks) 12		
No of people on site	20	No of contractors on site	8	
Description of the construction work	The works comprise the strip out of redundant mechanical and electrical services, the removal of asbestos, the demolition and modification of internal offices and structures. These works are enabling works to allow the premises to be refurbished to form storage and distribution accommodation and internal office space.			

About those involved in the project

Role	Principal Contractor	Name	Astec TM Ltd / Steve Broadhurst
Email	scb@astectm.com	Phone no	07968 556576
Address	Brookfields Farm Nuneaton Road ANSLEY CV10 0QU England		

Role	Client	Name	Paloma Capital
Email		Phone no	02035954950
Address	Henry Wood House 2 Riding House Street LONDON W1W 7FA England		

Role	Principal Designer	Name	Curran Webb Ltd / Jim Curran
Email	jim@curranwebb.co.uk	Phone no	07974 668191
Address	De Montfort House Enterprise Way Vale Park EVESHAM Worcestershire WR11 1GS England		

Role	Designer	Name	UMC Architects
Email		Phone no	01636 653027
Address	Newark Beacon I Cafferata Way NEWARK Nottinghamshire NG24 2TN England	nnovation Centre	

Role	Designer	Name	Halligan Consulting Engineers
Email		Phone no	0121 233 4733
Address	32 Ludgate Hill BIRMINGHAM B3 1EH England		

Role	Contractor	Name	DSM Demolition Ltd
Email	info@dsmgroup.info	Phone no	0121 322 2225
Address	Arden House Arden Road Saltley BIRMINGHAM B8 1DE England		

Declaration details

Declaration

As client for this project, I hereby declare that I am either the client for this project and am aware of my duties under the Construction (Design and Management) Regulations 2015 (S.I. 2015.51), or have been asked by the client to notify on their behalf and they have confirmed they are aware of their duties.

Name	Jim Curran		
Date	16/08/2018	Role	Principal Designer
Confirmation Email	jim@curranwebb.co.uk		

Client Signature (Can be used for your own records, ONLY if required)

Declaration (as stated above)

Name:

Declaration Signature:		
Date:		



To improve the management of licensed asbestos work through auditing by the asbestos industry, HSE may share limited data provided on the ASB5 form with trade associations and relevant bodies. The data shared will be limited to: name of licensee, licence expiry date, site location, dates of work, nature of work.

Notification No	392F7570F3	Date Submitted	12/10/2018 15:29:11
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Notification type	This is a NEW notification
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About you and your licence

Licence number	901703426	Licence expiry date	26/11/2019
Licence holder name	DSM Demolition Ltd		
Address	Arden House Arden Road Heartlands BIRMINGHAM West Midlands B8 1DE		
Phone no	0121 3222225		
Email Address	Alan.Mewes@dsmgroup.	info	

Name of company contracted to	Astec TM Ltd		
Phone number of company contracted to	07968 556576		
Contact name at company contracted to	Mr Steve Broadhurst	Mr Steve Broadhurst	
Site address	Former JDE Distribution Facility Southam Road BANBURY Oxfordshire OX16 2QU		
Multiple site addresses	No, there are not multiple site addresses		
In which local authority is the site address (Country, Geographical Area and Local Authority)?	England, Oxfordshire, Cherwell		
Exact work location or description of where on the premises work is to be carried out	Finished Goods West Building		
Person preparing	Mahila nhana		07004 050500

plan of work	IVIT Alan Mewes	Mobile phone	07884 653523
Site Supervisor	Mr Terry Peverley	Mobile phone	07854028527

Actual start date of set up on site	29/10/2018	Expected finish date of work	02/11/2018
Waiver required?	No, this notification does not require a waiver		
Duration of work (no of days)	5	Job start and finish times	07:00 - 18:00
Night working	No, night working is not involved	Weekend working	No, weekend working is not involved
Significant cessation / pause	No, there will not be a significant cessation or pause during the work		

About the work

ACM Type	Asbestos insulating board		
Work to be undertaken	Removal		
General condition of the asbestos material	Good		
Main type of asbestos	Amosite		
Details of the type of work to be undertaken, general condition and main type of asbestos	A single screw fixed AIB panel behind in generally good condition is raw and will be removed inside a full enclosure.		
Size of job (area or volume)	<1 sqm		
Minimum number of persons employed per shift	2	Maximum number of persons employed per shift	8

Control measures and risks

Control measures used to reduce exposure	Shadow vacuumingDecontaminationEnclosure of work under negative pressureIntact removal of whole AIB panels /tiles etdRPE	
How the work will be supervised and monitored	Using viewing panelsUsing enclosure entry	
Non-asbestos risks	Yes, there are non asbestos risks that make the asbestos work more difficult	
Details of non- asbestos risks	Slips, trip and falls - personnel are aware of the need to maintain the site in a safe and tidy condition	
Special premises	No, the asbestos removal is not taking place on special premises	

Enforcing authority

The enforcing authority is - HSE

Declaration	I declare that an ACoP compliant plan of work has been prepared

Notifier nameMr Alan MewesNotifier positionAsbestos Manager



To improve the management of licensed asbestos work through auditing by the asbestos industry, HSE may share limited data provided on the ASB5 form with trade associations and relevant bodies. The data shared will be limited to: name of licensee, licence expiry date, site location, dates of work, nature of work.

Notification No	392F7570F3	Date Submitted	19/10/2018 08:49:22
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Notification type	This is an UPDATE to a previously submitted notification
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About you and your licence

Licence number	901703426	Licence expiry date	26/11/2019
Licence holder name	DSM Demolition Ltd		
Address	Arden House Arden Road Heartlands BIRMINGHAM West Midlands B8 1DE		
Phone no	0121 3222225		
Email Address	Alan.Mewes@dsmgroup.	info	

Name of company contracted to	Astec TM Ltd		
Phone number of company contracted to	07968 556576		
Contact name at company contracted to	Mr Steve Broadhurst		
Site address	Former JDE Distribution Facility Southam Road BANBURY Oxfordshire OX16 2QU		
Multiple site addresses	No, there are not multiple site addresses		
In which local authority is the site address (Country, Geographical Area and Local Authority)?	England, Oxfordshire, Cherwell		
Exact work location or description of where on the premises work is to be carried out	Finished Goods West Building		
Person preparing	RA Al RA	Mahila mhana	07004 050500

plan of work	IVIT Alan Mewes	Mobile phone	07884 653523
Site Supervisor	Mr Terry Peverley	Mobile phone	07854028527

Actual start date of set up on site	29/10/2018	Expected finish date of work	30/10/2018
Waiver required?	No, this notification does not require a waiver		
Duration of work (no of days)	2	Job start and finish times	07:00 - 18:00
Night working	No, night working is not involved	Weekend working	No, weekend working is not involved
Significant cessation / pause	No, there will not be a significant cessation or pause during the work		

About the work

ACM Type	Asbestos insulating board			
Work to be undertaken	Removal			
General condition of the asbestos material	Good			
Main type of asbestos	Amosite	Amosite		
Details of the type of work to be undertaken, general condition and main type of asbestos	A single screw fixed AIB panel behind in generally good condition is raw and will be removed inside a full enclosure.			
Size of job (area or volume)	<1 sqm			
Minimum number of persons employed per shift	Maximum number of persons employed per shift			

Control measures and risks

Control measures used to reduce exposure	Shadow vacuumingDecontaminationEnclosure of work under negative pressureIntact removal of whole AIB panels /tiles etcRPE	
How the work will be supervised and monitored	Using viewing panelsUsing enclosure entry	
Non-asbestos risks	Yes, there are non asbestos risks that make the asbestos work more difficult	
Details of non- asbestos risks	Slips, trip and falls - personnel are aware of the need to maintain the site in a safe and tidy condition	
Special premises	No, the asbestos removal is not taking place on special premises	

Enforcing authority

The enforcing authority is - HSE

Declaration	I declare that an ACoP compliant plan of work has been prepared

Notifier nameMr Alan MewesNotifier positionAsbestos Manager



To improve the management of licensed asbestos work through auditing by the asbestos industry, HSE may share limited data provided on the ASB5 form with trade associations and relevant bodies. The data shared will be limited to: name of licensee, licence expiry date, site location, dates of work, nature of work.

Notification No	32E8EC17F5	Date Submitted	03/08/2018 15:33:54
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Notification type	This is a NEW notification
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About you and your licence

Licence number	901703426	Licence expiry date	26/11/2019
Licence holder name	DSM Demolition Ltd		
Address	Arden House Arden Road Heartlands BIRMINGHAM West Midlands B8 1DE		
Phone no	0121 3222225		
Email Address	Alan.Mewes@dsmgroup.	info	

Name of company contracted to	Astec TM Ltd		
Phone number of company contracted to	07968 556576		
Contact name at company contracted to	Mr Steve Broadhurst		
Site address	Former JDE Distribution Facility Southam Road BANBURY Oxfordshire OX16 2QU		
Multiple site addresses	No, there are not multiple site addresses		
In which local authority is the site address (Country, Geographical Area and Local Authority)?	England, Oxfordshire, Cherwell		
Exact work location or description of where on the premises work is to be carried out	Finished Goods East and Finished Goods West		
Person preparing	Mahila phana		

plan of work	Mr Alan Mewes	Mobile phone	07884653523
Site Supervisor	Mr Terry Peverley	Mobile phone	07854028527

Actual start date of set up on site	20/08/2018	Expected finish date of work	02/11/2018
Waiver required?	No, this notification does not require a waiver		
Duration of work (no of days)	50 days	Job start and finish times	07:30 - 18:00
Night working	No, night working is not involved	Weekend working	No, weekend working is not involved
Significant cessation / pause	No, there will not be a significant cessation or pause during the work		

About the work

ACM Type	Asbestos insulationAsbestos insulating board		
Work to be undertaken	Removal		
General condition of the asbestos material	Good		
Main type of asbestos	ChrysotileAmosite		
Details of the type of work to be undertaken, general condition and main type of asbestos	A single screw fixed AIB panel behind in generally good condition is raw and will be removed inside a full enclosure. High level redundant heating pipe lagged with asbestos insulation will be removed inside a full enclosure. The insulation is in generally good condition. Amosite and chrysotile fibres have been identified		
Size of job (area or volume)	450m of pipe, 1sqm of AIB		
Minimum number of persons employed per shift	2	Maximum number of persons employed per shift	8

Control measures and risks

Control measures used to reduce exposure	BS8520 controlled wet stripShadow vacuumingWrap and cutDecontaminationEnclosure of work under negative pressureIntact removal of whole AIB panels /tiles etcRPE
How the work will be supervised and monitored	Using viewing panelsUsing enclosure entry
Non-asbestos risks	Yes, there are non asbestos risks that make the asbestos work more difficult
Details of non- asbestos risks	WAH - High level pipes will be access via MEWP scissor lift. Personnel are trained and competent in the use of the equipment. Slips trips and falls - material handling aids will be used to transfer the wrapped waste to the skip. the area will be maintained in a safe and tidy condition, transit will be minimized by using direct connection where practicable
Special premises	No, the asbestos removal is not taking place on special premises

Enforcing authority

The enforcing authority is - HSE

Declaration	declare that an ACoP compliant plan of work has been prepared		
Notifier name	Mr Alan Mewes	Notifier position	Asbestos Manager



To improve the management of licensed asbestos work through auditing by the asbestos industry, HSE may share limited data provided on the ASB5 form with trade associations and relevant bodies. The data shared will be limited to: name of licensee, licence expiry date, site location, dates of work, nature of work.

Notification No	32E8EC17F5	Date Submitted	21/08/2018 15:59:30
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Notification type	This is an UPDATE to a previously submitted notification
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About you and your licence

Licence number	901703426	Licence expiry date	26/11/2019
Licence holder name	DSM Demolition Ltd		
Address	Arden House Arden Road Heartlands BIRMINGHAM West Midlands B8 1DE		
Phone no	0121 3222225		
Email Address	Alan.Mewes@dsmgroup	info	

Name of company contracted to	Astec TM Ltd	
Phone number of company contracted to	07968 556576	
Contact name at company contracted to	Mr Steve Broadhurst	
Site address	Former JDE Distribution Facility Southam Road BANBURY Oxfordshire OX16 2QU	
Multiple site addresses	No, there are not multiple site addresses	
In which local authority is the site address (Country, Geographical Area and Local Authority)?	England, Oxfordshire, Cherwell	
Exact work location or description of where on the premises work is to be carried out	Finished Goods East and Finished Goods West	
Person preparing	Mahila phana	

plan of work	Mr Alan Mewes	Mobile phone	07884653523
Site Supervisor	Mr Terry Peverley	Mobile phone	07854028527

Actual start date of set up on site	20/08/2018	Expected finish date of work	02/11/2018
Waiver required?	No, this notification does not require a waiver		
Duration of work (no of days)	50 days	Job start and finish times	07:00-18:00 Mon-Thu, 07:00-12:00 Fr
Night working	No, night working is not involved	Weekend working	No, weekend working is not involved
Significant cessation / pause	No, there will not be a significant cessation or pause during the work		

About the work

ACM Type	Asbestos insulationAsbestos insulating board		
Work to be undertaken	Removal		
General condition of the asbestos material	Good		
Main type of asbestos	ChrysotileAmosite		
Details of the type of work to be undertaken, general condition and main type of asbestos	A single screw fixed AIB panel behind in generally good condition is raw and will be removed inside a full enclosure. High level redundant heating pipe lagged with asbestos insulation will be removed inside a full enclosure. The insulation is in generally good condition. Amosite and chrysotile fibres have been identified		
Size of job (area or volume)	450m of pipe, 1sqm of AIB		
Minimum number of persons employed per shift	2	Maximum number of persons employed per shift	8

Control measures and risks

Control measures used to reduce exposure	BS8520 controlled wet stripShadow vacuumingWrap and cutDecontaminationEnclosure of work under negative pressureIntact removal of whole AIB panels /tiles etcRPE
How the work will be supervised and monitored	Using viewing panelsUsing enclosure entry
Non-asbestos risks	Yes, there are non asbestos risks that make the asbestos work more difficult
Details of non- asbestos risks	WAH - High level pipes will be access via MEWP scissor lift. Personnel are trained and competent in the use of the equipment. Slips trips and falls - material handling aids will be used to transfer the wrapped waste to the skip. the area will be maintained in a safe and tidy condition, transit will be minimized by using direct connection where practicable
Special premises	No, the asbestos removal is not taking place on special premises

Enforcing authority

The enforcing authority is - HSE

Declaration	I declare that an ACoP co	declare that an ACoP compliant plan of work has been prepared	
Notifier name	Mr Alan Mewes	Notifier position	Asbestos Manager



To improve the management of licensed asbestos work through auditing by the asbestos industry, HSE may share limited data provided on the ASB5 form with trade associations and relevant bodies. The data shared will be limited to: name of licensee, licence expiry date, site location, dates of work, nature of work.

Notification No	32E8EC17F5	Date Submitted	20/09/2018 15:24:16
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Notification type	This is an UPDATE to a previously submitted notification
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About you and your licence

Licence number	901703426	Licence expiry date	26/11/2019
Licence holder name	DSM Demolition Ltd		
Address	Arden House Arden Road Heartlands BIRMINGHAM West Midlands B8 1DE		
Phone no	0121 3222225		
Email Address	robert@dsmgroup.info		

Name of company contracted to	Astec TM Ltd			
Phone number of company contracted to	07968 556576	07968 556576		
Contact name at company contracted to	Mr Steve Broadhurst			
Site address	Former JDE Distribution Facility Southam Road BANBURY Oxfordshire OX16 2QU			
Multiple site addresses	No, there are not multiple site addresses			
In which local authority is the site address (Country, Geographical Area and Local Authority)?	England, Oxfordshire, Cherwell			
Exact work location or description of where on the premises work is to be carried out	Finished Goods East and Finished Goods West			
Person preparing	N A A I N A	Mahila nhana	07004050500	

plan of work	ivir Alan iviewes	Mobile phone	07884653523
Site Supervisor	Mr Mark Watts	Mobile phone	07795 668899

Actual start date of set up on site	20/08/2018	Expected finish date of work	02/11/2018
Waiver required?	No, this notification does	not require a waiver	
Duration of work (no of days)	50 days	Job start and finish times 07:00-18:00 Mon-Thu, 07:00-12:00 Fr	
Night working	No, night working is not involved	Weekend working	No, weekend working is not involved
Significant cessation / pause	Yes, there will be a significant cessation or pause during the work		
Cessation / pause details	No cessation - updated ASB5 due to supervisor change 24th Sept to 30th Sept (Holiday)		

About the work

ACM Type	Asbestos insulationAsbestos insulating board			
Work to be undertaken	Removal			
General condition of the asbestos material	Good			
Main type of asbestos	ChrysotileAmosite	ChrysotileAmosite		
Details of the type of work to be undertaken, general condition and main type of asbestos	A single screw fixed AIB panel behind in generally good condition is raw and will be removed inside a full enclosure. High level redundant heating pipe lagged with asbestos insulation will be removed inside a full enclosure. The insulation is in generally good condition. Amosite and chrysotile fibres have been identified			
Size of job (area or volume)	450m of pipe, 1sqm of AIB			
Minimum number of persons employed per shift	2	Maximum number of persons employed per shift	8	

Control measures and risks

Control measures used to reduce exposure	BS8520 controlled wet stripShadow vacuumingWrap and cutDecontaminationEnclosure of work under negative pressureIntact removal of whole AIB panels /tiles etcRPE	
How the work will be supervised and monitored	Using viewing panelsUsing enclosure entry	
Non-asbestos risks	Yes, there are non asbestos risks that make the asbestos work more difficult	
Details of non- asbestos risks	WAH - High level pipes will be access via MEWP scissor lift. Personnel are trained and competent in the use of the equipment. Slips trips and falls - material handling aids will be used to transfer the wrapped waste to the skip. the area will be maintained in a safe and tidy condition, transit will be minimized by using direct connection where practicable	
Special premises	No, the asbestos removal is not taking place on special premises	

Enforcing authority

The enforcing authority is - HSE

Declaration	I declare that an ACoP compliant plan of work has been prepared		
Notifier name	Mr Rob Cooke	Notifier position	Manager



To improve the management of licensed asbestos work through auditing by the asbestos industry, HSE may share limited data provided on the ASB5 form with trade associations and relevant bodies. The data shared will be limited to: name of licensee, licence expiry date, site location, dates of work, nature of work.

Notification No	32E8EC17F5	Date Submitted	27/09/2018 11:41:25
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Notification type	This is an UPDATE to a previously submitted notification
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About you and your licence

Licence number	901703426	Licence expiry date	26/11/2019
Licence holder name	DSM Demolition Ltd		
Address	Arden House Arden Road Heartlands BIRMINGHAM West Midlands B8 1DE		
Phone no	0121 3222225		
Email Address	Alan.Mewes@dsmgroup.	info	

Name of company contracted to	Astec TM Ltd		
Phone number of company contracted to	07968 556576		
Contact name at company contracted to	Mr Steve Broadhurst		
Site address	Former JDE Distribution Facility Southam Road BANBURY Oxfordshire OX16 2QU		
Multiple site addresses	No, there are not multiple site addresses		
In which local authority is the site address (Country, Geographical Area and Local Authority)?	England, Oxfordshire, Cherwell		
Exact work location or description of where on the premises work is to be carried out	Finished Goods East and Finished Goods West		
Person preparing	Mahila phana 07004050500		

plan of work	ivir Alan iviewes	Mobile phone	07884653523
Site Supervisor	Mr Justin McCormack	Mobile phone	07908 620733

Actual start date of set up on site	20/08/2018	Expected finish date of work	02/11/2018
Waiver required?	No, this notification does	not require a waiver	
Duration of work (no of days)	50 days	Job start and finish times	07:00-18:00 Mon-Thu, 07:00-12:00 Fr
Night working	No, night working is not involved	Weekend working	No, weekend working is not involved
Significant cessation / pause	Yes, there will be a significant cessation or pause during the work		
Cessation / pause details	updated ASB5 due to supervisor change 24th Sept to 30th Sept (Holiday) Justin McCormack will assume responsibility for the period 1 - 5 Oct inclusive, Terry Peverley will re-assume responsibility on return from leave. There will be a 1 day cessation on 4 Oct for PASMA training and also on 9 Oct for PASMA training		

About the work

ACM Type	Asbestos insulationAsbestos insulating board		
Work to be undertaken	Removal		
General condition of the asbestos material	Good		
Main type of asbestos	ChrysotileAmosite		
Details of the type of work to be undertaken, general condition and main type of asbestos	A single screw fixed AIB panel behind in generally good condition is raw and will be removed inside a full enclosure. High level redundant heating pipe lagged with asbestos insulation will be removed inside a full enclosure. The insulation is in generally good condition. Amosite and chrysotile fibres have been identified		
Size of job (area or volume)	450m of pipe, 1sqm of AIB		
Minimum number of persons employed per shift	Maximum number of persons employed per shift 8		

Control measures and risks

Control measures used to reduce exposure	BS8520 controlled wet stripShadow vacuumingWrap and cutDecontaminationEnclosure of work under negative pressureIntact removal of whole AIB panels /tiles etcRPE
How the work will be supervised and monitored	Using viewing panelsUsing enclosure entry
Non-asbestos risks	Yes, there are non asbestos risks that make the asbestos work more difficult
Details of non- asbestos risks	WAH - High level pipes will be access via MEWP scissor lift. Personnel are trained and competent in the use of the equipment. Slips trips and falls - material handling aids will be used to transfer the wrapped waste to the skip. the area will be maintained in a safe and tidy condition, transit will be minimized by using direct connection where practicable

Special premises No, the asbestos removal is not taking place on special premises

Enforcing authority

The enforcing authority is - HSE

Declaration	I declare that an ACoP compliant plan of work has been prepared		
Notifier name	Mr Alan Mewes	Notifier position	Asbestos Manager



To improve the management of licensed asbestos work through auditing by the asbestos industry, HSE may share limited data provided on the ASB5 form with trade associations and relevant bodies. The data shared will be limited to: name of licensee, licence expiry date, site location, dates of work, nature of work.

Notification No	32E8EC17F5	Date Submitted	12/10/2018 12:50:51
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Notification type	This is an UPDATE to a previously submitted notification
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About you and your licence

Licence number	901703426	Licence expiry date	26/11/2019
Licence holder name	DSM Demolition Ltd		
Address	Arden House Arden Road Heartlands BIRMINGHAM West Midlands B8 1DE		
Phone no	0121 3222225		
Email Address	Alan.Mewes@dsmgroup.	info	

Name of company contracted to	Astec TM Ltd		
Phone number of company contracted to	07968 556576		
Contact name at company contracted to	Mr Steve Broadhurst		
Site address	Former JDE Distribution Facility Southam Road BANBURY Oxfordshire OX16 2QU		
Multiple site addresses	No, there are not multiple site addresses		
In which local authority is the site address (Country, Geographical Area and Local Authority)?	England, Oxfordshire, Cherwell		
Exact work location or description of where on the premises work is to be carried out	Finished Goods East and Finished Goods West		
Person preparing	Mahila phana 07004050500		

plan of work	ivir Alan iviewes	Mobile phone	07884653523
Site Supervisor	Mr Justin McCormack	Mobile phone	07908 620733

Actual start date of set up on site	20/08/2018	Expected finish date of work	02/11/2018
Waiver required?	No, this notification does	not require a waiver	
Duration of work (no of days)	50 days	Job start and finish times	07:00-18:00 Mon-Fri
Night working	No, night working is not involved	Weekend working	No, weekend working is not involved
Significant cessation / pause	Yes, there will be a significant cessation or pause during the work		
Cessation / pause details	updated ASB5 due to supervisor change 24th Sept to 30th Sept (Holiday) Justin McCormack will assume responsibility for the period 1 - 5 Oct inclusive, Terry Peverley will re-assume responsibility on return from leave. There will be a 1 day cessation on 4 Oct for PASMA training and also on 9 Oct for PASMA training		

About the work

ACM Type	Asbestos insulationAsbestos insulating board		
Work to be undertaken	Removal		
General condition of the asbestos material	Good		
Main type of asbestos	ChrysotileAmosite		
Details of the type of work to be undertaken, general condition and main type of asbestos	A single screw fixed AIB panel behind in generally good condition is raw and will be removed inside a full enclosure. High level redundant heating pipe lagged with asbestos insulation will be removed inside a full enclosure. The insulation is in generally good condition. Amosite and chrysotile fibres have been identified		
Size of job (area or volume)	450m of pipe, 1sqm of AIB		
Minimum number of persons employed per shift	2	Maximum number of persons employed per shift	8

Control measures and risks

Control measures used to reduce exposure	BS8520 controlled wet stripShadow vacuumingWrap and cutDecontaminationEnclosure of work under negative pressureIntact removal of whole AIB panels /tiles etcRPE
How the work will be supervised and monitored	Using viewing panelsUsing enclosure entry
Non-asbestos risks	Yes, there are non asbestos risks that make the asbestos work more difficult
Details of non- asbestos risks	WAH - High level pipes will be access via MEWP scissor lift. Personnel are trained and competent in the use of the equipment. Slips trips and falls - material handling aids will be used to transfer the wrapped waste to the skip. the area will be maintained in a safe and tidy condition, transit will be minimized by using direct connection where practicable

Special premises No, the asbestos removal is not taking place on special premises

Enforcing authority

The enforcing authority is - HSE

Declaration	I declare that an ACoP compliant plan of work has been prepared		
Notifier name	Mr Alan Mewes	Notifier position	Asbestos Manager



To improve the management of licensed asbestos work through auditing by the asbestos industry, HSE may share limited data provided on the ASB5 form with trade associations and relevant bodies. The data shared will be limited to: name of licensee, licence expiry date, site location, dates of work, nature of work.

lotification No 32E8EC17F5	Date Submitted	19/10/2018 08:44:48
----------------------------	----------------	---------------------

Notification type	This is an UPDATE to a previously submitted notification
-------------------	--

About you and your licence

Licence number	901703426	Licence expiry date	26/11/2019
Licence holder name	DSM Demolition Ltd		
Address	Arden House Arden Road Heartlands BIRMINGHAM West Midlands B8 1DE		
Phone no	0121 3222225		
Email Address	Alan.Mewes@dsmgroup.	info	

Name of company contracted to	Astec TM Ltd	
Phone number of company contracted to	07968 556576	
Contact name at company contracted to	Mr Steve Broadhurst	
Site address	Former JDE Distribution Facility Southam Road BANBURY Oxfordshire OX16 2QU	
Multiple site addresses	No, there are not multiple site addresses	
In which local authority is the site address (Country, Geographical Area and Local Authority)?	England, Oxfordshire, Cherwell	
Exact work location or description of where on the premises work is to be carried out	Finished Goods East and Finished Goods West	
Person preparing	Mahila phana	

plan of work	ivir Alan iviewes	Mobile phone	07884653523
Site Supervisor	Mr Terry Peverley	Mobile phone	07584028527

Actual start date of set up on site	20/08/2018	Expected finish date of work	30/10/2018
Waiver required?	No, this notification does	not require a waiver	
Duration of work (no of days)	50 days	Job start and finish times	07:00-18:00 Mon-Fri, 7- 1:00pm Sat
Night working	No, night working is not involved	Weekend working	Yes, weekend working is involved
Significant cessation / pause	Yes, there will be a significant cessation or pause during the work		
Cessation / pause details	updated ASB5 due to supervisor change 24th Sept to 30th Sept (Holiday) Justin McCormack will assume responsibility for the period 1 - 5 Oct inclusive, Terry Peverley will re-assume responsibility on return from leave. Saturday works added for programme enhancement. There will be a 1 day cessation on 4 Oct for PASMA training and also on 9 Oct for PASMA training		

About the work

ACM Type	Asbestos insulationAsbestos insulating board		
Work to be undertaken	Removal		
General condition of the asbestos material	Good		
Main type of asbestos	ChrysotileAmosite		
Details of the type of work to be undertaken, general condition and main type of asbestos	A single screw fixed AIB panel behind in generally good condition is raw and will be removed inside a full enclosure. High level redundant heating pipe lagged with asbestos insulation will be removed inside a full enclosure. The insulation is in generally good condition. Amosite and chrysotile fibres have been identified		
Size of job (area or volume)	450m of pipe, 1sqm of AIB		
Minimum number of persons employed per shift	2	Maximum number of persons employed per shift	8

Control measures and risks

Control measures used to reduce exposure	BS8520 controlled wet stripShadow vacuumingWrap and cutDecontaminationEnclosure of work under negative pressureIntact removal of whole AIB panels /tiles etcRPE
How the work will be supervised and monitored	Using viewing panelsUsing enclosure entry
Non-asbestos risks	Yes, there are non asbestos risks that make the asbestos work more difficult
Details of non- asbestos risks	WAH - High level pipes will be access via MEWP scissor lift. Personnel are trained and competent in the use of the equipment. Slips trips and falls - material handling aids will be used to transfer the wrapped waste to the skip. the area will be maintained in a safe and tidy condition, transit will be minimized by using direct connection where

	practicable
Special premises	No, the asbestos removal is not taking place on special premises

Enforcing authority

The enforcing authority is - HSE

Declaration	I declare that an ACoP compliant plan of work has been prepared			
Notifier name	Mr Alan Mewes Notifier position Asbestos Manager			



To improve the management of licensed asbestos work through auditing by the asbestos industry, HSE may share limited data provided on the ASB5 form with trade associations and relevant bodies. The data shared will be limited to: name of licensee, licence expiry date, site location, dates of work, nature of work.

Notification No	32E8EC17F5	Date Submitted	19/10/2018 08:45:11
------------------------	------------	----------------	---------------------

Notification type	This is an UPDATE to a previously submitted notification
-------------------	--

About you and your licence

Licence number	901703426	Licence expiry date	26/11/2019
Licence holder name	DSM Demolition Ltd		
Address	Arden House Arden Road Heartlands BIRMINGHAM West Midlands B8 1DE		
Phone no	0121 3222225		
Email Address	Alan.Mewes@dsmgroup	info	

Name of company contracted to	Astec TM Ltd			
Phone number of company contracted to	07968 556576			
Contact name at company contracted to	Mr Steve Broadhurst			
Site address	Former JDE Distribution Facility Southam Road BANBURY Oxfordshire OX16 2QU			
Multiple site addresses	No, there are not multiple site addresses			
In which local authority is the site address (Country, Geographical Area and Local Authority)?	England, Oxfordshire, Cherwell			
Exact work location or description of where on the premises work is to be carried out	Finished Goods East and Finished Goods West			
Person preparing	Mahila phana 07004050500			

plan of work	ivir Alan iviewes	Mobile phone	07884653523
Site Supervisor	Mr Terry Peverley	Mobile phone	07584028527

Actual start date of set up on site	20/08/2018	Expected finish date of work	30/10/2018
Waiver required?	No, this notification does	not require a waiver	
Duration of work (no of days)	50 days	Job start and finish times	07:00-18:00 Mon-Fri, 7- 1:00pm Sat
Night working	No, night working is not involved	Weekend working	Yes, weekend working is involved
Significant cessation / pause	Yes, there will be a significant cessation or pause during the work		
Cessation / pause details	updated ASB5 due to supervisor change 24th Sept to 30th Sept (Holiday) Justin McCormack will assume responsibility for the period 1 - 5 Oct inclusive, Terry Peverley will re-assume responsibility on return from leave. Saturday works added for programme enhancement. There will be a 1 day cessation on 4 Oct for PASMA training and also on 9 Oct for PASMA training		

About the work

ACM Type	Asbestos insulationAsbestos insulating board		
Work to be undertaken	Removal		
General condition of the asbestos material	Good		
Main type of asbestos	ChrysotileAmosite		
Details of the type of work to be undertaken, general condition and main type of asbestos	A single screw fixed AIB panel behind in generally good condition is raw and will be removed inside a full enclosure. High level redundant heating pipe lagged with asbestos insulation will be removed inside a full enclosure. The insulation is in generally good condition. Amosite and chrysotile fibres have been identified		
Size of job (area or volume)	450m of pipe, 1sqm of AIB		
Minimum number of persons employed per shift	2	Maximum number of persons employed per shift	8

Control measures and risks

Control measures used to reduce exposure	BS8520 controlled wet stripShadow vacuumingWrap and cutDecontaminationEnclosure of work under negative pressureIntact removal of whole AIB panels /tiles etcRPE			
How the work will be supervised and monitored	Using viewing panelsUsing enclosure entry			
Non-asbestos risks	Yes, there are non asbestos risks that make the asbestos work more difficult			
Details of non- asbestos risks	WAH - High level pipes will be access via MEWP scissor lift. Personnel are trained and competent in the use of the equipment. Slips trips and falls - material handling aids will be used to transfer the wrapped waste to the skip. the area will be maintained in a safe and tidy condition, transit will be minimized by using direct connection where			

	practicable
Special premises	No, the asbestos removal is not taking place on special premises

Enforcing authority

The enforcing authority is - HSE

Declaration	I declare that an ACoP compliant plan of work has been prepared			
Notifier name	Mr Alan Mewes Notifier position Asbestos Manager			

Post Contract Information File



6.0 Site Environmental Monitoring

This section contains copies of the environmental monitoring carried out on site. The following information is contained:

- Air monitoring and clearance testing associated with asbestos related removal works
- Carbon footprint



Asbestos Consultants Europe Ltd

Head office: Magnet Road, Grays, Essex, RM20 4DP

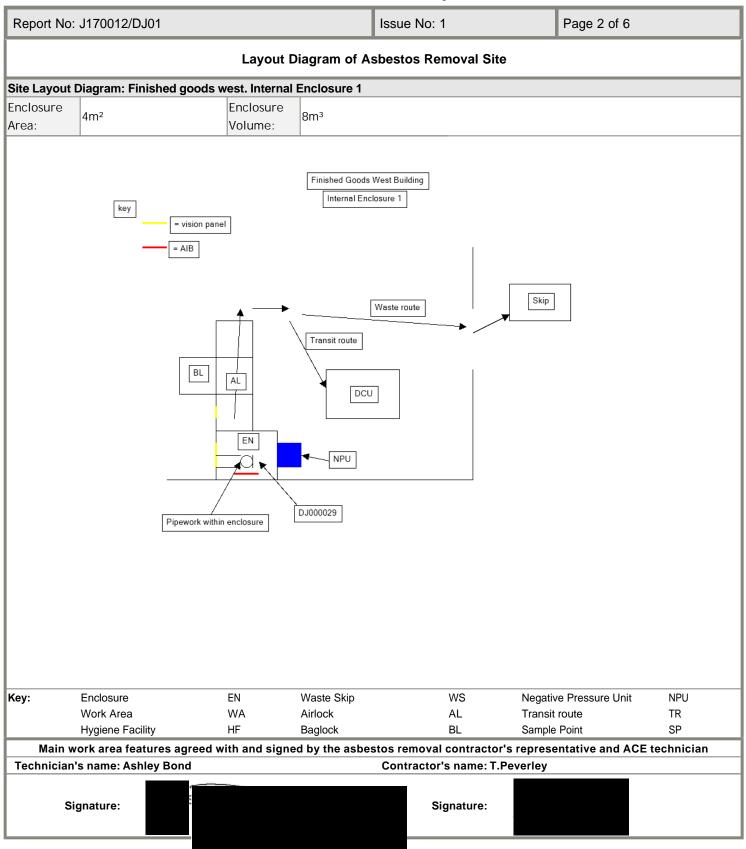


Certificate of Reoccupation

	12/DJ01		Issue No: 1	Page 1 of 6
Customer's Name & Address		DSM Demolition Limited ,Arden House, Arden Road, Birmingham, B8 1DE ,		
			Contact Name: Keiron Jones	Telephone No: 0121 322 2225 / 07917 085959
Site Address			Former JDE Banbury, Southam Road, Banbury, Oxfordshire, OX16 2QU,	
Asbestos Removal Contractor's: Name & Address		DSM Demolition Limited, Arden House, Arden Road, Birmingham, B8 1DE		
Site Supervisor Nam	ie:	T.Peverley	Site Supervisor Tel:	07584028527
		Executive	Summary	
	the outcome a	sponsible for confirming their inspection of findings reported by the ACE techney		is complete and satisfactory and
Location of Work:		Finished goods west. Internal Enclosure 1		
Scope of Work:		enclosure. High level redunda	el behind in generally good condition is nt heating pipe lagged with asbestos in generally good condition. Amosite and	sulation will be removed inside a fu
•		firm that their inspection of the enclosu	•	
asbestos work complet	ted. Technicia	firm that their inspection of the enclosun is not to proceed without contractor's	•	
asbestos work complet	ted. Technicia	•	•	•
asbestos work complet Site Supervisor's Sig	ted. Technicia gnature:	n is not to proceed without contractor's We hereby certify that site assessme	•	ion. ut in accordance with the Health ar
asbestos work complet Site Supervisor's Sig	ted. Technicia gnature:	We hereby certify that site assessme Safety Executive HSG248 and the As	s confirmation of a satisfactory inspect	ut in accordance with the Health areal procedure document TPD 6.
asbestos work complet Site Supervisor's Sig UKAS accredited me	ted. Technicia gnature: thods:	We hereby certify that site assessme Safety Executive HSG248 and the As	s confirmation of a satisfactory inspect nt for reoccupation has been carried o bestos Consultants Europe Ltd Technic	ut in accordance with the Health areal procedure document TPD 6.
asbestos work complet Site Supervisor's Sig UKAS accredited me	ted. Technicia gnature: thods:	We hereby certify that site assessme Safety Executive HSG248 and the As	nt for reoccupation has been carried obestos Consultants Europe Ltd Technic	ut in accordance with the Health and all procedure document TPD 6.
asbestos work complet Site Supervisor's Sig UKAS accredited me ACE Technical Equip Tally Counter: 002	ted. Technicia gnature: thods: ment Used: 279/00280	We hereby certify that site assessme Safety Executive HSG248 and the As ACCREDITED BY UKAS FOR THE 4 S Microscope No: 00286 Digital Ther/Barometer - Timer No:	nt for reoccupation has been carried o bestos Consultants Europe Ltd Technic Phase contrast telescope No: 00287	ut in accordance with the Health and all procedure document TPD 6. Flow meter No: 05756
asbestos work complet Site Supervisor's Sig UKAS accredited me ACE Technical Equip	ted. Technicia gnature: thods: ment Used: 279/00280 .ab (Include a sur relevant e	We hereby certify that site assessme Safety Executive HSG248 and the As ACCREDITED BY UKAS FOR THE 4 S Microscope No: 00286 Digital Ther/Barometer - Timer No:	nt for reoccupation has been carried of bestos Consultants Europe Ltd Technic STAGE CERTIFICATE OF REOCCUPAT Phase contrast telescope No: 00287 NPL test slide No: 00391 If elevated fibre levels; plus details of any of influenced results and actions required	ut in accordance with the Health a cal procedure document TPD 6. Flow meter No: 05756 Stage micrometer No: 00034 It variations from standard procedures as a result from any incidents etc.)

QC/262-1 Issue date: 10.10.14







Repo	rt No: J1700	012/DJ01				Issue	No: 1			Page 3 of 6	
STAGE	E 1 OF 4		Preliminary ch	neck of s	ite con	dition	and job	comple	teness		
1.1		ecked and entire work a	•	including	Yes	1 12	0	or photos sh contractor	U	vork area features agreed with and	Yes
1.3	Is any asbestos removed	to remain in work area	a not in the contract	to be	No	1.4	1	a only (enc		sed), clearly defined with physical	N/A
1.5		t and constructed to en nable working space	d work	Yes	16	Airlocks / (height)	Airlocks / Baglocks suitably constructed and at least 1m x 1m x 2m height)				
1.7	Air extraction ur	nit(s) fitted to enclosure		Yes	1.8	Hygiene facility still intact and operating, including air extraction				Yes	
1.9		clean end compartme	liness,	Yes	1 1 1 ()	, , ,	,	ver area and of	dirty end compartments inspected ored items	Yes	
1.11	hot / cold water and heating Transit and waste route signs appropriately displayed					1.12	Transit and waste route areas free from obvious signs of contamination / ACM waste / debris				Yes
1.13	Skip area free f debris	rom obvious signs of c	ontamination / ACM	waste /	Yes	1 1 1 4			djacent enclo	sure / work area free from obviouste / debris	Yes
1.15	,	(inspected from barrie requirements prior to e	0 /	tion of any	N/A	1.16	1		via viewing p rements prior	anels and/or CCTV for any to entry	Yes
1.17	Any additional comments secti	checks (details of addition)	onal checks to be re	corded in	No		-				
Result	: PASSED	Assessed	by: Ash	ley Bond	l Sig	gnature:					

1.10-Hygiene facility to remain on site for futher works.

STAGI	E 2 OF 4	sual In	specti	on	
2.1	Is there adequate lighting and essential equipment within the enclosure / work area	Yes	2.2	Is the enclosure internal construction intact	Yes
2.3	Is the enclosure / work area dry	Yes	2.4	Is there plant / equipment within the enclosure / work area	No
2.5	Is there the presence of fine settled dust to any surfaces within the enclosure / work area	No	2.6	Has all the ACM specified in the plan of work been removed / encapsulated	Yes
2.7	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	No	1 28	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	No
2.9	Are there surfaces within the enclosure / work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal	No	2.10	Is there loose rubble flooring within the enclosure / work area	No
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	Yes	2.12	Is there evidence or reason to suspect the general use of sprayed sealants	No
2.13	Is air extraction equipment in situ and in operation	Yes	2.14	Has each air extractor been fitted with new pre-filters	Yes
2.15	Visual Inspection start time:	11:55	2.16	Visual Inspection end time:	12:18

THE ENCLOSURE INCLUDING AIRLOCK AND BAGLOCK (WHEN BAGLOCK CONSTRUCTED) OR DESIGNATED WORK AREA HAVE PASSED FOR BEING FREE OF VISIBLE ASBESTOS WASTE, DEBRIS AND SURFACE DUST

Result: PASSED	Date: 22 Aug 2018	Time: 12:18	Assessed by: Ashley Bond	Signature:	
----------------	-------------------	-------------	--------------------------	------------	--

Stage 2 Comments:

2.5- A.F.A.R.P

Wall Caverty covered with gaffer tape. Caverty inspected as far as eye could see only.

Pipework within enclosure found to be visually clean A.F.A.R.P



Rep	ort No: J170012/DJ01			Iss	sue No: 1	Page 4 of 6			
STAG	E 3 OF 4		CI	earan	ce Air Monitoring			\Box	
3.1	Estimated size of enclosure	4 m²	8 m³	3.2	Are all areas within the enclosure / wor	rk area dry		Yes	
3.3	Is there evidence or reason to suspect the use of sprayed sealant	No		3.4	Is air extraction equipment to the enclosure switched off with pre-filters capped and sealed				
2.5	Number of air samples collected	1		2.0	Method of dust raising activities Brusi				
3.5	Number of air measurements required	1		3.6 Duration of dust raising activities (minutes) 1.5 m					

Sample	Austral	0	Danier No.	O a sud Na	No Test Start Finish Duration Type Time Time (min) Sta		Int	ermediate Flow Rate (I	/min)		
Number	Analyst	Sampler	Pump No	Cowl No	Туре	Time	Time	(min)	Start	Mean flow rate	Finish
DJ000029	Ashley Bond	Ashley Bond	07580	01	clearance	12:19	13:19	60	8.0	N/A	8.0
DJ000030	Ashley Bond	Ashley Bond	N/A	FB	Field blank	N/A	N/A	N/A	N/A	N/A	N/A

Sample Number	•			Pres (mbar)	☆ Actual flow rate (I/min)	Volume (Litres)	Number of Fields	Number of Fibres	Calculated Result (f/ml)	# Reported Result (f/ml)	
DJ000029	enclosure		N/A	1005	8.0	8.0 480 200 3 0.002					
DJ000030	Field Blank		20	1005			Field blank	not required to	be read		
Microscope Calib	orated: Yes	Band 5	of HSE/NP	L test slide	visible: Yes Gr	aticule diamet	er: 100 µm	To	otal Number of sam	ples this page: 2	
Membrane filters	used: Nitrocellulose / '	I.2 µm pore	size / 25 m	ım Dia / Prin	ted Grid Ba	tch No: B0130	06	E	cposed Filter 22.5mm	1 ²	
Result: PASS	ED Date: 22 Aug	2018 Tim	e: 13:36	Asses	sed by: Ashley	Bond S	Signature:				

THE ENCLOSURE / DESIGNATED WORK AREA HAS PASSED AS BEING CLEARED TO BE DISMANTLED

Stage 3 Comments:

air sample found to be satisfactory and below the limit of quantification 0.01f/ml.

Air Monitoring Validation Statement:

We hereby certify that the Asbestos Fibres in Air Sampling and Analysis has been carried out in accordance with the Asbestos Consultants Europe Ltd Technical Procedure Document TPD6 and the HSE's HSG248.

Any deviations from these methods are shown in the Test Report section below.

The Asbestos Fibres in Air Sampling and Analysis tests meet the criteria set out in the international standard ISO/IEC 17025

NOTE:

(#) UNCERTAINTY OF MEASUREMENT: The lower limit of detection for the method is stated in HSG248 as about 0.01 fibres/ml.

When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, a calculated result below the limit of detection may be expressed as <0.01 f/ml.

For sample volumes below 480 litres and graticule field counts below 200, the limit of detection will be higher.

(☆) ACTUAL FLOW RATE: Determined by averaging the calibrated Intermediate flow rates and/or where differences in ambient temperature and/or pressure between the calibration and sampling sites are greater than 5%.



								J		
Report No	o: J1700	12/DJ01				Issue	No: ′	1	Page 5 of 6	
STAGE 4 O	F 4		Final assess	ment po	ost enclo	sure/v	vork a	rea dismantling		
	area equipressed by the	nent and / or enclosu technician	re deconstruction p	rocess	No	4.2	Is the w	ork area and surrounding a	areas free of ACM waste / debris	Yes
4.3 '	ant and / or e	equipment within the a	area free of ACM w	aste /	Yes			and / or equipment immed aste / debris / remnants	liately adjacent to the area, free of	Yes
4.5 Is the debris		ste route and skip loc	ation free of ACM v	waste /	Yes	4.6	Reassu	rance air testing carried ou	t during the deconstruction process	No
THE AREA IS	SAFE FOR	REOCCUPATION								
Result: PA	SSED	Date: 22 Aug 2018	Time: 13:45	Assesse	ed by: Ashlo	ey Bond	ı s	Signature:		
Contractor	r's repres	sentative acknow	wledgement							_
I HAVE BEE	N ADVISE	D BY Ashley Bond	d							
THAT THE A	AREA IS SA	AFE FOR REOCCU	PATION							
Contractor T.Peverley	•	ntative's name:	Date: 22 Au	g 2018	Time: 13:52	2 Sign	ature:			
Certificate	of reocc	upation issue de	etails							
		icate (with appe	ndages where	applical	ble) were	issue	d to th	ne following:		
Copy 1 issu										
Copy 2 issu										
Other copie										
Appended										
Note:		the Certificate of re issued to the asbes r.						equires a separate cleara to remain on site for add	nce certificate of inspection for titional works.	the
Technician testing doc		•	nd	Signatu	ıre				Issue Date: 22 Auç	j 2018



Photos Pages

Stage 1 Photos







No photographic evidence taken.

Stage 2 Photos









Stage 4 Photos







No photographic evidence taken.

Air Sample Photos



Asbestos Consultants Europe Ltd

Head office: Magnet Road, Grays, Essex, RM20 4DP



Certificate of Reoccupation

03259

Report No: ゴゾ	72489				lss	ue No:	P	age	L of 7
UKAS accredited methods	We hereby certify Executive HSG24								Ith and Safety
Accredi	TED BY UKAS F	OR STAGES	1, 2, 3 & 4	OF TH	E 4 STA	GE CERTIFII	CATE OF RE	EOCCUP	ATION
Customer's name & address	DS M HEAMIA Contact name:	nDS,		ngh	am	AVDEN		St.	Avour not
Site address	FORMER	500 500	Fordsl	nive	onion 80	Faci 162Qu	ility,	Sei	othan Rd
Contractor's name & address	AS PE	/ Cost	emod PENENL	eca		Telephone No:	THE THE THE TENT TO THE CONTROL STATE OF THE TENT TO THE CONTROL STATE OF THE TENT TO THE	THE PERSON AND THE PE	
Contractor's representati	ive who is responsibl	e for confirming	their inspection	on of the		antini dia antini manana manana ma	rea is complet	te and sat	isfactory and who
will acknowledge the out									
Representative's nar Areas to be assessed with asbestos has ta	d where work	Enc	closcre	- ^	J° 3				
Brief description of w	ork undertaken	fully	lat of Cant	roll	ed	CONDI	06 (L hoin)		D) UKDER
The contractor's confirme enclosure and/or work are with all specified asbestos	ea is completed and s	n of the		NO	Technici	an is not to lation of a sat	proceed witl	hout cor	
Anticipated start of th		Date: 10				Time:	080		
Confirmed start of the	assessment:	Date: 🖒	19)18	****		Time:	083	Ü	



03259

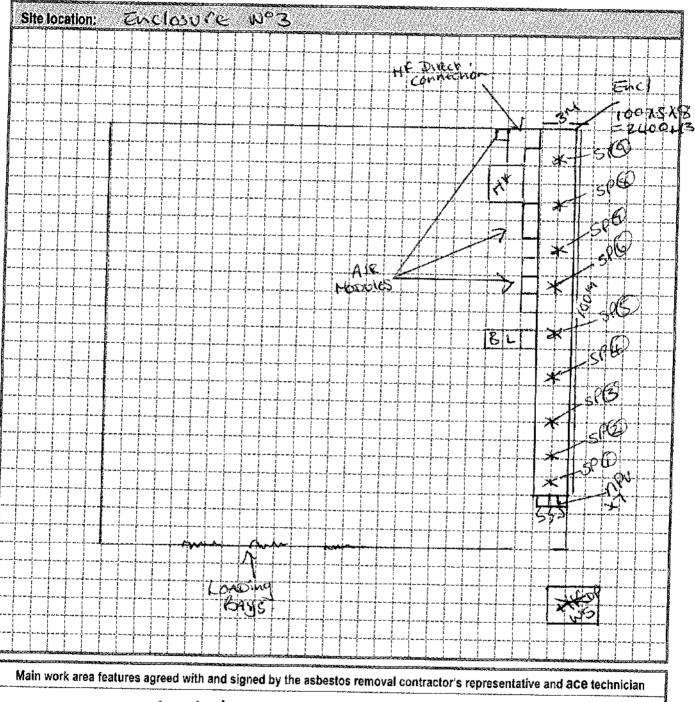
STAG	E 1 OF 4	Prelin	ninary	check o	f site condition and job completeness
1.1	Plan of work checked and entire work area defined/agreed including method of remova when enclosure not used		, NHC	/	COMMENTS:
1.2	Diagram or photos showing main work area features agreed with and signed by contractor) (Pig	.46		
1.3	Is any asbestos to remain in work area not in the contract to be removed	Yes	No		
1.4	Work area only (enclosures not used), clearly defined with physical barriers appropriately placed	Y98	No	(NA	
.5	Enclosure intact and constructed to encompass the defined work area with reasonable working space	(Yes)	No	MA	
.6	Airtocks / Baglocks suitably constructed and at least 1m x 1m x 2m (height)	(Yes)	_No-	NAK	
.7	Air extraction unit(s) fitted to enclosure and operating	(Yes)	MG	N/A	
.8	Hygiene facility still intact and operating, including air extraction	(es)	_Ner		HUTO STAY ON SITE YOU FURTHER WORKS
.9	Hygiene facility clean end compartment checked for cleanliness, hot / cold water and heating	(Fe)	No		
10	Hygiene facility shower area and dirty end compartments inspected and found clean and free from stored items	(Pes)	-110	•	
11	Transit and waste route signs appropriately displayed	(Yes)	MO		
12	Transit and waste route areas free from obvious signs of contamination / ACM waste / debris	(Yes)	,,140	1	
13	Skip area free from obvious signs of contamination / ACM waste / debris	Yes	No-	NA	
14	Areas immediately adjacent enclosure / work area free from obvious signs of contamination / ACM waste / debris	(Yes)	Mo		
15	Work area only (inspected from barrier edge) for identification of any remedial action requirements prior to entry	Yes	No	(N/A)	
16	Enclosure inspected via viewing panels and/or CCTV for any remedial action requirements prior to entry	(es)	No	N/A	
17	Any additional checks (details of additional checks to be recorded in comments section)	Yés ((No)		
AGE	1 RESULT	Passed) F	ailed	Date: 10/9/18 Time: 0850
sess	ment carried out by: D Andie	2.9\2	XVI	ıs	Signature:
OITION	AL COMMENTS:				V



03259

Report No: JITZ489 Issue No: 1 Page 3 of 7

Layout diagram of asbestos removal site



DPhillips / P.Baysis Technician's name: PENEULON. Contractor's name: Signature: Signature KEY: Enclosure ΕN Waste skip WS Negative pressure unit NPU Work area WA Airlock AL Transit route TR Hygiene facility HF Baglock ΒL Sample point SP



03259

STA	GE 2 OF 4	Visu:	al inspe	ction	
2.1	Is there adequate lighting and essential equipment within the enclosure / work area	(Yes) May		COMMENTS:
.2	is the enclosure internal construction intact	Yes) yo	N/A	
3	Is the enclosure / work area dry	(Yes)	M6	1	
1	is there plant / equipment within the enclosure / work area	(Yes)	No		Service Pipes
5	Is there the presence of fine settled dust to any surfaces within the enclosure / work area	Yes	No		Small Amount Cleaned during Viscal Inspection
 i	Has all the ACM specified in the plan of work been removed / encapsulated	(Yes)	_NO		
	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	Yes	(No)		HOWEVER SEE Comments
	Is there evidence of inaccessible ACM or reason to suspect its presence within the endosure / work area	(Yes)	No		However see comments
	Are there surfaces within the enclosure J work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal	"Xes	(No)		
)	Is there loose rubble flooring within the enclosure / work area) Yes	(No)	•	MATERIAL MAT
	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	(Yes)	New	_	
2	is there evidence or reason to suspect the general use of sprayed sealants	Ege	00		
	Is air extraction equipment in situ and in operation	(res	No	MA	
	Has each air extractor been fitted with new pre-fitters	(Yes)	No	NA	
	Stage 2 visual inspection duration:	150) Mi	1 5	
.GE	2 RESULT	Passe	d Fa	iled	Date: 10(9/18 Time: (120
EN	CLOSURE INCLUDING AIRLOCK AND BA BLE ASBESTOS WASTE, DEBRIS AND SU	GLOCK (WHEN BA		CONSTRUCTED) OR DESIGNATED WORK AREA IS FREE / NOTFREE
	sment carried out by: DRull.4			1816	Signatura
	_	F .		•	moved with a wrapt Cut Teathnine
					re cleaned and covered with
	olythem . Poss	ble	ACE	4 (Present in form of Vinyl Floor
	this cas Rope	Sec	ai t	e G.	as Pipes.



Issue date: 28.02.14

Certificate of Reoccupation

03259

Repor	i No: 🌖	172	439	******			j\s	ssue N	lo:	1	Pa	age S	of 7	•
STAG	E 3 OF 4	nananjiya beranananan		Clearand	e air monito	oring	raine Left and and an American Section 1		and a deal or to return to the				ing the second s	
3.1	Estimated size	of enclosure		240	i <mark>⊘ m²/ m³</mark>	3.2	Are all a	reas with	nin the en	dosure	/ work area (try (Ye	<u> </u>	
3.3	is there eviden the use of spra		to suspect	Yes	(No)	3.4			quipment pre-filters		enclosure d and sealed	(Ye	s) 140	- N/A
3.5	Number of air s	amples collec	cted		9	3.6			aising acti			Ba	shina	
	Number of air n	neasurement	*****		9				raising ac			13.	12 Mil	<u>^</u>
7. 2. 26. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20	omonosia sin iai sia sinia	dobato etakansast ann	CHILDRED CHICAGONIUM		& Clearand	***************************************	- Terminal de la companie de la comp	Allegan Herana ang Palan	ariniralministratural	STANCES AND AND ADDRESS OF THE PERSONS ASSESSED.	PENNY CARDINAL PROPERTY.	zaktoksistetias		
	ation: Permane		Mobile If M	obile Lab •	 	AE		MG			nk (FB) non	ninated:		-844-
ļ	ope serial numi				5493				telescop			 		085
-	hermometer / B		imepiece		5816				eter seria		 9er			888
	icrometer seria				5012				erial num		F	700	_	<u>533 </u>
Analyst	quantification f				0.01		mpler's na		ally C			<u> </u>	589	7
20025-1909-220		Deb	p:6	Phille		30		# 1955@A.900	200 PM 1997	Javí	점) > Intermedia	ngh le Flow R	ate (Vmin)	
Sample Numbe		Sampler Initiat	Pump Number	Cowl Numbe	THE RESERVE OF THE PARTY OF THE		Finish Time	Durat (mir	2. 20.00 miles	tart	and the second second second second	120mln	180min	Finish
J	DP	35	5100	1	1043	\ \ \ \ \	143	6	3200000	·O				8·0
2	PP	JS	5313	2	1043		143	0		Ċ				8.0
3	DP	22	5274	3	1044	1,1	l Wh	60	ව <u>ද</u>	.0				8.0
4	PP	22	5146	4	1044	٤Ì١	144	60	> 8	0				8.0
5	DP	22	5143	5	1045		145	60	2 C	0		,//		80
6	DP	22	5172	6	1045	$\lceil \mid_{11}$	145	60) 6 .	0	/			8.0
Sample Numbe	- J WOTOTSO I	olan			ite voii	ume res)	Num o Fiel	f	ľ	nber of ores	R	culated esult f/ml)	R	eported esult (/ml)
1	SP1	19	1019	4.0) (180)		10	0	2		10.	001	<u>ده</u> .	ા
2	5P7	, 10	1 1019	Z-0			20	0	1		0.0		40	·01
3	5P	3 16	1019	(%·C) 48c)		20	0	2/2		1000	501	<0	01
4	SP	9 10	1 1010	18:0	480		200	0	2		0.0	00	20	01
5	SPS	10	1		480		20	O	1		10.0	001	20	
6	SP6		1019	8.0	480		20	0	12	/	0	001	(0)	01
Microsco	pe calibrated	€§	NO		ŊF	PL band	resolution:	? 	5	Grat	icule diamete	·····	100	<u>un</u>
			· · · · · · · · · · · · · · · · · · ·		m Dia / Printed (Batch No.				Exposed filte		7.61	mm²
We hereb Procedure	y certify that the Document TPD	Asbestos Fib 6 and the HS	res in Air Sam SE's HSG248.	pling and Ar The abov	ialysis has been e tests meet th	carried e criteri	out in acco i a set out i t	irdance v n the int	with the A ternation :	sbestos al s t anc	: Consultants lard ISO / I	: Europe L1 EC 17025	ld Technica	
NOTE: (#) UNC is equal to	ERTAINTY OF Notes or greater than evolumes below	MEASUREME 480 litres and	ENT: The lowe I 200 graticule	r limit of qua fields are e)	ntification for the amined, a calcu	e above alated re	method is s	stated in	HSG248	as abo may l	ut 0.01 fibres be expresse	s/ml. Whei	n the samp	le volume
	FUAL FLOW RA				ated Intermedial	te flow r	ates and/or	where d	differences	s in amb	ient tempera	ature and/o	or pressure	between man
STAGE	RESULT			Passed	Failed	Date:	111	9(1	В			Time: \	430	0.00
THE ENC	LOSURE / DES	GNATED W	ORK AREA	CAN BE I	CANHOTBE	DISM	ANTLED	*						
Assess	ment carried	out l				Sic	anature:	~						SPARKHWAN



Test Certificate

13429

Report N	o: つ	1724	1 89	LANDANG CARACTER CONTRACTOR			į ls	sue No:	1	enation or business	Pa	ige bo	of [
Technicia	ans Name	e(s):	$\overline{\mathcal{L}}$	· halling	2					Test Da	ate: <u> </u>	(91	18	<u>-</u>
Test Loca	ation:	End	ಿ 5೮%೭	No 3	3				=					
Type of T	est: Back	(ground (B), L	eak (L),	Cleara	nce (C),	Reassu	rance (R).	Perso	nal (P),	Wor	k Area (\	NA)
Sample	Analyst	Sampler	Pump	Cowl	Test	Start	Finish			76,000,090,0700	Interne	diate Flow I	Rate (I/mln	District Control
Number	Initial	Initial	Number	Number	Type	Time	Time	(m	*************	Start	60 min	120 min	180 mln	Finish
7	10P	<u> 35</u>	5196		C	1147	124			80		+		8.0
8	DP	<u> </u>	5193		C	1148	1248			8.0				8.0
	DP	35	5177		C	1148	1248	· <u>(c</u> (·	80	-			
10	he		MAUN				<u> </u>						<u> </u>	
				1			 			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	 	1		
				1										
				[<u></u>	J		
				2	Market South					_				
Sample	Locat	ion	Temp	Pressure	★ Actual	Vol	amı	Number	Section 200	Numbe	,	Calculate		eported
Number Semble	Refer to Page) plan	(°C)	(mbar)	flow rate (I/min)	(Lit		of Fields		of Fibres		Result (f/ml)		lesult (f/ml)
A CONTRACTOR OF THE PROPERTY OF THE PARTY OF		No.3	(°C)	(mbar)	flow rate (I/min) & O			and the second second second second						
Number	Page	No.3	(°C) (G) ((mbar) .	(l/min)	(Lit		Fields	2	Fibres \		(f/ml)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(Vml) 5.01 .01
Number 7	Page SF SP	No.3	(°C) 19 1	(mbar) - 019 ((Umin) GO	(480)	res)	Fields 7.00 2.00 2.00	2	Fibres		(t/ml) () (CO	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(t/ml) かのし
Number 7 8	Page SF SP	No.3	(°C) 19 1	019 °	(((min) 50 6'0	11) (180 (180	(E\$)	Fields 200 200	2	Fibres		(1/ml) () (00 l () (00 l	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(Vml) 5.01 .01
Number 7 8 9	Page SF SP	No.3	19 1 19 1	019 °	(((min) 50 6'0	11) (180 (180	res)	Fields 7.00 2.00 2.00	2	Fibres		(1/ml) () (00 l () (00 l	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(Vml) 5.01 .01
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Number 7 8 9	Page SF SP	No.3	19 1 19 1	019 °	(((min) 50 6'0	11) (180 (180	(E\$)	Fields 7.00 2.00 2.00	2	Fibres		(1/ml) () (00 l () (00 l	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(Vml) 5.01 .01
Number 7 8 9	Page SF SP	No.3	19 1 19 1	019 °	(((min) 50 6'0	11) (180 (180	(E\$)	Fields 7.00 2.00 2.00	2	Fibres		(1/ml) () (00 l () (00 l	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(Vml) 5.01 .01
Number 7 8 9	Page SF SP	No.3	19 1 19 1	019 °	(((min) 50 6'0	11) (180 (180	(E\$)	Fields 7.00 2.00 2.00	2	Fibres		(1/ml) () (00 l () (00 l	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(Vml) 5.01 .01
Number 7 8 9	Page Sf Sf Sf Color	9 9 1 B	19 1 19 1	(mbar) 019 019 019	((min) & O & O & O	11) (180 (180	(E\$)	Fields 7.00 2.00 2.00 NOT 1	2 Coa	Fhres		(1/ml) () (00 l () (00 l	1 40	(mi) 5.01 .01
Number 7 8 9 10	Page S f S f S f S f f s f f s f f s f s f s f s f s f s f	9 9 1 B	19 1 19 1 19 1 ANU	(mbar) 0(9 019 019	((min) & O & O & O	Usco Usco Usco Usco	E5)	Fields 7.00 2.00 2.00 NOT	2 Coa	Fibres A A Number		(fimil) (b · co) (c · co) (c · co)	1 40	(mi) 5.01 .01
Number 7 8 9 10 Limit of quant sir sampling in	Page S f S f S f S f f scl	No.3	19 1 19 1 19 1 ANU	(mbar) 0(9 019 019	(Imin) &O &O &O &O	UKO USO USO USO NPL ban	5891	Fields 7.00 2.00 2.00 NOT	Total	Fibres	ofsamp	(fimil) (0.00) (0.00) (0.00)	L (40)	(m) 5.01 .01
Number 7 8 9 10 Limit of quantair sampling in Microscope	Page S f S f S f S f f scl	Ibove O . VES	19 1 19 1 19 1 ANU	(mbar) 0(9 019 019 019 pore size / 25	(Imin) &O &O &O &O	USC USC USC USC NEws	53GL d resolution.	Fields 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.0	Total	Fibres	of sample diamet	(f/ml) (0 · CO) (0 · CO) (6 · CO) (6 · CO) (6 · CO) (6 · CO) (7 · CO) (8 · CO) (9 ·	L (40)	(mi) -ο\ -ο\

Procedure Document TPD6 and the HSE's HSG248. Any deviations from these methods are shown in the observation section of Test Report.

The above tests meet the criteria set out in the international standard ISO/IEC 17025

(#) UNCERTAINTY OF MEASUREMENT: The lower limit of quantification for the above method is stated in HSG248 as about 0.01 fibres/ml. When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, a calculated result below the limit of detection may be expressed as <0.01 f/ml. For sample volumes below 480 litres and graticule field counts below 200, the lower limit of accurate measurement will be higher.

(*) ACTUAL FLOW RATE: Determined by averaging the calibrated Intermediate flow rates and/or where differences in ambient temperature and/or pressure between the calibration and sampling sites are greater than 5%

Issue date: 28.02.14



03259

Repo	1No: J1724	89			Issue No: Page 7 of
STAG	E 4 OF 4	Final assessm	ent post enc	losure / wor	rk area dismantling
4.1	Work area equipment and / or e deconstruction process witness	inclosure ed by the technician	Yes	60	COMMENTS:
4.2	is the work area and surroundin ACM waste / debris	ig areas free of	(Yes)	A10	
4.3	is plant and / or equipment with ACM waste / debris / remnants		₹¥	Ato	However SEE Comments on PAGE 4
4.4	Is plant and / or equipment imm the area, free of ACM waste / d	ebris / remnants	<u>@</u>	NAG	
4.5	Is the transit, waste route and s ACM waste / debris		(fes)	W	
4.6	Reassurance air testing carried deconstruction process	out during the	Xes	<u>(No)</u>	
	4 RESULT	**************************************	Passed	Failed	Date: :3 9 18 Time: 12 0 0
THE A	REA CANBO / CANDOTBI	E REOCCUPIED	~~w~~~~		
Asses	sment carried out by:	D. Ril	ا و		Signature:
Conti	ractor's representative ac	knowledgemen	ſ		
	een advised by				
t hat a fe	illed Gertificate of reoccupation wi	# be issued because	the area has f	eiled stage:	1 3 4
	cen advised by	CLL (QS) e issued as the area	has passed all	4 stages	
(Comple	ete one of the above and strike thi	rough the other optio	n)		
	ractor representative's N			PENER	lay Date: 13/9/18
	Signa	ture:			Time: 12.00
Certif	icate of reoccupation iss	ue details			
Copie	s of this certificate (with	appendages wh	ere applica	ıble) were i	issued to the following:
Сору	1 issued to: DSV	N DEN	nolih	on h	crb.
Сору	2 issued to:				
Other	copies issued to:				
#-3-3+0-4-=		#B-(B-#E-17)		ĸĊĸŢĸŶŊĸ ŶĸĠĸŖĸŖĸŒĸŒ	
Apper	nded documents:				
			olokowania projekti k		
Techr	nician's Name: D	. hillips			Date: 13 9 15
	Signature:				Time: 1200
Note:	A copy of the Certificate of reoccupation removal contractor.	on must always be issue	d to the asbesto	s The	ne asbestos removal contractor requires a separate clearance certificate of inspection for the hygiene facility unless the unit is to remain on site for additional works.



Asbestos Consultants Europe Ltd

Head office: Magnet Road, Grays, Essex, RM20 4DP



Certificate of Reoccupation

Report No: J179	223/BO03		Issue No: 1 Page 1 of 6							
Customer's Name &	& Address		DSM Demolition Limited ,Arden Hou	ise, Arden Road, Birmingham, B8 1DE,						
			Contact Name: Keiron Jones	Telephone No: 0121 322 2225 / 07917 085959						
Site Address			Former JDE Banbury, Southam Roa	ad, Banbury, Oxfordshire, OX16 2QU,						
Asbestos Removal Name & Address	Contractor's:		DSM Demolition Limited,Arden House, Arden Road, Birmingham, B8 1DE							
Site Supervisor Nar	ne:	T. Peverley	Site Supervisor Tel: 07584028527							
		Executive	Executive Summary							
who will acknowledge Representative's na	the outcome ar									
Location of Work:		Area 5 - Enclosure 5								
Scope of Work:				ged with asbestos insulation to allow for and chrysotile fibres have been identifie						
	eted. Technician	firm that their inspection of the enclose n is not to proceed without contractor								
asbestos work comple	eted. Technician									
asbestos work comple Site Supervisor's S	eted. Techniciar ignature:	We hereby certify that site assessments Safety Executive HSG248 and the Assessments.	s confirmation of a satisfactory insp ent for reoccupation has been carrie bestos Consultants Europe Ltd Teck	ection. d out in accordance with the Health and hinical procedure document TPD 6.						
asbestos work comple Site Supervisor's Si UKAS accredited m	eted. Technicianignature:	n is not to proceed without contractor	s confirmation of a satisfactory insp ent for reoccupation has been carrie bestos Consultants Europe Ltd Teck	ection. d out in accordance with the Health annincal procedure document TPD 6.						
asbestos work comple Site Supervisor's Si UKAS accredited m	eted. Technicianignature: ethods:	We hereby certify that site assessme Safety Executive HSG248 and the As	ent for reoccupation has been carrie bestos Consultants Europe Ltd Tecl	d out in accordance with the Health and nical procedure document TPD 6.						
asbestos work comple Site Supervisor's Si UKAS accredited m ACE Technical Equipm Tally Counter: 05	eted. Technicianignature: ethods: nent Used:	We hereby certify that site assessme Safety Executive HSG248 and the As ACCREDITED BY UKAS FOR THE 4 Microscope No: 05776 Digital Ther/Barometer - Timer No:	ent for reoccupation has been carrie bestos Consultants Europe Ltd Tecl STAGE CERTIFICATE OF REOCCUI Phase contrast telescope No: 05367	d out in accordance with the Health an nical procedure document TPD 6. PATION Flow meter No: 08088						
asbestos work comple Site Supervisor's Si UKAS accredited m	eted. Technicianignature: ethods: ethods: 769/05771 Lab (Include a sun relevant et	We hereby certify that site assessme Safety Executive HSG248 and the As ACCREDITED BY UKAS FOR THE 4 Microscope No: 05776 Digital Ther/Barometer - Timer No: /05136/	ent for reoccupation has been carrie bestos Consultants Europe Ltd Tecl STAGE CERTIFICATE OF REOCCUI Phase contrast telescope No: 05367 NPL test slide No: 05055 of elevated fibre levels; plus details of by influenced results and actions required.	d out in accordance with the Health an inical procedure document TPD 6. PATION Flow meter No: 08088 Stage micrometer No: 05137 any variations from standard procedures; ired as a result from any incidents etc)						



Report No	o: J179223/BO03		Iss	sue No: 1	Page 2 of 6	
		Layout	Diagram of Asbe	stos Removal Site		
ite Lavou	t Diagram: Area 5 - Encl	osure 5				
nclosure rea:	3.0m²	Enclosure Volume:	21.0m³			
	Baglo	Airlocks	High level Insulation			
ey:	Enclosure Work Area Hygiene Facility	EN WA HF	Waste Skip Airlock Baglock	WS AL BL	Negative Pressure Unit Transit route Sample Point	NPU TR SP
Main		-	THE RESERVE THE PERSON NAMED IN	THE RESERVE OF THE PERSON NAMED IN COLUMN	s representative and ACE	
	n's name: Panos Boutsis			ontractor's name: T. I		
	Signature:			Signature:		



Repo	ort No: J179	223/BO03				Issue	No: 1	Page 3 of 6		
STAGI	E 1 OF 4		Preliminary che	eck of s	ite con	dition	and job completenes	SS		
1.1		ecked and entire work oval when enclosure no	area defined/agreed in		Yes	1.2		main work area features agreed with and	Yes	
1.3	Is any asbestos removed	s to remain in work are	a not in the contract to	be	Yes	1.4	Work area only (enclosures barriers appropriately placed	not used), clearly defined with physical	N/A	
1.5	00.295	et and constructed to en nable working space	ncompass the defined	work	Yes	1.6	Airlocks / Baglocks suitably (height)	constructed and at least 1m x 1m x 2m	Yes	
1.7	Air extraction u	nit(s) fitted to enclosure	e and operating		Yes	1.8	Hygiene facility still intact and operating, including air extraction			
1.9	Hygiene facility hot / cold water	ent checked for cleanli	ness,	Yes	1.10	Hygiene facility shower area and dirty end compartments inspected and found clean and free from stored items				
1.11					Yes	1.12	Transit and waste route areas free from obvious signs of contamination / ACM waste / debris			
1.13	Skin area from from obvious signs of contamination / ACM waste /			waste /	Yes	1.14	Areas immediately adjacent signs of contamination / AC	t enclosure / work area free from obvious M waste / debris	Yes	
1.15		(inspected from barrie requirements prior to		ion of any	N/A	1.16	Enclosure inspected via vie remedial action requirement	wing panels and/or CCTV for any ts prior to entry	Yes	
1.17	Any additional comments sec	checks (details of addition)	tional checks to be rec	corded in	No					
Resul	t: PASSED	Date: 12 Oct 2018	Time: 11:59	Assessed	by: Pan	ios Bou	tsis Signature:			

STAG	E 2 OF 4 Vis	sual In	specti	ion	
2.1	Is there adequate lighting and essential equipment within the enclosure / work area	Yes	2.2	Is the enclosure internal construction intact	Yes
2.3	Is the enclosure / work area dry	Yes	2.4	Is there plant / equipment within the enclosure / work area	No
2.5	is there the presence of fine settled dust to any surfaces within the enclosure / work area	No	2.6	Has all the ACM specified in the plan of work been removed / encapsulated	Yes
2.7	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	Yes	2.8	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	No
2.9	Are there surfaces within the enclosure / work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal	No	2.10	Is there loose rubble flooring within the enclosure / work area	No
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	Yes	2.12	Is there evidence or reason to suspect the general use of sprayed sealants	No
2.13	Is air extraction equipment in situ and in operation	Yes	2.14	Has each air extractor been fitted with new pre-filters	Yes
2.15	Visual Inspection start time:	13:02	2.16	Visual Inspection end time:	13:18

VISIBLE ASBESTOS WASTE, DEBRIS AND SURFACE DUST

Result: PASSED	Date: 12 Oct 2018	Time: 13:18	Assessed by: Panos Boutsis	Signature:		
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Stage 2 Comments:

2.7 - Pipework still present and sealed except the small break that was created for a cut point



Rep	ort No: J179223/BO03			Is					
STAG	GE 3 OF 4		С	learan	ce Air Monitoring		BENEZISWA MINANGANI	The state of the s	
3.1	Estimated size of enclosure	3.0 m²	21.0 m³	3.2	Are all areas within the end			Yes	
3.3	Is there evidence or reason to suspect the use of sprayed sealant	No		3.4	Is air extraction equipment to the enclosure switched off with pre-filters capped and sealed				
12025	Number of air samples collected	2			Method of dust raising act	ivities	Brus	hing	
3.5	Number of air measurements required 2			3.6	Duration of dust raising ac	ctivities (minutes)	3 mir	nutes	

Sample					Test	Start	Finish	Duration	Intermediate Flow Rate (I/min)			
Number	Analyst	Sampler	Pump No	Cowl No	Туре	Time	Time	(min)	Start	Mean flow rate	Finish	
BO000985	Panos Boutsis	Panos Boutsis	05851	07	Clearance	13:19	14:19	60	8.0	N/A	8.0	
BO000986	Panos Boutsis	Panos Boutsis	05852	08	Clearance	13:21	14:21	60	8.0	N/A	8.0	
BO000987	Panos Boutsis	Panos Boutsis	N/A	FB	Field Blank	N/A	N/A	N/A	N/A	N/A	N/A	

Sample Number	Location Rrefer to Plan No	Temp (°C)	Pres (mbar)		Volum	of.	Number of Fibres	Result	# Reported Result (f/ml)
BO000985	Top of scaffold	N/A	994	8.0	480	200	5.5	0.003	<0.01
BO000986	Ground level	N/A	994	8.0	480	200	5	0.003	<0.01
BO000987	Field Blank	17	994			Field blank	not required	to be read	
Microscope Calibrate	ed: Yes Ba	and 5 of HSE/NP	L test slide	visible: Yes	Graticule dian	neter: 100 µm		Total Number of sam	ples this page: 3
Membrane filters use	ed: Nitrocellulose / 1.2 μm	pore size / 25 m	m Dia / Prin	ted Grid	Batch No: B0	1290		Exposed Filter 22.5mm	12
Result: PASSED	Date: 12 Oct 2018	Time: 15:02	Asses	sed by: Pand	os Boutsis	Signature:			

THE ENCLOSURE / DESIGNATED WORK AREA HAS PASSED AS BEING CLEARED TO BE DISMANTLED

Stage 3 Comments:

Results were satisfactory. Fibre concentrations were below 0.01 f/ml for the clearance air monitoring tests

Air Monitoring Validation Statement:

We hereby certify that the Asbestos Fibres in Air Sampling and Analysis has been carried out in accordance with the Asbestos Consultants Europe Ltd Technical Procedure Document TPD6 and the HSE's HSG248.

Any deviations from these methods are shown in the Test Report section below.

The Asbestos Fibres in Air Sampling and Analysis tests meet the criteria set out in the international standard ISO/IEC 17025

(#) UNCERTAINTY OF MEASUREMENT: The lower limit of detection for the method is stated in HSG248 as about 0.01 fibres/ml.

When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, a calculated result below the limit of detection may be expressed as <0.01 f/ml.

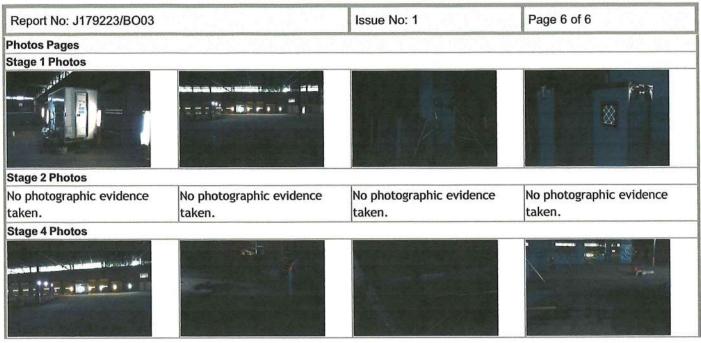
For sample volumes below 480 litres and graticule field counts below 200, the limit of detection will be higher.

(☆) ACTUAL FLOW RATE: Determined by averaging the calibrated Intermediate flow rates and/or where differences in ambient temperature and/or pressure between the calibration and sampling sites are greater than 5%.



Rep	ort No: J179)223/BO03				Issue	No: 1	Page 5 of 6	
STAG	E 4 OF 4		Final asse	ssment po	st enclo	sure/v	vork area dismantlin	g	
4.1	Work area equi	ipment and / or enclose he technician	ure deconstruction	process	No	4.2	Is the work area and surrou	nding areas free of ACM waste / debris	Yes
4.3	Is plant and / debris / remna	or equipment within the nts	area free of ACM	l waste /	Yes	4.4	ls plant and / or equipment ACM waste / debris / remna	immediately adjacent to the area, free of ints	Yes
4.5	Is the transit, debris	waste route and skip lo	cation free of ACI	M waste /	Yes	4.6	Reassurance air testing car	ried out during the deconstruction process	N/A
THE A	REA IS SAFE FO	OR REOCCUPATION							
Resu	t: PASSED	Date: 12 Oct 2018	Time: 15:22	Assesse	d by: Pand	os Bout	sis Signature:		
		resentative ackno							
THAT	THE AREA IS	SAFE FOR REOCC	UPATION						
A CONTRACTOR	ractor repres verley	sentative's name:	Date: 12	Oct 2018	Time: 15:20	6 Sign	ature:		
Certi	ficate of reo	ccupation issue	details						-
Copi	es of this ce	rtificate (with app	endages whe	re applicat	ole) were	issue	d to the following:		
Сору	1 issued to:	DSM Demolition I	_td						
Сору	2 issued to:	N/A							
Othe	r copies issu	ed to: N/A							
Appe	nded docum	ents: N/A							
Note:		of the Certificate of be issued to the asb ctor.		The aspe			ractor requires a separate unit is to remain on site	e clearance certificate of inspection for t for additional works.	the
il .						-			_





Air Sample Photos



Asbestos Consultants Europe Ltd

Head office: Magnet Road, Grays, Essex, RM20 4DP



Certificate of Reoccupation

03842

Report No: 🕥 🕽	75979				lssı	ue No: 🐧	Page	l of T
UKAS accredited methods						arried out in accordan		alth and Safety
ACCREDI'	TED BY UKAS F	OR STAGES	1, 2, 3 &	4 OF TH	IE 4 STAG	e Certificate i	OF REOCCU	PATION
Customer's name & address		AVTIAN	05 P	iM w	<u>ng hum</u>	, ARDEN 1 681D Telephone No: 017	E	MY MANAGANA
Site address						Southan 0x16 20		·
Contractor's name & address	AS PER		Verne Melo		ii T	olanbasa Na		
Contractor's representati	ive who is responsibl	e for confirmin	g their inspe	ction of the	~~	elephone No: nd / or work area is o	omplete and sa	atisfactory and who
will acknowledge the out				I				
Representative's nar	المائدة المستواحة والمستواحة المائدة والمستوادة والمستو	Confundacioni and and an incident confundacioni and an incident co	ormo		beriera era i erandera era berusera era era era era era era era era era		and the state of t	el relievation la martina de la recharación de l
Areas to be assessed with asbestos has ta		Enc	losun	<u> </u>	1° H			
Brief description of w	ork undertaken	1	AGGI	ωG S		AC OF 1 FUCCY		exec
The contractor's confirme enclosure and/or work are with all specified asbestor	ea is completed and	n of the	Yes	N/S	Technicia	in is not to procee	d without co	
Anticipated start of th	e assessment:	Date: 1	1011	46		Time: 🚫	06	A STATE OF THE STA
Confirmed start of the	assessment:	Date: /	101	8		Time: 08	00	earrow) † Establish



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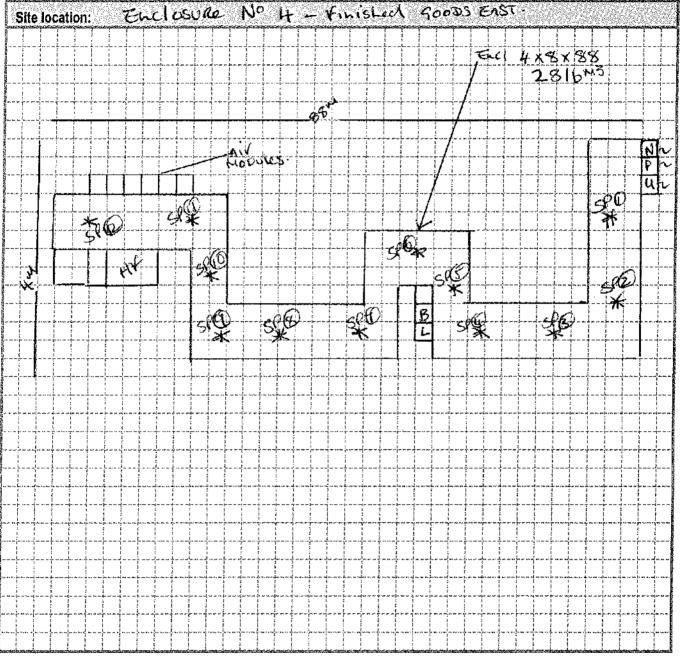
STAGE	1 of 4	Prelin	inary c	heck of	site con	dition a	nd job	completen	ess		
1,1	Plan of work checked and entire work area defined/agreed including method of removal when enclosure not used	(es)	,NO	,	СОММ	ENTS:	TOTAL TON TOO NOT	Part (1861) - 1884 (1864) - 1864 (1864)			
1.2	Diagram or photos showing main work area features agreed with and signed by contractor	(Yes)	_46						THE CONTRACT OF THE CONTRACT O	, <u></u>	
1.3	is any asbestos to remain in work area not in the contract to be removed	¥€§	(No)								
1.4	Work area only (enclosures not used), clearly defined with physical barriers appropriately placed	Yes	100							M.M.M.A.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M	
1.5	Enclosure intact and constructed to encompass the defined work area with reasonable working space	(Yes)	سيحلار	NIA	-			G-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			
1.6	Airfocks / Baglocks suitably constructed and at least 1m x 1m x 2m (height)	(Yes)	No	AHA							
1.7	Air extraction unit(s) fitted to enclosure and operating	(Fes)	No	AVA	-					J\	
1.8	Hygiene facility still intact and operating, including air extraction	(Yes)	,HO		Din	ich C TO ST	onne Ay i	cirion to	o En 2 You	close Forth	æ. e/Work
1.9	Hygiene facility clean end compartment checked for cleanliness, hot / cold water and heating	(Yes)	, N 6								
1,10	Hygiene facility shower area and dirty end compartments inspected and found clean and free from stored items	(Yes)	No								
1.11	Transit and waste route signs appropriately displayed	(Yes)	_/No					**************************************			
1.12	Transit and waste route areas free from obvious signs of contamination / ACM waster / debris	(%)	_المالم	i			1647 185 of 611 de 6-16	<u></u>		***************************************	
.13	Skip area free from obvious signs of contamination / ACM waste / debris	(Pes)	,No-	M/A					en ermen erme ern ermen e ermon den	Particular de La Lacada	
.14	Areas immediately adjacent enclosure / work area free from obvious signs of contamination / ACM waste / debris	(fes)	No		f				Prof *6000P and and and an Irok acco		
.15	Work area only (inspected from barrier edge) for identification of any remedial action requirements prior to entry	Yes	No	(A)							
.16	Enclosure inspected via viewing panels and/or CCTV for any remedial action requirements prior to entry	(Ces)	MO	N/A							
.17	Any additional checks (details of additional checks to be recorded in comments section)	Væs	(6)			**************************************					
TAGE	1 RESULT	Passed	E	atted	Date:	11:	10 1	8	Tin	ne: 0	8-40
ssess	ment carried out by: A . B o.	<u>U</u> D			Signatı	ıre:					
	AL COMMENTS:				-an arrivational Odffilm Tarribi					of 241 Miles	anced in the last of the last
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Report No: ブロブタフタ Issue No: 1 Page 3 of ブ

Layout diagram of asbestos removal site



Main work area features agreed with and signed by the asbestos removal contractor's representative and ace technician D. Millies A.BOND Technician's name: Contractor's name: Signature: Signature: KEY: NPU Enclosure Waste skip Negative pressure unit WA Work area Airlock AL Transit route TR HF BL SP Sample point Hygiene facility Baglock



03842

STA	GE 2 OF 4	Visu	al inspe	ection	
2.1	Is there adequate lighting and essential equipment within the enclosure / work area	(Yes)	J. 146	•	COMMENTS:
2.2	Is the enclosure internal construction intact	6	,No	, AHA	
2.3	Is the enclosure / work area dry	(es)	No	/	
2.4	Is there plant / equipment within the enclosure / work area	(G)	,MC	/	
2.5	Is there the presence of fine settled dust to any surfaces within the enclosure / work area	yes	1		
2.6	Has all the ACM specified in the plan of work been removed / encapsulated	(VS)	_N6	-	
2.7	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	yes	(No)		
2.8	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	yes	6		
2.9	Are there surfaces within the enclosure / work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal	yes	No		
2.10	Is there loose rubble flooring within the enclosure / work area	.Yes	(No)		
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	(Yes)	Ж		
.12	is there evidence or reason to suspect the general use of sprayed sealants	Yes	(No)		
.13	Is air extraction equipment in situ and in operation	(Pis)	كالار	NIA	
.14	Has each air extractor been fitted with new pre-filters	(Pes	MO	N/A	
.15	Stage 2 visual inspection duration:	2	.38	Hins	
TAGE	2 RESULT	Passe	a F	ailed	Date: 1/10/18 Time: 1328
					CONSTRUCTED) OR DESIGNATED WORK AREA IS TREE / NOT PREE
	BLE ASBESTOS WASTE, DEBRIS AND SU				
sses:	sment carried out by: ゟ ちゅん		> Rulli	<u>(</u> >	Signature
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Repor	t No: 🕠 i	759	79					ssue No:	1		Page 5	of -	7		
Escencia caracteria escencia como como como como como como como com	E 3 OF 4			Clearann	e air monito	orina				CONCERNO CONTRACTOR		**************************************	***********		
3.1	Estimated size	of enclosure		2816		-	Are all a	reas within	he enclosur	e / work are	a dry	es A	اس		
3.3	Is there eviden the use of spra		to suspect	Yes	(No)	3.4	ls air ext	traction equi	pment to the -filters capp	e enclosure	6				
3.5	Number of air s	amples colle	ected	12	<u>}</u>	3.6		of dust raisir			Bus	Wivey			
5.0	Number of air r	neasuremen		9				a de la compansión de l	ing activities	AND CONTRACTOR OF THE PARTY OF	18	Nin	5		
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·	Microscope serial number 5493 Phase contrast telescope number Digital Thermometer / Barometer / Timepiece 5816 Working flow meter serial number														
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-	quantification f		measuremen	ts = //)	1014/W										
Analyst's			allies			allips	~~~~	<u></u>	<u> </u>						
Sample Analyst Sampler Pump Cowl Start Finish Duration Intermedi)		
Numbe	ald Physics (1)	Initial	Number	Number	Time		Time	(min)	Start	60min	120min	180min	Finish		
	DP	DP	8757	1	09.50) 10	250	60	80				&.0		
2	DO	Dρ	5196	2	095	1 10)5 l	60	€.0				8.0		
3_	DP	DP	5193	3	0952	2 10	52	60	8.0				8.0		
4	\mathcal{D}^{ρ}	\mathcal{D}_{ℓ}	5313	ч	095	3 ((53	60	8.0			/	8.0		
5	DP	\mathcal{P}_{b}	5172	5	७९८५		54	60	8.0			, and	8.0		
6	DP	OP	\$100		0983	-	55	60	8.0			_	8.0		
Sample Number	Locatio Refer to p Page No.	lan jer	np Press	★ Actu	al Volu	ıme	Num of Fiel	ber	Number of Fibres	of the Cart of the Control of the Cart	alculated Result (f/m))	F	eported lesuit (f/mi)		
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5	ડીઉ	5 15	1019	8.0	480		200) \	/	0.	001	10	·01		
6	ડિલ) 15	1019	8.0	480	/	20	0 1	/	0,	001	40	·0\		
Microscop	e calibrated	E	NO		NP.	L band re	esolution:	5	Grat	icule diame		00	μm		
					Dia / Printed G			1288		Exposed fil		1.61	mm²		
Ve hereby Procedure	certify that the A Document TPD	Asbestos Fib 6 and the HS	res in Air Samp SE's HSG248.	oling and Ana The above	llysis has been d	carried o	ut in accor set out in	dance with t	he Asbestos tional stan	Consultan	ts Europe Li (IEC 17025	td Technica			
IOTE: #) UNCE equal to (RTAINTY OF M or greater than 4 volumes below	EASUREME 80 litres and	ENT: The lower 200 graticule	limit of quantifields are exa	tification for the mined, a calcula	above n	nethod is s	dated in HS0 ne limit of de	3248 as abo tection may	out 0.01 fibro be express	es/ml. Whe	n the samp f/ml.	le volume		
★) ACT	JAL FLOW RAT	E: Determin	ed by averagin	g the calibrat					-		rature and/o	r pressure	between		
···	calibration and sampling sites are greater than 5%. AGE 3 RESULT Passed Failed Date: 2/10/18 Time: 13 3 5														
	E ENCLOSURE / DESIGNATED WORK AREA CAN BE / CANNOT BE DISMANTLED														
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and sometimes of the second	ent carried of same date: 28.02.1	THE RESERVE AND ADDRESS OF THE PARTY OF THE	v, r	uillif	7	əign	ature:	2			عماد المحادث ا				

This documentation shall not be reproduced except in full, without written approval of Asbestos Consultants Europe Ltd



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Technicia	ns Name	(s):	D. 8	hillips.)				Te	est Da	te: 2	110/1	8	
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Type of T				eak (L),		nce (C),		rance (R			nai (P),	Worl	(Area (V	VA)
		Sampler	Pump	Cowl	Test	Start	Finish	Dura	ion		intermed	ale Flow R	ate (Vmin)	
Sample Number	Analyst Initial	initial	Numbe		Туре	Time	Time	(mi		Start	60 min	120 mln	180 min	Finish
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Number	Refer to Page	No.23	(°C)	(mbar)	(Umin)	{Lity	'es)	Fields		Fibres	***********	(fiml)		(f/mi)
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Limit of quan air sampling	measuremen	ts = U	.01	41ml		28		<u>893 </u>	Total N		***************************************	es this pag		
Microscope	calibrated	(YES		<u> </u>			d resolution				ie diamete		00	μm
Membrane i	illers used:	Nitrocellul	ose / 0.8 μ	m pore size / :	25 mm Dia /	Printed Grid	Batch No	1288		NE PROPERTY.		39		mm²
RE	SULT	S OF A	BOVE	AIR M	ONITO	RING TI	ESTS I	HAVES	P	AB3	E)D) F	لكاعلا	

We hereby certify that the Asbestos Fibres in Air Sampling and Analysis has been carried out in accordance with the Asbestos Consultants Europe Ltd Technical Procedure Document TPD6 and the HSE's HSG248. Any deviations from these methods are shown in the observation section of Test Report.

The above tests meet the criteria set out in the international standard ISO/IEC 17025

(#) UNCERTAINTY OF MEASUREMENT: The lower limit of quantification for the above method is stated in HSG248 as about 0.01 fibres/ml. When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, a calculated result below the limit of detection may be expressed as < 0.01 f/ml. For sample volumes below 480 litres and graticule field counts below 200, the lower limit of accurate measurement will be higher.

(★) ACTUAL FLOW RATE: Determined by averaging the calibrated Intermediate flow rates and/or where differences in ambient temperature and/or pressure between the calibration and sampling sites are greater than 5%.

Issue date: 28.02.14





Repo	t No: ゴコ:	5979				lss	sue No:		Page 7 of 7
	E 4 QF 4		Final assessme	ent post enc	losure / wor	k area di	smantling	A CONTRACTOR OF THE PERSON NAMED OF	
4.1	Work area equipme deconstruction prod	ent and / or er cess witnesse	closure	Yes	(No	COMME			
4.2	Is the work area an ACM waste / debris		areas free of	(69)	We		# 155 T		
4.3	Is plant and / or equ ACM waste / debris	alpment within remnants	the area free of	(es)	_Me		-,p ==		
4.4	Is plant and / or equithe area, free of AC	M waste / de	bris / remnants	(res)		<u></u>			
4.5	Is the transit, waste ACM waste / debris		p location free of	(es)	M 6	:			
4.6	Reassurance air te deconstruction proc		out during the	Yes	(No)				
STAG	4 RESULT			Passed	Failed	Date:	8/10	118	Time: /1.00
THE A	REA CA(N BE) /	CANNOT BE	REOCCUPIED						
Asses	sment carried o	ut by:	D. Killi	()		Signa	ture:		
Cont	ractor's represer	ntative acl	nowledgemen	i					
	een advised by								
ihat a k	siled Certificate of rec	coupation will	be issued because	the area has f	failed stage:			<u> </u>	3 4
	neen advised by		F						
	Certificate of reoccup			has passed all	4 stages				
	ete one of the above a					والمقطعة الميسسين ميوسي وينوج	المواجعة المحادث المساقب الموسى المواج		
	ractor represent				verla	}		Date:	8/10/18
USBERTAL SERVIC		Signat	ure:		ųs.	محمد مشار الإراب والمعدد المساورة المسا		Time:	11.00
Certi	ficate of reoccup	oation issu	re details		\$ 2				
Copie	s of this certific	ate (with a	ppendages wh	ere applica	able) were	issued t	o the follow	ving:	
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Сору	2 issued to:						المعارض والمعارض والم	1.A1499-999-0	and the second
Other	copies issued t	0:							
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						Workstown to the Control		44 Miles Est Section 4-15-11	
Tech	nician's Name:		D. Puil	lips				Date:	8/10/18
	Ohana Arras							Time:	11.66
Note:	Signature: A copy of the Certificate	of reoccupatio	n must always be issu	ed to the asbesto	os Ti	e asbestos	removal contracti	or requires a se	parate clearance certificate of inspection for on site for additional works.
	removal contractor.				th:	Hygiene 18	cuity unless gie u	ini id ili ibilidili Alamanananan	CIT OUT OUT DOGUNDER HOURS.



Asbestos Consultants Europe Ltd

Head office: Magnet Road, Grays, Essex, RM20 4DP



Certificate of Reoccupation

03850

Report No: ゴロ	19478	Issue No: 1 Page 1 of 6							
UKAS accredited methods					on has been carried out in accordance with the Health and Safety ope Ltd Technical procedure document TPD 6.				
Accredi	TED BY UKAS FO	R STAGES 1	, 2, 3 &	4 OF TH	HE 4 STAGE CERTIFICATE OF REOCCUPATION				
Customer's name & address	Birming	ham l	581	DE	EDEN HOUSE, ARDEN Rd Telephone No: 0121 322 2225				
Site address		JDE	Ваи	nbun	y, southam ed Banbury				
Contractor's name & address	AS PER	Clien	V						
	Site supervisor's na	ıme: T	Pene	elay	Telephone No:				
will acknowledge the out	tive who is responsible toome and findings re	e for confirming ported by the ac	their inspe Ce technic	ection of the	ne enclosure and / or work area is complete and satisfactory and who				
Representative's nar	30日からはないかの日からからからかないだか日からがた。 FLがらからがない PA	PEVER		, , , , , , , , , , , , , , , , , , ,					
Areas to be assesse with asbestos has ta		Encl	0501		70 [[
Brief description of v	vork undertaken	Cemora Cendi	_	_	h losed Pipe under fully Controlled				
		Date(s) work of	arried ou	t by contrac	actor: 11/10/18 - 15/10/18				
The contractor's confirmation enclosure and/or work are with all specified asbesto	ea is completed and	n of the	(Fee)	416	Technician is not to proceed without contractors confirmation of a satisfactory inspection				
Anticipated start of the	he assessment:	Date: IS	100	18	Time: OS.CO				
Confirmed start of th	e assessment:	Date: 15	100	18	Time: 0 & 4 0				



03850

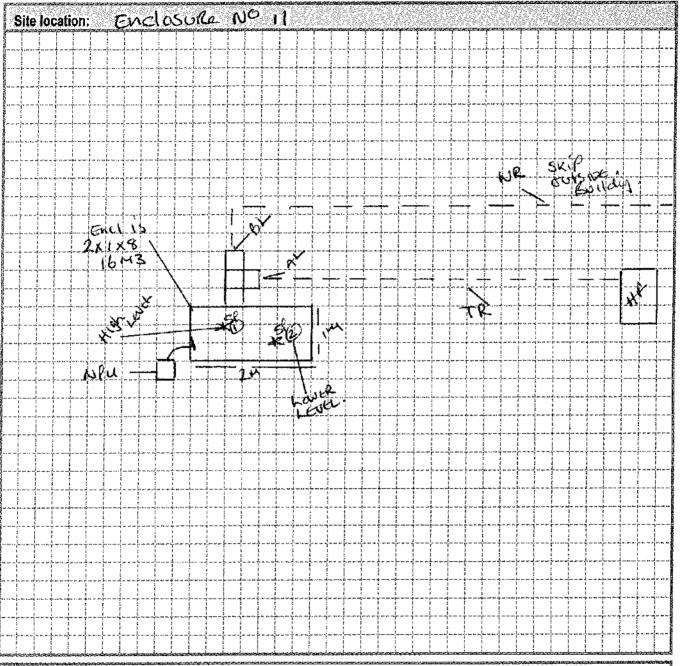
Repor	1No: 5179478	Issue No: Page 2 of 6											
STAGE	1 of 4	Prelin	ninary (check o	f site con	dition	and job compl	eteness					
1.1	Plan of work checked and entire work area defined/agreed including method of remova when enclosure not used		.140		COMM	NTS:	15.3000						
1.2	Diagram or photos showing main work area features agreed with and signed by contractor	(es)	کلا										
1.3	Is any asbestos to remain in work area not in the contract to be removed	Yes	6	>									
1.4	Work area only (enclosures not used), clearly defined with physical barriers appropriately placed	Уés	NO	(NA))	·							
1.5	Enclosure intact and constructed to encompass the defined work area with reasonable working space	(Yes)	Ŋar	MA									
1.6	Airfocks / Baglocks suitably constructed and at least 1m x 1m x 2m (height)	6	كالإر	DHA									
1.7	Air extraction unit(s) filted to enclosure and operating	(Yes)	Ņe	N/A					·				
1.8	Hygiene facility still intact and operating, including air extraction	6	ملا		HV	70	5744 C	ivi Si	la for WOVES				
1.9	Hygiene facility clean end compartment checked for cleanliness, hot / cold water and heating	(es)	. No										
1.10	Hygiene facility shower area and dirty end compartments inspected and found clean and free from stored items	(Es)	140			- -		·					
1.11	Transit and waste route signs appropriately displayed	(Yes)	سن المل	•			— <u></u>	19 m 1 m/s 28 * m/s 29 * m/s 2 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m					
1.12	Transit and waste route areas free from obvious signs of contamination / ACM waste / debris	(GS)	ЖÓ		56	ner	Al Dost	Pres	Sent.				
1.13	Skip area free from obvious signs of contamination / ACM waste / debris	(%)	Ne	NIA	†								
1.14	Areas immediately adjacent enclosure / work area free from obvious signs of contamination / ACM waste / debris	(Yes)			-1		THE THE RELETATION TO LOCATE AND						
1.15	Work area only (inspected from barrier edge) for identification of any remedial action requirements prior to entry	Yas	M 6	(N/A)		/·mb====/==1							
1.16	Enclosure inspected via viewing panels and/or CCTV for any remedial action requirements prior to entry	6	, No	N/A									
1.17	Any additional checks (details of additional checks to be recorded in comments section)	Yes	<u></u>			en karton dra de							
STAGE 1	RESULT	Passed) <u> </u>	ailed	Date:	15	110/18		Time: 0905				
Assessn	nent carried out by: D . Ku	llips			Signatu	re;							
	L COMMENTS:												
·······				·									
	- Continue and a section of the sect												



03850

Report No: 5179478 Issue No: | Page 3 of 6

Layout diagram of asbestos removal site



Main work area feature	es agreed w	ith and signed by the a	asbestos removal contractor's	representative and ace technicia
Technician's name:	. T	hullips	Contractor's name:	T. feverley.
			O) amatum.	
Signature:			Signature:	

8-	KEY:	Enclosure	EN	Waste skip	WS	Negative pressure unit	NPU
Personal		Work area	WA	Airlock	AL	Transit route	TR
Hardway		Hygiene facility	HF	Baglock	BL	Sample point	SP



03850

Repo	ино: 5179478				Issue No: 1 Page 4 of 6							
STAG	E 2 OF 4	Visua	al inspe	ction								
2.1	Is there adequate lighting and essential equipment within the enclosure / work area	60	NO		COMMENTS:							
2.2	Is the enclosure internal construction intact	(Yes)	Ŋa	MA								
2.3	is the enclosure / work area dry	(es)	, Mo									
2.4	Is there plant / equipment within the enclosure / work area	(es)	New	:	See comments below.							
2.5	Is there the presence of fine settled dust to any surfaces within the enclosure / work area	Yes	(No)									
2.6	Has all the ACM specified in the plan of work been removed / encapsulated	(es)	MO	-								
2.7	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	(Gs)	Ŋa		SEE Comments below.							
2.8	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	Yes	(NO)									
2.9	Are there surfaces within the enclosure / work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal	Yes	(No)									
2.10	Is there loose rubble flooring within the enclosure / work area	yes	(Ng)									
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	(Yes)	M									
2.12	Is there evidence or reason to suspect the general use of sprayed sealants	Yps	(No)									
2.13	Is air extraction equipment in situ and in operation	(es)	No	MA								
2.14	Has each air extractor been fitted with new pre-filters	(es)	کلا.	NA								
2.15	Stage 2 visual inspection duration:	1	SM	ľvS								
THEEN	E 2 RESULT ICLOSURE INCLUDING AIRLOCK AND BA BLE ASBESTOS WASTE, DEBRIS AND SI	GLOCK	(WHEN E		Date: 15/10/18 Time: 0935 (CONSTRUCTED) OR DESIGNATED WORK AREA IS FREE / NOT-FREE							
Asses	sment carried out by: D.h.	sllig	_		Signature:							
Additi	ONAL COMMENTS: The Pipe	= 15	stil	t Pr	resent, it is scaled in Poly Apport from							
a :	smell break which	- ha	n be	on s	TRYPED to allow a Cut Point. This is							
بعان	en No Visible LAGGI	us .	follo	wy c	a SATISTACKON AIVTEST, The TOP OF The							
Time	ENCLOSURE WILL BE REMOVED TO RELLOW SCAFFICET TOWER TO BE MOVED TO NEXT											
AVEF	, The Scattording	<i>نن'دا</i> ا	be	insp	rected upon Completion of All works.							
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Certificate of Reoccupation

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STAGE	E 3	OF 4	######################################	متريم المتعاقب فيهاف فيها فر وحداره	Cleara	ince a	ir monito	ring		line to cate		ri-mailag brianis lan				ON THE PROPERTY.		-
3.1		mated size o	f enclosure		Ļ	6	10° 1 (G2)	3.2		reas v	within th	e enclosu	re / w	rork area	dry 🔏	es)	سكافير	
3.3		ere evidence		to suspect	Yes		(No)	3.4				ment to th			. 8	ês)	, No-	MTĀ
	Nun	iber of air sa	mples colle	cted		2		3.6	Method	of dus	st raisin	g activities		7	2V5		<u> </u>	
3.5	Nun	ber of air mo	easuremen'	s required		2		انا.ن معبدسه	Duration	of du	ıst raisir	ng activitie	S .		3 M	(h	<u> </u>	Notes and the second
				Tech	nical da	ıta &	Clearanc	e in	idicator a	ir s	ampli	ing det	ails	9/20-211110-01/d/a	teraceroketarietek			
Lab Loc	ation	: Permanen	1 /.8HE /	Mobile If	Mobile La	b - Reg	No: AE	10	600	9		Field f	Blank	(FB) no	minated:	((eg	- DHA.
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Digital T	hern	ometer / Ba	rometer /	Timepiece			5816		Working	g flow	v meter	serial nu	mbe	T		5	588	58
Stage m	icror	neter serial	number			,	5012		NPL tes	t slid	le seria	number		,		5	553	53
Limit of	quan	dification fo	r following	measurem	ents = 🖒	. 61	V/mei		/TAL	ly	Co	inters		584	159	593	<u> </u>	
Analyst				altips					Sampler's n	ame:	D	· hi					·	
Sampl	e	Analyst	Sampler	Pump	C,) [WC	Start		Finish	V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ıration			ntermedi	ate Flow	Rate (L	min)	
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Sample Numbe		Locatio Refer to p Page No.	lan ,	mp Pre C) (mk	SS flo	Actual w rate /min)	Voli (Lit			nber of elds		Numbe of Fibres			lculated Result (f/ml)		Re	ported suit mi)
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							Dia / Printed t		Batch No						ter: 3°			mm²
We here!	by ce	rtify that the	Asbestos F	bres in Air S	ampling an	d Analy	sis has been	carri e cri	ied out in acc teria set out	ordan in the	ice with	the Asberational st	stos (landa	Consultan ard (SO)	ts Europe HEC 1702	Ltd Te !5	echnical	
NOTE:																		
1 # \ 1 M/	CERT	AINTY OF N	AEASUREN	MENT: The lo	wer limit o	f quanti	fication for th	e abo	ove method is I result below	state	ed in HS	G248 as letection n	abou av b	t 0.01 fibr e exoress	es/ml. Whed as <0.0	en the 11 f/ml	sample	a volume
For same	ole vo	lumes below	480 litres a	and graticule	field count	s below	200, the low	er lin	nit of accurate	mea	sureme	nt will be	highe	r.				
		L FLOW RA and samplin				alibrate	ed Intermedia	te flo	w rates and/o	or whe	ere diffe	rences in	ambi	ent tempe	erature and	d/or pre	essure t	etween
STAGE	3 RE	SULT		gg=q=-,q=	Passe	d .	Falled	Dat	le: 15 /	10	118	5			Time:	12	<u> 15</u>	
		OURE / DES	GNATED V	NORK AREA	CAN B	E / (CANNOT BE	. DI	SMANTLED									
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Assess 20/124-1	-	nt carried le date: 28.02	after the state of		hill	141		er) er faurt solls e	Signature	92.360				Fide		św. jody przez	28:15% FISH	Marie and Associated Associated

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Repo	tNo: 517947	75			ssue No:		Page 6 of 6
STAG	E 4 OF 4	Final assessme	ent post end	losure / wor	k area dismantling		
4.1	Work area equipment and / or en deconstruction process witnesse	dosure		(No)	COMMENTS:		
4.2	Is the work area and surrounding ACM waste / debris		(Yes)	ستطلس.			٠
4.3	Is plant and / or equipment within ACM waste / debris / remnants		Yes	(No)	Berco	no 2.4	12.7
4.4	is plant and / or equipment imme the area, free of ACM waste / de	bris / remnants	(Yes)	Merc	<u></u>		
4.5	is the transit, waste route and ski ACM waste / debris		(es)	_₩6			
4.6	Reassurance air testing carried o deconstruction process	ut during the	Xes	(No)			
	4 RESULT	ا	Passed	Faited	Date: 15/	10/18	Time: 1315
THE A	REA CANBE) / CANNOTBE					•	
Asses	sment carried out by:	0. KIII	ips		Signature:		
Conti	actor's representative ack	nowledgemen	t .				
i have b	een advised by			.,,			
that a fa	Red Certificate of reoccupation will	g	the area has f	ailed slage:		-2	
		nilips					
that the	Certificate of reoccupation can be i	ssued as the area l	nas passed alf	4 stages			
(Comple	ete one of the above and strike thro	ugh the other option	<u>nj</u>				
Cont	ractor representative's Na	me:	House	lez_		Date: C	(10/18
	Signati	ure:		principal international to		Time:	1315
Certif	icate of reoccupation issu	e details	ى ئىلىنىڭ ئىلى ئىلىنىڭ ئىلىنىڭ ئىلىنى	augu ar na maran na haifi airi airi biri bir			
Copie	s of this certificate (with a	ppendages wh	ere applica	ible) were i	ssued to the foll	owing:	
Сору	1 issued to: DSn	Λ					
Copy :	2 issued to:						an in held for the control of the co
Other	copies issued to:	V 4					
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Appen	ded documents:						
							Section 1
	والمنافعة والمنافعة والمعافدة معتبر والمتحدد والمنافعة والمنافعة والمنافعة والمنافعة والمنافعة والمنافعة والمنافعة					كالمراجات والمراجات والمراج والمراجات والمراجات والمراجات والمراجات والمراجات والمراجات والمراجات والمراجات والمراجا	
Techn	ician's Name: T	s · hulli	63			Date: 1	5/10/18
	Bik					Time:	1315
Note:	Signature: A copy of the Certificate of reoccupation	must always be issued	d to the asbesto			ictor requires a separate	clearance certificate of inspection for
	emoval contractor.			the	hygiene facility unless the	e unit is to remain on site	e for additional works.



Asbestos Consultants Europe Ltd

Head office: Magnet Road, Grays, Essex, RM20 4DP



Certificate of Reoccupation

03751

Report No: 5	ज१५७६	s I DP			Issu	ie No:	Pag) o	1 6
UKAS accredited methods	We hereby certif Executive HSG2	y that site asses 48 and the Asbe	sment for	reoccupation	on has been car ope Ltd Techni	rried out in acco	rdance with the	Health and	l Salety
Accredi	TED BY UKAS	ies ves transparations arc	BANKS NEW Y	Medical employees	and the second of the second	An ali Nila Nila Nila ali nga mbilan ng gari Nila Nila ng mga katalang mbilang at mga mga ka			N
Customer's name & address	DSM BitMinc Contact name:	DEMOI Jham K J	38	DE		RDEN F	łouse	ARD	in Rd
Site address	Former	7 2DE	BA	nbu	/Y, S	othan	Rd	, BA	inbury
Contractor's name & address	AS PER	c Clien	V						***************************************
شد المنظمة المن	Site supervisor's r			Erley	Tel	lephone No:			
Contractor's representati will acknowledge the out	ive who is responsib	de for confirming	their insp	ection of th	e enclosure and	d / or work area	is complete an	d satisfacto	ry and who
Representative's nam		Peve			·—				
Areas to be assessed with asbestos has tal			losu	A CONTRACTOR CONTRACTOR	No 9				
Brief description of w	ork undertaken	<u>Nemas</u> Canha	ned	Can	Dihons	vel Pi		XCR Ru	11y
The contractor's confirmed enclosure and/or work are with all specified asbestos	a is completed and	n of the	carried our	by contract	Technician	is not to proc on of a satisfa	eed without		TS .
Anticipated start of the	e assessment:	Date: i S	110	18	and the state of t	Time: C	98.00		
onfirmed start of the	assessment:	Date: 15	101	(8		Time: O	8.40		Wenser-mylad



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STAG	E 1 OF 4	Prelin	Preliminary check of site condition and job completeness						
1.1	Plan of work checked and entire work area defined/agreed including method of remove when enclosure not used	Mes /	_246		COMMENTS:				
1.2	Diagram or photos showing main work area features agreed with and signed by contractor	(Yes)	AHO	•					
1.3	ts any asbestos to remain in work area not in the contract to be removed	Yes	(No)						
1.4	Work area only (enclosures not used), clearly defined with physical barriers appropriately placed	Yes	Ne	(N/A)					
1.5	Enclosure intact and constructed to encompass the defined work area with reasonable working space	(Yes)	No	NHK					
1.6	Airfocks / Bagłocks suitably constructed and at least 1m x 1m x 2m (height)	(Yes)	,₩6.	NIA					
1.7	Air extraction unit(s) litted to enclosure and operating	(Yes)	JN6 €	MA					
.8	Hygiene facility still intact and operating, including air extraction	(Yes)	Mó	<u></u>	HUGEINE VACILITY TO STAY ON SITE FOR WILLEY WORKS				
.9	Hygiene facility clean end compartment checked for cleanliness, hot / cold water and heating	(Yes)	Nac						
10	Hygiene facility shower area and dirty end compartments inspected and found clean and free from stored items	(Ye	_NO						
11	Transit and waste route signs appropriately displayed	(Yes)	کالار						
12	Transit and waste route areas free from obvious signs of contamination / ACM waste / debris	(Pes)	-240		GENERAL DUST Present				
13	Skip area free from obvious signs of contamination / ACM waste / debris	(eg)	,4 40	NIA					
14	Areas immediately adjacent enclosure / work area free from obvious signs of contamination / ACM waste / debris	(Fes)	10						
5	Work area only (inspected from barrier edge) for identification of any remedial action requirements prior to entry	Xes	MG	(NA)					
6	Enclosure inspected via viewing panels and/or CCTV for any remedial action requirements prior to entry	(es)	NO	MA					
7	Any additional checks (details of additional checks to be recorded in comments section)	Yes	(P)						
AGE 1	1 RESULT	Pag/sed	Far	lled	Date: 15 10 18 Time: 0905				
sessn	nent carried out by: D - hul				Signature				
Rbfl,Admirqlesj.c	L COMMENTS:	Mercental sensones	inininininininina.		The state of the s				
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	7								

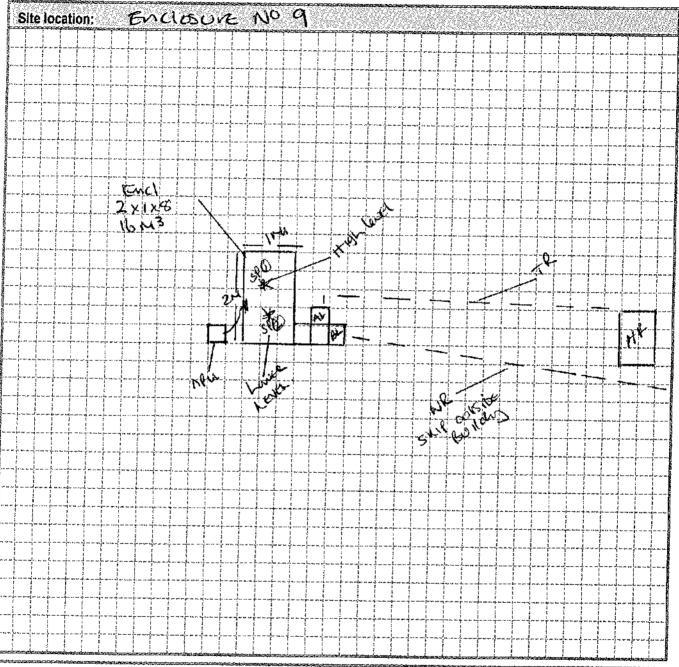
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Report No: 5179478 11 Page 3 of 6

Layout diagram of asbestos removal site



kamaicangkam <u>a</u> Watabananan	i sandan da mada pari anda ad		and the second	 			
Main	work area features a	greed wit	h and signed by	the asbesto	s removal contra	ctor's representative and ac	:e technician
Technic	cian's name:	<u>. a</u>	hillips		Contractor's na	me: Tleveloy	
	Signature:	*****			Signatu	ure	
KEY:	Enclosure	EN		Waste skip	W\$	Negative pressure unit	NPU
	Work area	WA		Airlock	AL	Transit route	TR
	Hygiene facility	HF		Baglock	BL	Sample point	SP



03751

Re	oort No: 51794781	1 Di	· Processon of		Issue No: Page 4 of 6
STA	GE 2 OF 4	Visu	ial insp	ection	
2.1	is there adequate lighting and essential equipment within the enclosure / work area	(Yes	סאל, (COMMENTS:
2.2	Is the enclosure internal construction intact	(es)	Ŋo	NVA	
2.3	Is the enclosure / work area dry	Yes	166		
2.4	Is there plant / equipment within the enclosure / work area	(Ves)	140	-	see comments BELOW
2.5	Is there the presence of fine settled dust to any surfaces within the enclosure / work area	Yes	(No))	
2.6	Has all the ACM specified in the plan of work been removed / encapsulated	(Yes)	-40	<u> </u>	
2.7	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	(Yes)	MO	-	see comments below.
2.8	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	Yes	(ND)		
2.9	Are there surfaces within the enclosure / work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal	اسر را ا	6		
2.10	Is there loose rubble flooring within the enclosure / work area	Yea	(No)		
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	(Yes)	, K 6		
2.12	Is there evidence or reason to suspect the general use of sprayed sealants	Yes	(No)		
2.13	Is air extraction equipment in situ and in operation	(Ŷes)	"کالار	NIA	
2.14	Has each air extractor been fitted with new pre-fitters	(e ₅)	Mo	MA	
2.15	Stage 2 visual inspection duration:	1	5 M	ins	
TAGE	2 RESULT	Passeg	D Fa	rited	Date: 15 10 18 Time: 10 00
HE EN	CLOSURE INCLUDING AIRLOCK AND BA BLE ASBESTOS WASTE, DEBRIS AND SU	GLOCK (I	NHEN B	AGLOCK	CONSTRUCTED) OR DESIGNATED WORK AREA IS KEED / NOT FREE
ssess	ement carried out by:	hilly	es		Signature:
					esent, it is sealed in Poly, Afair from
<u>a.</u>	Small BRAK Whi	ch h	an b	een	STREPPED to Allow & CUT Point . This is
عوا	a no visible Laggi-	ή ·	follo	wi	a salistacting AIV TEST The top of
760	- andojux will be	Com	weD	10 A	llan Scoffolding Tower To be MOVED to
Néx	hann, The Scaffe	ldy	Wil	ll be	inspected upon completion of All works.
**************************************	Issue date: 28 02 14	*****		summent to be a second	



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the use of purpose scale. 13.5 Number of air samples collected 24.5 Number of air samples collected 25.6 Number of air samples collected 26.6 Number of air samples collected 27.5 Number of air samples collected 28.6 Method of outs rasing activities 29.7 Security of the measurement required 20.7 Security of the measurement required 20.7 Security of the sec	<u></u>	
3.1 Is there envidence or meason to suspect with user of sonyed essuant with user of a samples collected 2 3.6 Member of dar measurements required 2 3.6 Member of dar measurements required 2 3.6 Member of dar measurements required 2 5.0 Duration of dust reising activities 3 75 muns. Technical data & Clearance indicator air sampling details Lab Location: Permanent: Sinf floogle ff Mobile Lab - Reg No: ACCO	andickenster.	
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Number of air samples calected Number of air measurements required Technical data & Clearance indicator air sampling details Lab Location: Permanent / Strd / Goble	.Mo	
Technical data & Clearance indicator air sampling details Lab Location: Permayerint 18 for [Cook] If Mobile Lab - Rog No: A COUD TO Field Blank [FB] nominated: Set Microscope serial number Suggestification for following measurements = SO COLF MI TANLY CANADAS SSRIP SS		
Technical data & Clearance indicator air sampling details Lab Location: Permayerint 1 Set 7 (Bogile of Mobile Lab - Reg No: A CLOUNTC, Field Blank (FB) nominated: Set Microscope serial number SUBJECT SET SET SET SET SET SET SET SET SET SE		
Microscope serial number SUP3 Phase contrast telescope number SCO		
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Single micrometer sorial number	०८४	
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Sample Refer to plan Pege No. 3 foot at the sample Refer to plan (C) Press (Imin) (C) Press	8	
Sample Refer to plan (**C) Temp Press (mban) Refer to plan (**C) Temp Result (film) Refer to plan (**C) Temp Result (film) R	96	
Refer to plan Page No3 (°C) (mbar) flow rate (Litres) of of of of Result (film) (limin) (Litres) of of of Result (film) (mbar) (limin) (Litres) of of of Result (film) (mbar) (limin) (Litres) of of of Result (film) (mbar) (limin) (limin) (Litres) (mbar) (limin) (limin) (Litres) (mbar) (limin)		
Refer to plan lemp Press (mbar) flow rate (Litres) of Fields Fibres (Result (film)) I SPO IO IOI3 8:0 U80 200 2½ 0:001 20 2 SP③ IO IOI3 8:0 U80 200 2½ 0:001 20 Toscope calibrated ED NOT Served Accordance with the Asbestos Consultants Europe Ltd Technica educe Document TPD 6 and the HSE's HSG248. The above tests meet the oriteria set out in the international standard ISO/IEC 17025 E: UNCERTAINTY OF MEASUREMENT: The lower limit of quantification for the above method is stated in HSG248 as about 0.01 fibres/ml. When the samp ample volumes below 480 litres and 200 graticule fields counts below 200, the lower limit of accurate measurement will be higher. ACTUAL FLOW RATE: Determined by averaging the calibrated intermediate flow rates and/or where differences in ambient temperature and/or pressure distance on the samp ampling sites are greater than 5%. GE 3 RESULT Resed Failed Date: 1 \$ 100 18 18 18 18 18 18 18 18 18 18 18 18 18		
Refer to plan Page No. 3 (°C) (mbar) flow rate (Litres) of of of of Result (fimin) of Regulation of SPO LO LOUS 8:0 (μ80) 200 2½ 0:0001 200 2½ 0:0001 200 200 2½ 0:0001 200 200 200 200 200 200 200 200 200		
Refer to plan Page No. 3 (°C) (mbar) flow rate (Litres) of of of of Result (fimin) of Regulation of SPO LO LOUS 8:0 (μ80) 200 2½ 0:0001 200 2½ 0:0001 200 200 2½ 0:0001 200 200 200 200 200 200 200 200 200		
Refer to plan Page No3 (°C) (mbar) tow rate (Litres) of of of Result (film) (PC) (mbar) tow rate (Litres) of of Security (film) (film) (Mmin) (Litres) of of Security (Mmin) (Mmin) (Mmin) (Litres) of of Security (Mmin)	_	
Page No. 3 (C) (mbar) (timin) (Litres) Fields Fibres (fimil) SPO 10 1013 8:0 480 700 2½ 0:001 20 SPO 10 1013 8:0 480 700 2½ 0:001 20 Thorace filters used: Nitrocellulose / 0.8 µm pore size / 25 mm Dia / Printed Grid Batch No. 12 68 Exposed filter: 39 7:61 hereby certify that the Asbestos Fibres in Air Sampling and Analysis has been carried out in accordance with the Asbestos Consultants Europe Ltd Technica certification for the above tests meet the orderla set out in the international standard ISO/IEC 17025 EXECUTED MEASUREMENT: The lower limit of quantification for the above method is stated in HSG248 as about 0.01 fibres/ml. When the samp used to or greater than 480 litres and 200 graticule fields are examined, a calculated result below the limit of detection may be expressed as <0.01 f/ml. sample volumes below 480 litres and graticule field counts below 200, the lower limit of accurate measurement will be higher. ACTUAL FLOW RATE: Determined by averaging the calibrated intermediate flow rates and/or where differences in ambient temperature and/or pressure alloration and sampling sites are greater than 5%. GE 3 RESULT	Reporte	
SPO 10 1013 8:0 U80 22 0:001 C0 2 SPO 10 1013 8:0 U80 20 0:001 C0 Troscope calibrated FES Not NPL band resolution: 5 Graticule diameter: 100 mbrane filters used: Nitrocellulose / 0.8 µm pore size / 25 mm Dia / Printed Grid Batch No. 12 88 Exposed filter: 397.61 hereby certify that the Asbestos Fibres in Air Sampling and Analysis has been carried out in accordance with the Asbestos Consultants Europe Ltd Technical cadure Document TPD 6 and the HSE's HSG248. The above tests meet the criterial set out in the international standard ISO/IEC 17025 UNCERTAINTY OF MEASUREMENT: The lower limit of quantification for the above method is stated in HSG248 as about 0.01 fibres/ml. When the samp used to or greater than 480 litres and 200 graticule fields are examined, a calculated result below the limit of detection may be expressed as <0.01 f/ml. sample volumes below 480 litres and graticule field counts below 200, the lower limit of accurate measurement will be higher. ACTUAL FLOW RATE: Determined by averaging the calibrated Intermediate flow rates and/or where differences in ambient temperature and/or pressure alloration and sampling sites are greater than 5%. GE 3 RESULT Passed Failed Date: 15 / 10 1 18 Times 12 3 50	Result (f/ml)	
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Inbrane filters used: Nitrocellulose / 0.8 µm pore size / 25 mm Dia / Printed Grid Batch No. 1248 Exposed filter: 397.61 Inhereby certify that the Asbestos Fibres in Air Sampling and Analysis has been carried out in accordance with the Asbestos Consultants Europe Ltd Technical reduce Document TPD 6 and the HSE's HSG248. The above tests meet the criterial set out in the international standard ISO / IEC 17025 E: UNCERTAINTY OF MEASUREMENT: The lower limit of quantification for the above method is stated in HSG248 as about 0.01 fibres/ml. When the samp teat to or greater than 480 litres and 200 graticule fields are examined, a calculated result below the limit of detection may be expressed as <0.01 f/ml. reample volumes below 480 litres and graticule field counts below 200, the lower limit of accurate measurement will be higher. ACTUAL FLOW RATE: Determined by averaging the calibrated Intermediate flow rates and/or where differences in ambient temperature and/or pressure allibration and sampling sites are greater than 5%.	μm	
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ACTUAL FLOW RATE: Determined by averaging the calibrated Intermediate flow rates and/or where differences in ambient temperature and/or pressure alibration and sampling sites are greater than 5%. GE 3 RESULT Passed Failed Date: 15 / (0) 1 8 Time: 12 30	WE ADIO	
GE 3 RESULT Passed Failed Date: 15/10/18 Time: 12.30	betwee	
ENCLOSURE / DESIGNATED WORK AREA CAN BE / CANNOT BE DISMANTLED		



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STAGE 4 OF 4 Final assessn	nent post en	closure / wo	rk area dismantling		the second se		enter en talente en
Work area equipment and / or enclosure deconstruction process witnessed by the technician	Yes Yes	(No)	COMMENTS:				
4.2 Is the work area and surrounding areas free of ACM waste / debris 4.3 Is plant and / or equipment within the area free of	(Yes)						
ACM waste / debris / remnants	Yes	(No)	Rester	ίνο	2·4	12.7	
the area, free of ACM waste / debris / remnants	(es)	No			-w		
ACM waste / debris	(es)	AHO				ىر ₁₉₉ ـــــــــــــــــــــــــــــــــــ	
4.6 Reassurance air testing carried out during the deconstruction process	Yas	(No				·	
STAGE 4 RESULT	Passed	Falled	Date: 15/10	118	-	Time: 13	······································
HE AREA CAUBE / CANNOT BE REOCCUPIED				1		11016. 13	30
ssessment carried out by: D. fu	illies		Signature:				
contractor's representative acknowledgement	#1500 0000000000000000000000000000000000	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN COLUMN TWO IS NA	Commence of the commence of th				
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at a failed Gerlificate of reoccupation will be issued because t	the area has fa	ailod ctaon:			2		
ave been advised by D. Pulling	010 0100 1100 10	med stage;				4	
t the Certificate of reoccupation can be issued as the area ha	as naesen all A	f ptages					
omplete one of the above and strike through the other option,		. stodes	^ 	·			
The second secon				···			
contractor representative's Name:	Perty	en		Date	: 15	10/18	
		7				·•	
Signature:		21:: T20 MILE - T-		Time	:	1330	
ertificate of reoccupation issue details	THE STREET	Xet satisfy the common					
			±				
ples of this certificate (with appendages wher	re applicab	le) were iss	ued to the followi	ng:		···	
py 1 issued to: D SM					···		
py 2 issued to:			~ 		·		·
ner copies issued to:		U414C#G#C#11281 (#1444-1949-1944 <u>)— 1</u>	マー・マー・マー・マー・マー・マー・マー・マー・マー・マー・マー・マー・マー・マ	manuscript of the state of the	-04/series or series and enderior	والمراجعة	Titlim/Timiny Leven en
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	- Mariera - Republikar sava-		FOR THE STATE OF T	ana			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
L	1			Date:	15	10/18	
hnician's Name: O. hillip	· J 					1 . 0	
A copy of the Certificate of reoccupation must always be issued to t			***************************************	Time:		30	



Asbestos Consultants Europe Ltd

Head office: Magnet Road, Grays, Essex, RM20 4DP



Certificate of Reoccupation

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Report No: 51	79478/	20P		oldista kaspinanteka	İs	sue No:	Į P	age	of 6				
UKAS accredited methods	We hereby certify Executive HSG24	that site assess 8 and the Asbe	ment for n stos Const	eoccupatio Iltants Euro	n has been ope Ltd Tec	carried out in a holcal procedur	ccordance wil e document T	th the Healt PD 6.	h and Safety				
Accredi	TED BY UKAS F	OR STAGES	1, 2, 3 &	4 OF T	HE 4 STA	GE CERTIFI	CATE OF R	EOCCUP	ATION				
Customer's name & address	DSM	ham 1	58		STD,			-, AR	Dan Rol				
Site address	former	Contact name: K Jones Telephone No: FORMER JDE BANDURY, Southam Rd, Bandoury OXFORDShire OX16 2 QU											
Contractor's name & address		Clian		The state of the s									
Contractor's representati will acknowledge the out	come and findings re	e for confirming	Ce technic	ection of the		Telephone No and / or work a	rea is comple	te and satis	factory and who				
Representative's name Areas to be assessed with asbestos has talk	f where work	Enc	9-0-neminimum.mee.me	-	30 7								
Brief description of w	ork undertaken	Remark as high level Pillewick under fully Combolled Combinions											
The contractor's confirmed enclosure and/or work are with all specified asbestos	a is completed and s	Date(s) work carried out by contractor: 10/10/16-15/10/18 on of the I satisfactory Technician is not to proceed without contractors confirmation of a satisfactory inspection							ractors				
Anticipated start of th	e assessment:	Date: 15	10/1	<u> </u>		Time:	<u>08.</u>	00	ANTONIA POPULATION ANTONIA				
Confirmed start of the	assessment:	Date: 15	101	8		Time:	084	C					



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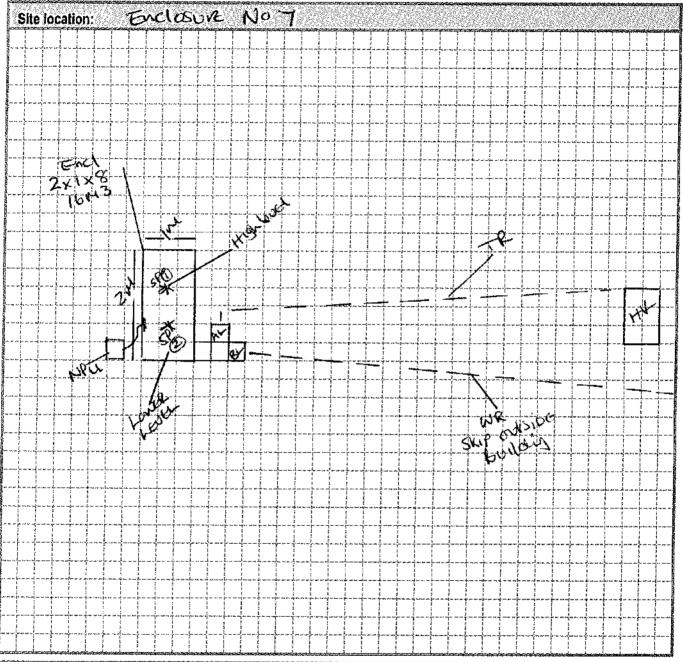
STAG	E 1 OF 4	Prelin	ninary c	heck of	site condition and job completen	ess
1.1	Plan of work checked and entire work area defined/agreed including method of removal when enclosure not used		110		COMMENTS:	
1.2	Diagram or photos showing main work area features agreed with and signed by contractor	(Yes)	,-No			
1.3	Is any asbestos to remain in work area not in the contract to be removed	Yes	(No)			
1.4	Work area only (enclosures not used), clearly defined with physical barriers appropriately placed	Yes	-10	(NA)		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
1.5	Enclosure intact and constructed to encompass the defined work area with reasonable working space	(Pes)	JAO	MA		, , ,
1.6	Airlocks / Bagiocks suitably constructed and at least 1m x 1m x 2m (height)	(Yes)	No	N/A		
1.7	Air extraction unit(s) fitted to enclosure and operating	(Yes?	No	N/A		
1.8	Hygierie facility still intact and operating, including air extraction	(Pes)	140		typiene facility for twitten we	to Glayon Site
.9	Hyglene facility clean end compartment checked for cleanliness, hot / cold water and heating	62	NO		Y	
.10	Hygiene facility shower area and dirty end compartments inspected and found clean and free from stored items	(Yes)	MQ			
.11	Transif and waste route signs appropriately displayed	(es)	11/0			
.12	Transit and waste route areas free from obvious signs of contamination / ACM waste / debris	(Yes)	μσ		General Dust Pres	sent
13	Skip area free from obvious signs of contamination / ACM waste / debris	(Yes)	No	AV/A		
.14	Areas immediately adjacent enclosure / work area free from obvious signs of contamination / ACM waste / debris	60	NO			
15	Work area only (inspected from barrier edge) for identification of any remedial action requirements prior to entry	Yes	Ж	(NA		
16	Enclosure inspected via viewing panels and/or CCTV for any remedial action requirements prior to entry	(es)	No	₩A		
17	Any additional checks (details of additional checks to be recorded in comments section)	Y95	<u>(%)</u>			
TAGE	1 RESULT	Pas(sed) Fa	₩€d	Date: 15/10/18	Time: 0905
ssess	ment carried out by: D. Rilli,	C	of the special and delications.		Signature:	
DITION	AL COMMENTS:					American and an extended on Colored Trans Address and Address Address (1942) (1942) (1942) (1942) (1942)
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Report No: 5179478 2.0Р Issue No: \ Page 3 of 6

Layout diagram of asbestos removal site



Main work area features agreed with and signed by the asbestos removal contractor's representative and ace technician

Technician's name: D. Millim Contractor's name: T. Perculary
Signature: Signature

KEY:	Enclosure	EN	Waste skip	WS	Negative pressure unit	NPU
atmos/sa	Work area	WA	Airlock	AL	Transit route	TR
	Hygiene facility	HF	Baglock	BL	Sample point	SP



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Rep	on No: 5179478/2	_DP			Issue No: 1 Page 4 of 6
STA	GE 2 OF 4	Visu	al inspe	ection	
2.1	Is there adequate lighting and essential equipment within the enclosure / work area	(Yes) NR		COMMENTS:
2.2	Is the enclosure internal construction intact	(Yes) No.	N/A	
2.3	Is the enclosure / work area dry	(Yes) 166		
2.4	Is there plant / equipment within the enclosure / work area	(Ves	No		see commands below
2.5	Is there the presence of fine settled dust to any surfaces within the enclosure / work area	Yes	(No)		
2.6	Has all the ACM specified in the plan of work been removed / encapsulated	(Pes)	140	 	
2.7	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	(Yes	140		SEE Comments below
2.8	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	Yes	(6)		
2.9	Are there surfaces within the enclosure / work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal		(So)	1	
2.10	Is there loose rubble flooring within the enclosure / work area	Y.68-	(No)		
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	(es)	160		
2.12	Is there evidence or reason to suspect the general use of sprayed sealants	Yes	(No)		
2.13	Is air extraction equipment in situ and in operation	(P)	, NO	NIA	
2.14	Has each air extractor been fitted with new pre-filters	(es)	Ŋo	MA	Market Caracteristics and Caract
2.15	Stage 2 visual inspection duration:	15	s puli	ν.)	
STAGE	2 RESULT	Passe	d Fa	rited ;	Date: 15/10/18 Time: 1025
THE EN		GLOCK	(WHEN B		(CONSTRUCTED) OR DESIGNATED WORK AREA IS FREE / NOTFREE
	sment carried out by: D ·				C:
			-		signature: SEAL in Poly Alark from a
Sm	all break which	has	bea	en S	SHRIPPED to Allow a Cot Point This is
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E~0	losur will be no	MOVE	D h	àl	law 3 collectory Tower to be HOVED to NEXT
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STAG	E 3 OF 4) er le vent event even	ALTERNATION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	Clearan	ce air monit	oring	ennementées:	National Commission			o nacidado (aditidado).	en en en en en en en en en en en en en e	alaman aman afaman ah	
3.1	Estimated siz	e of en	closure	<u> </u>	16	2 m2/m3	3.2	Are all a	reas within	the enclosur	e / work are	a dry	es)146	-	
3.3	Is there evide the use of spr			suspect	,Yes	(No)	3.4			pment to the		ed (Y	ملار (وء	MA	
3.5	Number of air	sample	es collec	ted	2		3.6	Method (of dust raising	ng activities		3005	rusun		
	Number of air	measu	rements	required	2		J.0	Duration	of dust rais	ing activities		314	3 Mins		
ಶ್ರೇತಾಗದುಕಿಳುವಾಗುಂತಿ	NASA SANSANSANSANSANSANSANSANSANSANSANSANSANS	- - 	والمعادية والمعاددة	Techn	ical data	& Clearan	ce inc	dicator a	ir samp	ling deta	ils				
Lab Loc	ation: Perman	ent / {	Site / M	objie if w	iobile Lab -	Reg No: A C	عاطا	o coto	٦	Field Bl	ank (FB) n	ominated:	Yes	(No)	
Microsc	ope serial nun	ber			··	5493	٥	Phase c	ontrast tele	scope num	ber		50	১১	
Digital 1	hermometer /	Barom	eter / Ti	mepiece		5816	,	Working	flow meter	r serial num	ber		58	88	
ļ	icrometer seri					2013	mere water.	NPL test	t slide seria	ıl number			523	53	
}					ts = 0 ·	014m	i (TA	lly c	conta		891	280	3	
Analyst'	s name: 🍗	<u>· {</u>	allig	ረላ	sortistis ses		S	ampler's na	ime: 🕥	· Kull	ips				
Sample Numbe			mpler iltial	Pump	Cowl	Wallett during the release.		Finish	Duration		Intermed	late Flow R	an a and personal for	ACCRECATE PROGRAMMENT	
34000	000 800000	7] (43)		Number	Numbe	r Time		Time	(min)	Start	60min	120min	180mln	Finish	
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Sample Number	Locati Refer to Page No	plan	Tem; (°C)			ite Voli		Num of Field		Number of Fibres		alculated Result (f/ml)	R	ported ssult (/ml)	
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Microscop	e calibrated	4	ES2	NO		NF	PL band	resolution:	<u>S</u>	Grat	icule diame	ter:	100	μm	
Membrane	filters used:	Nitroce	ellulose /	0.8 µm pore	size / 25 mi	m Dia / Printed G		Batch No.	1288		Exposed fill	ter: 34	7.61	mm²	
We hereby	certify that the	Asbes	tos Fibre	s in Air Sam	oling and An	alysis has been e tests meet the	carried	out in accord a set out in	dance with t the interna	he Asbestos tional stant	Consultant	ts Europe Lt			
is equal to	or greater than	480 litr	es and 2	00 graticule :	fields are ex	ntification for the amined, a calcul ow 200, the lowe	lated res	sult below th	e limit of de	tection may	be expresse	es/ml. Whered as <0.01	n the sampl f/ml.	e volume	
he calibrat	UAL FLOW RA	TE: De	eterminer	i by averagin	ng the calibra	ated Intermediate	e flow ra	ates and/or v	vhere differe	ences in amb	eient tempe	rature and/o	r pressure l	oetween	
						- L. Marie		· e 12	Vila	ç		— 1			
STAGE 3	RESULT OSURE / DES	IGNAT	ድስ ነለተው		(assed :	Earlied I	Date:	15 /N ANTLED	RILO			Time:	245		
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Assessn	ent carried	out i	oy:	$\mathcal{D} \cdot \emptyset$	Lillin	\	Sig	nature:						With the same of t	
/124-1 I	ssue date: 28.02				A			***************************************			24	HEAT BOLD WITH STOCK	Maria de Caractería de Car Caractería de Caractería d	(COLUMN CONTRACTOR)	



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Repo	nNo: 5179478/2P			Issue No:		Page b of	b
STAG	E 4 OF 4 Final assess	ment post end	losure / wor	k area dismantling	ali citalo citalo ci vicili ci citalo citalo ci	منطون فتها يحدون فليدهن فبهبور خيره وريفت الوليف الخبراه	معد ومعود المناطقة المناطقة والمناطقة والمناطة والمناطقة والمناطقة والمناطقة والمناطقة والمناطقة والمناطقة
4.1	Work area equipment and / or enclosure deconstruction process witnessed by the technicia	an Yes	6	COMMENTS:	e littlig og ser er 🚅 erel og er er older ler		
4.2	Is the work area and surrounding areas free of ACM waste / debris	(Yes)	-140				
4.3	Is plant and / or equipment within the area free of ACM waste / debris / remnants	Yes	(D)	Rester	10 2.L	12.7	
4,4 4,5	Is plant and / or equipment immediately adjacent to the area, free of ACM waste / debris / remnants	Yes	,416				
	Is the transit, waste route and skip location free of ACM waste / debris	(Fes)	.40				
4.6	Reassurance air testing carried out during the deconstruction process	Yes	(No)		نة للمراجعة المستحد الملكة المراجعة المستحد الما	80 - 1948 - 87 al an angum (1874 al fair an an an an an an an an an an an an an	
J	E 4 RESULT	Pagsed	Fæiled	Date: 15 1	0/18	Time: 1	345
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Asses	sment carried out by: \Im , $\&$	Migor	alian jankan pagan p	Signature:			
Contr	actor's representative acknowledgeme	nt	والمائد المائد				erzistek kirionniz mizatria izrazi
Have b	cen advised by						
that a fa	fled Certificate of reoccupation will be issued becaus	e the area has fa	alled stage.	1	2	3 4	
I have b	een advised by D. Kulligh					·	
that the	Certificate of reoccupation can be issued as the area	has passed all	4 stages	er er allen kommen en allen en kommen en allen		on and a superior of the super	.w
(Comple	te one of the above and strike through the other opti	ion)					
Conti	ractor representative's Name:	PEUC	Ney		Date:	15/10/18	\$
<u> </u>	Signature:		maanalamaanakanakasa 		Time:	1345	
Certifi	icate of reoccupation issue details						
Copies	of this certificate (with appendages wi	here applicat	ble) were is	sued to the follow	wing:		Power
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							Attivition Land
Techni	cian's Name: D. Chillip	4			Date:	15/10/18	
	Signature:				Time:	1345	THERETONE HE
	copy of the Certificate of reoccupation must always be issue moval contractor.	d to the asbestos		sbestos removal contracto giene facility unless the ur	r requires a separa	le clearance certificate o	inspection for





Asbestos Consultants Europe Ltd

Head office: Magnet Road, Grays, Essex, RM20 4DP



Certificate of Reoccupation

03754

Report No: 51-	19401	******			lssu	e No: 1	Pa	ge (olb						
UKAS accredited methods	We hereby certify Executive HSG248							the Health and Safety D.6.						
Accredi	TED BY UKAS FO	R STAGES	1, 2, 3	& 4 OF TH	ie 4 S tage	CERTIFIC	ate of Re	OCCUPATION						
Customer's name & address	DSM DG BIRMINGL Contact name:	am B	8 ા	DE		House	-,	Rd						
Site address	former	FERMER JOE BANDUNY, Southarn Rd BANDUNY OXFORD Shire OX16 ZQU												
Contractor's name & address	as Per													
anni belleni deler immeri meni meni meni meni meni meni meni men	Site supervisor's na					lephone No:	unadamenta anticoloria de la constanta de la c	Andrew Control of the						
will acknowledge the out	·	_		-	e enciosure an	o / of work a	rea is compiete	e and satisfactory and who						
Representative's nar	ne: T	PENEV	لدير											
Areas to be assessed with asbestos has ta	d where work	Enc	\sim	r No	\$									
Brief description of v	vork undertaken	Remove Cont	rolle	el ce	no chó	.ა <u>ა</u>	UNDER							
The contractor's confirme enclosure and/or work an with all specified asbesto	ea is completed and	n of the	(Yes)	No	Techniciar	n is not to p		out contractors						
Anticipated start of the	ne assessment:	Date: 17 10 18					1300	Page description of the second						
Confirmed start of the	assessment:	Date: 17	10	[18]		Time:	1300							

Issue date: 28.02.14



03754

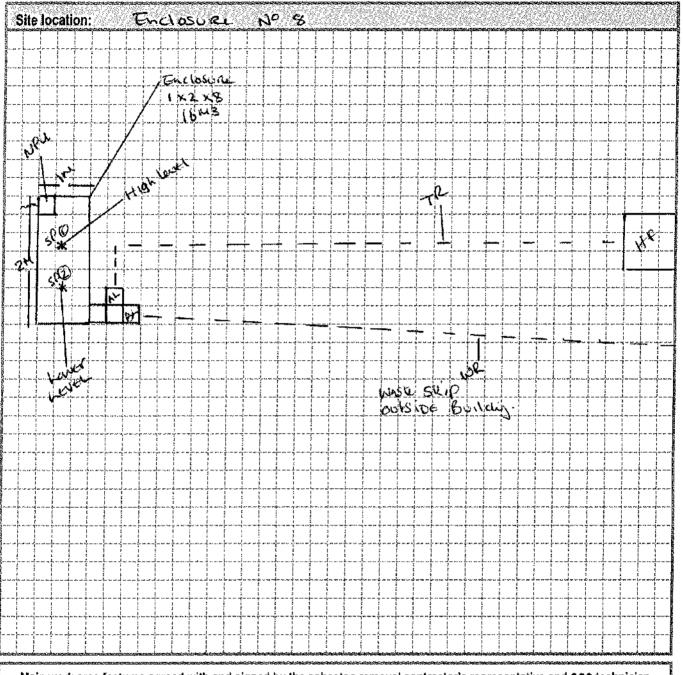
IAGE	1 of 4	Prelin	ninary c	heck of	site condition and job completenes	\$
,1	Plan of work checked and entire work area defined/agreed including method of removal when enclosure not used	(Yes	-410	,	COMMENTS:	
.2	Diagram or photos showing main work area features agreed with and signed by contractor	(Yes)	J₩6			·
3	Is any asbestos to remain in work area not in the contract to be removed	Yeer	(No.			
4	Work area only (enclosures not used), clearly defined with physical barriers appropriately placed	Y95	No	Ø		
5	Enclosure intact and constructed to encompass the defined work area with reasonable working space	(Veg	,240	ΝΙΑ		
5	Airlocks / Baglocks suitably constructed and at least 1m x 1m x 2m (height)	(Yes)	New	MA		
7	Air extraction unit(s) litted to enclosure and operating	(Yes)	.Mo	.₩Á		
}	Hygiene facility still intact and operating, including air extraction	(Yeg)	No		HY TO STAY ON Site	for further Works
)	Hygiene facility clean end compartment checked for cleanliness, hot / cold water and heating	(es)	M			
0	Hygiene facility shower area and dirty end compartments inspected and found clean and free from stored items	(es)	, M 6			
1	Transit and waste route signs appropriately displayed	(Yes)	سهلا.			
2	Transit and waste route areas free from obvious signs of contamination / ACM waste / debris	(Yés)	_کالار		General Ousir Pri	escut
3	Skip area free from obvious signs of contamination / ACM waste / debris	(Vés)	Ŋar	-MA	skips crobside Build	نهٔ
	Areas immediately adjacent enclosure / work area free from obvious signs of contamination / ACM waste / debris	(Yes)	_کابلار			
5	Work area only (inspected from barrier edge) for identification of any remedial action requirements prior to entry	Yes	₩6	NA		
3	Enclosure inspected via viewing panels and/or CCTV for any remedial action requirements prior to entry	(G)	Ne	MA		
7	Any additional checks (details of additional checks to be recorded in comments section)	Yes	Ō	exercipe roupe		
AGE 1	RESULT	Passe	ة F	Hed	Date: 17/10/18	Time: 1320
sessm	ent carried out by: D - Rull	20	1''1 2 1 1' 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	Condenius de Lieux na conte	Signature:	
ETIONAL	COMMENTS:					



03754

Report No: フィックロ Issue No:) Page 3 of し

Layout diagram of asbestos removal site



Main work area features agreed with and signed by the asbestos removal contractor's representative and ace technician

Technician's name:

Signature:

Signature:

KEY:	Enclosure	EN	Wasle skip	WS	Negative pressure unit	NPU
	Work area	WA	Airlock	AL	Transit route	TR
	Hygiene facility	HF	Baglock	BL	Sample point	SP



03754

STAC	SE 2 OF 4	Visua	al inspe	ection	
2.1	Is there adequate lighting and essential equipment within the enclosure / work area	(Ves)	,M6	•	COMMENTS:
2.2	Is the enclosure internal construction intact	Yes) Ne-	MA	
2.3	Is the enclosure / work area dry	(Yes)	No		
2.4	is there plant / equipment within the enclosure / work area	(Fes	,No	 	See comments below
2.5	is there the presence of fine settled dust to any surfaces within the enclosure / work area	Yes	6		
2.6	Has all the ACM specified in the plan of work been removed / encapsulated	6	-146		
2.7	is there ACM remaining within the enclosure i work area not specified for removal in the plan of work	(Yes)	No		SEE comments below.
2.8	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	Уes	(N)		
2.9	Are there surfaces within the enclosure / work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal		0		
2.10	Is there loose rubble flooring within the endosure / work area	Yes	(No)		
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	(Yes)	146	i i i	
2.12	Is there evidence or reason to suspect the general use of sprayed sealants	Yes	(M)		
2.13	Is air extraction equipment in situ and in operation	(es)	No	-M/A	
2.14	Has each air extractor been fitted with new pre-filters	(es)	Ŋo	AWA	
2.15	Stage 2 visual inspection duration:	12	Min.	7	
STAGE	2 RESULT	Passe	d F	ailed	Date: 17/10/18 Time: 1350
	CLOSURE INCLUDING AIRLOCK AND BA BLE ASBESTOS WASTE, DEBRIS AND SI	GLOCK	(WHEN E		(CONSTRUCTED) OR DESIGNATED WORK AREA IS FREE / NOT FREE
	sment carried out by: D.		~		Signature:
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					allow a Cut Parint Thes is clean No
lisit	Le Lagging . Pollowing o	z 5.€	TISTAC	tem	Air TEST The top of the Ericlosure will be
					WED to next area, The Scattolding will be



Repor	t No:	<u> </u>	19(201				-0.0.21		ls	sue N	lo:	1		Page S	of {	9	2403000000
STAGI	E 3 OF	4	is to revise at	***************************************	en en en en en en en en en en en en en e	Clearan	ce air moni	torin	g			S. S. S. S. S. S. S. S. S. S. S. S. S. S		easted states absolute 2.0	at elektrisch zu ein der der der der	Hotelani i epipeli		Secretary Secretary
3.1	Estimate	ed size o	of ende	osure		1(met 65) 3.	.2 A	re all ar	eas will	hin the	e enclosure	e / work area	a dry	es).	Hom	
3.3	Is there the use				suspect	, Yes	(No)	3.	4 ls	air extr vitched	action e	equipr pre-fi	ment to the liters cappe	enclosure ed and seale	ed C	es	New	WA
3.5	Number	of air se	amples	collect	ed j	2	•	3.	Method of dust raising activities 37001						<u>خ</u>			
3.0	Number	of air m	easure	ements	equired	2		. ب	D	uration	of dust :	raisin	g activities		3M	ins		
					Techn	ical data	& Clearar	nce i	ndica	tor a	ir san	npli	ng deta	ils	#EWSHINSTON			~~~
Lab Location: Permanent / Site / Mobile If Mobile Lab - Reg No: A Co										۲۷			Field B	ank (FB) no	minated:	<u>~</u>	<u>s</u>	_H0^
Microscope serial number 5443									Р	hase c	ontrast	teles	соре пит	ber	•	5	08	کہ
Digital Thermometer / Barometer / Timepiece 5816								1	W	orking/	flow m	eter :	serial num	ber		5	<u> </u>	<u>క</u>
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Analyst	s name:		\mathcal{D} .	Rus	Hips			į	Samp	ler's na	me:	9	D. Pn	Mirs				
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NOTE:																		
is equal to	o or great	er than -	480 litr	es and :	200 graticule	fields are e	antification for examined, a cal	culate	d result	below t	he limit	of de	tection mar	y be expres:	res/ml. Wh sed as <0.0	en the sa 11 f/ml.	ample	volume
For sample volumes below 480 litres and graticule field counts below 200, the lower limit of accurate measurement will be higher.  (**) ACTUAL FLOW RATE: Determined by averaging the calibrated intermediate flow rates and/or where differences in ambient temperature and/or pressure between the calibration and sampling sites are greater than 5%.																		
				yı		Passed	Failed	Da	fo [,] i		110	10	 ಕ		Time:	15	10	<u> </u>
STAGE THE ENG	~		IGNAT	ED WO	RK AREA	CAN BE	/ CANNOTE	<del></del> -	ISMAN			1						-
													·····					
Assess	ment c	arried	out	by:	D. Li	llies		nummumma's	Signa	iture:				1010	. 4504.8334.34		waxayaa a	



03754

Repo	rt No: 517966				Issue No: 1	Page 6 of 6
STAG	E 4 OF 4	Final assessm	ent post end	losure / wo	k area dismantling	
4.1	Work area equipment and / deconstruction process with	or enclosure	<i>6</i> 0	,410	COMMENTS:	
4.2	Is the work area and surrout ACM waste / debris	nding areas free of	(Fes)	Mount		
4.3	Is plant and / or equipment ( ACM waste / debris / remna	nts	Yes	(No)	REFER TO 2	.4/27
4.4	Is plant and / or equipment in the area, free of ACM waste	/ debris / remnants	(Yes)	, NO		
4.5	Is the transit, waste route ar ACM waste / debris	nd skip location free of	(Yes)	11/0		
4.6	Reassurance air testing can deconstruction process	ied out during the	Yes	(No		
٠	E 4 RESULT		Passed	Failed	Date: 17/10/18	Time: 1600
THE A	REA CANBE / CANNO	^				
Asse:	ssment carried out by:	o. hill	js Js		Signature:	
Cont	ractor's representative	acknowledgemen	t			
	seen advised by					
t <del>hat a f</del> e	ailed Certificate of reaccupation	will be issued because	the area has f	ailed stage:	12	3
l have t	peen advised by 🌎 🗘 -	Phillippis				
that the	Certificate of reoccupation car	n be issued as the area l	has passed all	4 stages		
(Compl	ete one of the above and strike	through the other option	מ		والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة	
	ractor representative's		PEVEN	lan_	Date:	17/10/18
	Síg	nature:		septimization for the second	Time:	1600
Certi	ficate of reoccupation i	ssue details	<del>(************************************</del>	THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST		
Copie	s of this certificate (wi	th appendages wh	ere applica	ıble) were i	ssued to the following:	
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Appei	nded documents:				1918 April 1918 - 1918 - 1918 - 1918 - 1918 - 1918 - 1918 - 1918 - 1918 - 1918 - 1918 - 1918 - 1918 - 1918 - 1	
				<u> Nobel anny soundervasail</u> e (* 140		
Techr	nician's Name:	D. Killys	1		Date:	17/10/18
					Time:	1600
Note:	Signature: A copy of the Certificate of reoccup	uation must always be issue	d to the asbesto	s The	asbesios removal contractor requires a si	eparate clearance certificale of inspection for
	removal contractor.			the	hygiene facility unless the unit is to remain	on site for additional works.



# **Asbestos Consultants Europe Ltd**

Head office: Magnet Road, Grays, Essex, RM20 4DP



# Certificate of Reoccupation

03755

Report No: 🕽 📘	19601 1				lssu	is No: \ Page \ of b
UKAS accredited methods						med out in accordance with the Health and Safety cal procedure document TPD 6.
Accredi	TED BY UKAS F	OR STAGES	1, 2, 3	8. 4 OF T	HE 4 STAGI	E CERTIFICATE OF REOCCUPATION
Customer's name & address	1 _				gr Din l	nouse, Alben Rd
	Contact name:	_		26	Te	Northono Na.
Site address	A CHIMAN CHARLES COMPANION CONTRACTOR	JOE	BAN		, Sout	ham Rd Banbury
	UXTOIDS	341112	2 <b>7</b> -16	200	<u> </u>	
Contractor's name & address	AS PER	Clark				
	Site supervisor's n		Deale			# 7551 AD 8577
Contractor's representat will acknowledge the out	ive who is responsib	le for confirming	their insp	ection of the		lephone No: 07584028527 ad / or work area is complete and satisfactory and who
Representative's nar	ne:	C Pe	مادرك	~ <u>`</u>		
Areas to be assessed with asbestos has ta		Enc	1050	r N	۰ ۱۵	
والمراوحة والمراوحة والمراوحة والمراوحة والمراوحة والمراوحة والمراوحة والمراوحة والمراوحة والمراوحة والمراوحة	TÖRTÖN FARRANDA VARANDA TÖRRÖN ÖLÜNÜN ÖZEN ÖZEN ÖZEN ÖZEN ÖZEN ÖZEN ÖZEN ÖZE		E-6-feki-vivianika busas	manus manuskalan karkuluska	E-49-19-MU-H 2-48-H 2-48-K-18-K-18-K-1-4-K-1-4-K-1-4-K-1-4-K-1-4-K-1-4-K-1-4-K-1-4-K-1-4-K-1-4-K-1-4-K-1-4-K-1	art-1884-fransfrist varietier varietier sie saan een skall en skall stad en beton beton beskel en een een een e
Brief description of w	vork undertaken					Pipe united Rully
		Centra	Med	Con	Dihous	
		Date(s) work	carried out	hy contrac	tor: 16	1/10/18 - 17/10/18
The contractor's confirme enclosure and/or work are with all specified asbestos	ea is completed and	n of the	(Yes	No	Technician	n is not to proceed without contractors on of a satisfactory inspection
er jaraktarriikkeriikkindisektarriikkindisektarriikkindisektarriikkindisektarriikkindisektarriikkindisektarrii		Communication of Astronomy (1947)	·MINNELLE MINISHENSES	j Britanisalpriniminiskinis	المراجعة والمستخدمة المستخدمة المستخدمة المستخدمة المستخدمة المستخدمة المستخدمة المستخدمة المستخدمة المستخدمة ا	
Anticipated start of th	e assessment:	Date: 17	110/1	'E		Time: 1300
Confirmed start of the	assessment:	Date: 17	101	( %		Time: 1300



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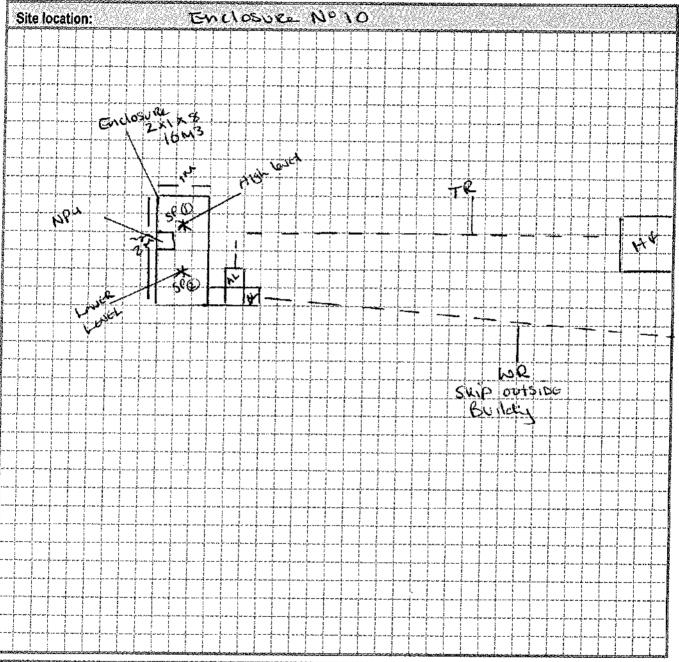
STAG	E 1 OF 4	Prelii	minary (	check o	f site condition and job completeness
1.1	Plan of work checked and entire work area defined/agreed including method of remova when enclosure not used	(Yes)	110	•	COMMENTS:
1.2	Diagram or photos showing main work area features agreed with and signed by contractor	(es	146	-	
.3	Is any asbestos to remain in work area not in the contract to be removed	Yes	(h)	,	
.4	Work area only (enclosures not used), clearly defined with physical barriers appropriately placed	Yes	No	(N/A)	
.5	Enclosure intact and constructed to encompass the defined work area with reasonable working space	(Fes	Mer	MA	
.6	Airlocks / Baglocks suitably constructed and at least 1m x 1m x 2m (height)	(Fes)	Ŋa	,N/A	*
7	Air extraction unit(s) fitted to enclosure and operating	(Yes)	,lyo	N/A	
3	Hygiene facility still intact and operating, including air extraction	(Yes)	Ne		HYTOSTAY ON SITE FOR FURTHER
)	Hygiene facility clean end compartment checked for cleanliness, hot / cold water and heating	(Veg)	Mo		
0	Hygiene facility shower area and dirty end compartments inspected and found clean and free from stored items	Yes	MO	-	
1	Transit and waste route signs appropriately displayed	(Yés	_246		
2	Transit and waste route areas free from obvious signs of contamination / ACM waste / debris	(GS)	_کلاب	1	General Dust Present
3	Sklp area free from obvious signs of contamination / ACM waste / debris	(Fs)	سعلار	سيهلان	skip oblision buildy
1	Areas immediately adjacent enclosure / work area free from obvious signs of contamination / ACM waste / debris	(Yés)	المال		
}	Work area only (inspected from barrier edge) for identification of any remedial action requirements prior to entry	Yeş	No	(M)	
5	Enclosure inspected via viewing panels and/or CCTV for any remediat action requirements prior to entry	(és)	Ŋo	, NHA	
elecone sa	Any additional checks (details of additional checks to be recorded in comments section)	yes	(No)		
AGE	1 RESULT	Passed	D Fa	aited	Date: 17/10(18 Time: 1320
ess	ment carried out by: D. Chilli	, 4\	TIS TENNEY LANGS CARBONING		Signature:
TION	AL COMMENTS:				Problem of colors and a mark annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual Annual A
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# Layout diagram of asbestos removal site



Main work area features agreed with and signed by the asbestos removal contractor's representative and ace technician

Technician's name:

Signature:

Signature:

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KEY:	Enclosure	EN	Waste skip	WS	Negative pressure unit	NPU	
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жаши	Hygiene facility	HF	Baglock	BL	Sample point	SP	
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Rep	ort No: 5179601 1291	No management			Issue No: 1 F	Page Hy of 6
STAC	GE 2 OF 4	Visua	al inspe	ction	TOO TO THE COUNTY OF SELECTION OF THE POST STATE OF THE STATE OF THE STATE OF THE COUNTY OF THE STATE OF THE S	umesannes un segunamme a monodori elembria francomient elembria de la compressión de la compressión de la comp
2.1	is there adequate lighting and essential equipment within the enclosure / work area	(Yes)	.4KO		COMMENTS:	VIPALIA CALA
2.2	Is the enclosure internal construction intact	(Yes)	ЖĆ	MA		
2.3	Is the enclosure / work area dry	(Yes)	_#6			ATTP AND THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE
2.4	Is there plant / equipment within the enclosure / work area	(Yes)	<b>M</b> 5		SEE Comments Below	
2.5	Is there the presence of fine settled dust to any surfaces within the enclosure / work area	Yes	(NO)			THE WAS ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AND ALL AN
2.6	Has all the ACM specified in the plan of work been removed / encapsulated	<b>(%)</b>	M			
2.7	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	(Fes)	No		SEE comments Below	
2.8	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	Yas	<b>(</b> No)			
2.9	Are there surfaces within the enclosure i work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal		(B)			HANGE CONTRACTOR
2.10	Is there loose rubble flooring within the enclosure / work area	Yes	Ŵ			Sportstall all first appear
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	(YE)	<b>₩</b>			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
2.12	Is there evidence or reason to suspect the general use of sprayed sealants	Y. <del>95</del>	(No)			A SECULATION OF THE SECULATION OF THE SECULATION OF THE SECULATION OF THE SECULATION OF THE SECULATION OF THE SECULATION OF THE SECULATION OF THE SECULATION OF THE SECULATION OF THE SECULATION OF THE SECULATION OF THE SECULATION OF THE SECURATION
2.13	Is air extraction equipment in situ and in operation	(es)	No	MA		1
2.14	Has each air extractor been fitted with new pre-filters	(Peś)	Ne	H/A		Little Control of the
2.15	Stage 2 visual inspection duration:	15	Twi iy	ی		
STAGE	2 RESULT	Passe	d Fş	uited	Date: 17/10/18	Time: \L\2_O
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nereby cert cedure Doc	illy that the As ument TPD 6	sbestos Fibre: and the HSE	s in Air Sampti 's HSG248,	ng and Analys The above te	sis has been ca sts meet the c	mied or citecia	ut in accord set out in I	ance with th	ne Asbestos	Consultant	s Europe Li	id Technic	al
IE:													
quality on gr	COSCI FRAIL 40	V KKC5 diju Zi	IO DIBLICITE DE	rus are exami	cation for the al	በጣ የውሮዘ	ill halaur tha	s linoit of dot	adian maul	h a airmanan -	s/ml. Wher	the samp	ole volume
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) ACTUAL calibration a	FLOW RATE and sampling	: Determined sites are grea	by averaging ter than 5%	the calibrated	Intermediate fi	low rate	es and/or w	here differe	nces in amb	ient temper	ature and/o	r pressure	between
				<u> </u>	_/	~~	·			·	~~~~		
AGE 3 RES	SULT		D _{re}	ssed 5	aíled i Da	ite:	17 11	0/18		1	Time:		^



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Repo	rt No: ゴバ	7960				Issue	No: 1	Page b	of b
STAG	E 4 OF 4		Final assessme	ent post en	closure / woi	k area disma	intling		an en
4.1	Work area equipmed deconstruction pro		closure d by the technician	(Yes)	) Alor	COMMENTS	<u> </u>		commence of minimum and make and all family and any and a first of the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and
4.2	Is the work area a ACM waste / debr		areas free of	(Yes)	140		AP SAME		
4.3	Is plant and / or e ACM waste / debr	is / remnants		Yes	No	Ref	er to 2	4/2.7	
4.4	the area, free of A	CM waste / del	i	(Es					
4.5	Is the transit, was ACM waste / debr		p location free of	(Yes)	No				
4.6	Reassurance air to deconstruction pro		ut during the	X€s	(M)				
STAGE	4 RESULT			Passed	Faited	Date: (*	7/10/18	Time:	1630
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that the	Certificate of reoccu	pation can be is	ssued as the area h	as passed ali	4 stages				··
(Comple	te one of the above	and strike throu	igh the other option	1					
Cont	ractor represen	tative's Nar	ne:	T (	titale	<u> </u>	Date:	17/10/	18
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Copies	of this certific	ate (with ap	pendages whe	ere applica	ble) were is	sued to the	following:		
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Appen	ded documents	i.							
Techni	cian's Name:		D. Ki	11,03			Date:	17/10/	18
	Signature:						Time:	1630	
	copy of the Certificate moval contractor.	of reoccupation in	nust atways be issued	to the aspestos	The a			sparale dearance certif I on site for additional w	



# **Asbestos Consultants Europe Ltd**

Head office: Magnet Road, Grays, Essex, RM20 4DP



## **Certificate of Reoccupation**

	/DJ01		Issue No: 1	Page 1 of 6				
Customer's Name & Ad	ldress		DSM Demolition Limited ,Arden House,	Arden Road, Birmingham, B8 1DE,				
			Contact Name: Keiron Jones Telephone No: 0121 322 2225 / 07917 085959					
Site Address			Former JDE Banbury, Southam Road, Banbury, Oxfordshire, OX16 2QU,					
Asbestos Removal Con Name & Address	tractor's:		DSM Demolition Limited,Arden House,	Arden Road, Birmingham, B8 1DE				
Site Supervisor Name:		T.Peverley	Site Supervisor Tel:	07584028527				
		Executive	Summary					
•	outcome a	nd findings reported by the ACE techn	on of the enclosure and / or work area ician:	is complete and satisfactory and				
Location of Work:		Enclosure 12within Finish Goo	ods East Building					
Scope of Work:		, ,	pipe lagged with asbestos insulation will be removed inside a full enclosure. good condition. Amosite and chrysotile fibres have been identified.					
	Technicia		s confirmation of a satisfactory inspect					
	Technicia							
asbestos work completed. Site Supervisor's Signat	Technicial	We hereby certify that site assessme Safety Executive HSG248 and the As	s confirmation of a satisfactory inspect  nt for reoccupation has been carried o bestos Consultants Europe Ltd Technic	ut in accordance with the Health and cal procedure document TPD 6.				
asbestos work completed. Site Supervisor's Signat	Technicial	We hereby certify that site assessme Safety Executive HSG248 and the As	s confirmation of a satisfactory inspect	ut in accordance with the Health and cal procedure document TPD 6.				
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asbestos work completed. Site Supervisor's Signat  UKAS accredited method  ACE Technical Equipment  Tally Counter: 00279/	Technician ture:	We hereby certify that site assessme Safety Executive HSG248 and the As  ACCREDITED BY UKAS FOR THE 4 S  Microscope No: 00286  Digital Ther/Barometer - Timer No:	nt for reoccupation has been carried o bestos Consultants Europe Ltd Technic Phase contrast telescope No: 00287	ut in accordance with the Health and cal procedure document TPD 6.  Flow meter No: 05756				
asbestos work completed. Site Supervisor's Signat  UKAS accredited method  ACE Technical Equipment  Tally Counter: 00279/	Technician ture:  ods:  nt Used:  /00280	We hereby certify that site assessme Safety Executive HSG248 and the As  ACCREDITED BY UKAS FOR THE 4 S  Microscope No: 00286  Digital Ther/Barometer - Timer No: /05115/	nt for reoccupation has been carried o bestos Consultants Europe Ltd Technic Phase contrast telescope No: 00287	ut in accordance with the Health and cal procedure document TPD 6.  Flow meter No: 05756  Stage micrometer No: 00034  In variations from standard procedures; as a result from any incidents etc)				



Report No:	J179636/DJ01			Issue No: 1	Page 2 of 6	
		Layout Diag	gram of As	bestos Removal Site		
Site Layout D	Diagram: Enclosure 12withi	n Finish Goods	East Buildin	ıg		
Enclosure Area:	2m ²	Enclosure	6m³	<u> </u>		
Kov	Enclosure	DJ000118 = wast	soods East Building		legative Pressure Unit	NPU
Key:	Work Area	WA Aiı	irlock	AL T	ransit route	TR
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		aglock		sample Point	SP
		th and signed b	by the asbes	tos removal contractor's re		technician
i echnician'	s name: Ashley Bond			Contractor's name: T.Peve	riey	
Siţ	gnature:	ř		Signature:		



Repo	ort No: J1796	636/DJ01				Issue	No: 1		Page 3 of 6	
STAGI	E 1 OF 4		Preliminary ch	eck of s	ite cor	dition	and job completer	ness		
1.1		ecked and entire work a		ncluding	Yes	1.2	Diagram or photos showing main work area features agreed with and signed by contractor			Yes
1.3	Is any asbestos removed	o be	No	1.4	Work area only (enclosubarriers appropriately pla		d), clearly defined with physical	N/A		
1.5		and constructed to en able working space	compass the defined	work	Yes	1.6	Airlocks / Baglocks suita (height)	ably construc	cted and at least 1m x 1m x 2m	Yes
1.7	Air extraction un	nit(s) fitted to enclosure		Yes	1.8	Hygiene facility still intact and operating, including air extraction			Yes	
1.9	Hygiene facility clean and compartment checked for cleanliness					1.10	Hygiene facility shower area and dirty end compartments inspected and found clean and free from stored items			Yes
1.11	Transit and was	te route signs appropri	ately displayed		Yes	1.12	Transit and waste route areas free from obvious signs of contamination / ACM waste / debris			Yes
1.13	Skip area free fi debris	rom obvious signs of c	ontamination / ACM	waste /	Yes	1.14	Areas immediately adjaction of contamination /		re / work area free from obvious / debris	Yes
1.15	1	(inspected from barrie requirements prior to e	0 /	ion of any	N/A	1.16	Enclosure inspected via remedial action requiren	٠.	els and/or CCTV for any entry	Yes
1.17	Any additional checks (details of additional checks to be recorded in									
Result	Result: PASSED Date: 18 Oct 2018 Time: 08:57 Assessed						l Signature:			

#### Stage 1 Comments:

1.8-HF to stay in situ for further works.

1.12- General dust present due to on going works.

1.13-skip located outside building.

STAGI	E 2 OF 4 Vi	sual In	specti	on	
2.1	Is there adequate lighting and essential equipment within the enclosure / work area	Yes	2.2	Is the enclosure internal construction intact	Yes
2.3	Is the enclosure / work area dry	Yes	2.4	Is there plant / equipment within the enclosure / work area	No
2.5	Is there the presence of fine settled dust to any surfaces within the enclosure / work area	No	2.6	Has all the ACM specified in the plan of work been removed / encapsulated	Yes
2.7	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	No	1 ンX	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	No
2.9	Are there surfaces within the enclosure / work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal	No	2.10	Is there loose rubble flooring within the enclosure / work area	No
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	Yes	2.12	Is there evidence or reason to suspect the general use of sprayed sealants	No
2.13	Is air extraction equipment in situ and in operation	Yes	2.14	Has each air extractor been fitted with new pre-filters	Yes
2.15	Visual Inspection start time:	09:36	2.16	Visual Inspection end time:	10:02

THE ENCLOSURE INCLUDING AIRLOCK AND BAGLOCK (WHEN BAGLOCK CONSTRUCTED) OR DESIGNATED WORK AREA HAVE PASSED FOR BEING FREE OF VISIBLE ASBESTOS WASTE, DEBRIS AND SURFACE DUST

Result: PASSED	Date: 18 Oct 2018 Time: 10:03	Assessed by: Ashley Bond	Signature:		
----------------	-------------------------------	--------------------------	------------	--	--

#### Stage 2 Comments:

The pipe remains present and wrapped in polythene excluding a small section which has been stripped of the lagging to allow the cut point. This area was found to be clean with no visable lagging or residues.

Pending a satisfactory air test the top of the enclosure will be removed to allow the scaffolding to be moved to the next area of works. The scaffolding will be inspected on completion of all works.



Rep	ort No: J179636/DJ01			lss	sue No: 1	Page 4 of 6		
STAG	E 3 OF 4		CI	earan	ce Air Monitoring			$\Box$
3.1	Estimated size of enclosure	2 m²	16 m³	3.2	Are all areas within the enclosure / wo	rk area dry		Yes
3.3	Is there evidence or reason to suspect the use of sprayed sealant	No		3.4	Is air extraction equipment to the encl capped and sealed	osure switched off with pre-filte	rs	Yes
3.5	Number of air samples collected	2		2.6	Method of dust raising activities		Brus	sh
3.5	Number of air measurements required	2		3.6	Duration of dust raising activities (min	utes)	3 minu	utes

Sample	A b t	0	B No.	OI N-	Test	Start	Finish	Duration	Int	ermediate Flow Rate (I	/min)
Number	Analyst	Sampler	Pump No	Cowl No	Туре	Time	Time	(min)	Start	Mean flow rate	Finish
DJ000117	Ashley Bond	Ashley Bond	07580	01	Clearence	10:05	11:05	60	8.0	N/A	8.0
DJ000118	Ashley Bond	Ashley Bond	07581	02	Clearence	10:07	11:07	60	8.0	N/A	8.0
DJ000123	Ashley Bond	Ashley Bond	N/A	FB		N/A	N/A	N/A	N/A	N/A	N/A

Sample Number	R	Location refer to Plan No		Temp (°C)	Pres (mbar)	☆ Actual flow rate (I/min)	Volume (Litres)	Number of Fields	Number of Fibres	Calculated Result (f/ml)	# Reported Result (f/ml)
DJ000117		Low/floor Level		N/A	1018	8.0	480	200	7	0.004	<0.01
DJ000118		High level		N/A	1018	8.0	480	200	4	0.002	<0.01
DJ000123		Field Blank		10	1018			Field blank	not required to	be read	
Microscope Calib	rated: Ye	es B	and 5	of HSE/NP	L test slide	visible: Yes Gr	aticule diame	ter: 100 µm	To	otal Number of sam	ples this page: 3
Membrane filters	used: Ni	trocellulose / 1.2 μm	pore	size / 25 m	m Dia / Prir	nted Grid Ba	tch No: B012	186	E:	posed Filter 22.5mm	1 ²
Result: PASS	ED	Date: 18 Oct 2018	Time	e: 12:05	Asses	ssed by: Ashley	Bond	Signature:			

THE ENCLOSURE / DESIGNATED WORK AREA HAS PASSED AS BEING CLEARED TO BE DISMANTLED

#### Stage 3 Comments:

Upon analysis clearance air sampling found to be satisfactory and below the limit of quantification (0.01f/ml).

# Air Monitoring Validation Statement:

We hereby certify that the Asbestos Fibres in Air Sampling and Analysis has been carried out in accordance with the Asbestos Consultants Europe Ltd Technical Procedure Document TPD6 and the HSE's HSG248.

Any deviations from these methods are shown in the Test Report section below.

The Asbestos Fibres in Air Sampling and Analysis tests meet the criteria set out in the international standard ISO/IEC 17025

#### NOTE:

(#) UNCERTAINTY OF MEASUREMENT: The lower limit of detection for the method is stated in HSG248 as about 0.01 fibres/ml.

When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, a calculated result below the limit of detection may be expressed as <0.01 f/ml.

For sample volumes below 480 litres and graticule field counts below 200, the limit of detection will be higher.

( \( \times \)) ACTUAL FLOW RATE: Determined by averaging the calibrated Intermediate flow rates and/or where differences in ambient temperature and/or pressure between the calibration and sampling sites are greater than 5%.



ucc				J J1 11		, J G	pation		
Report No: J1796	636/DJ01			ı	Issue	No:	1	Page 5 of 6	
STAGE 4 OF 4		Final assessi	ment po	st enclos	sure/w	ork a	area dismantling		
4.1 Work area equip	oment and / or enclosu e technician	re deconstruction pr	ocess	No	4.2	s the v	work area and surrounding a	areas free of ACM waste / debris	Yes
4.3 Is plant and / or debris / remnan	equipment within the a	area free of ACM wa	aste /	No	44 1		t and / or equipment immed vaste / debris / remnants	liately adjacent to the area, free of	Yes
4.5 Is the transit, wa	aste route and skip loc	ation free of ACM w	vaste /	Yes	4.6	Reassu	urance air testing carried ou	t during the deconstruction process	No
THE AREA IS SAFE FO	R REOCCUPATION								
Result: PASSED	Date: 18 Oct 2018	Time: 13:34	Assessed	d by: Ashley	y Bond		Signature:		
Contractor's repre									_
I HAVE BEEN ADVIS									
THAT THE AREA IS S	SAFE FOR REOCCU	IPATION			_				
Contractor represe T.Peverley	entative's name:	Date: 18 Oct	t 2018 T	Time: 13:35	Signa	iture:			
Certificate of reoc	cupation issue de	etails							
Copies of this cert	ificate (with appe	ndages where a	applicab	le) were i	issued	to tl	he following:		
Copy 1 issued to: D									
Copy 2 issued to: N									
Other copies issue	d to: N/A								
Appended docume									
	of the Certificate of re be issued to the asbe or.	stoe removal					requires a separate cleara to remain on site for add	nce certificate of inspection for titional works.	he

QC/262-1 Issue date: 10.10.14

Technician authorising testing documentation:

**Ashley Bond** 

Signature

Issue Date: 18 Oct 2018



Report No: J179636/DJ01 Page 6 of 6 Issue No: 1 **Photos Pages** Stage 1 Photos Stage 2 Photos Stage 4 Photos No photographic evidence No photographic evidence



taken.

taken.

Air Sample Photos

QC/262-1



# **Asbestos Consultants Europe Ltd**

Head office: Magnet Road, Grays, Essex, RM20 4DP

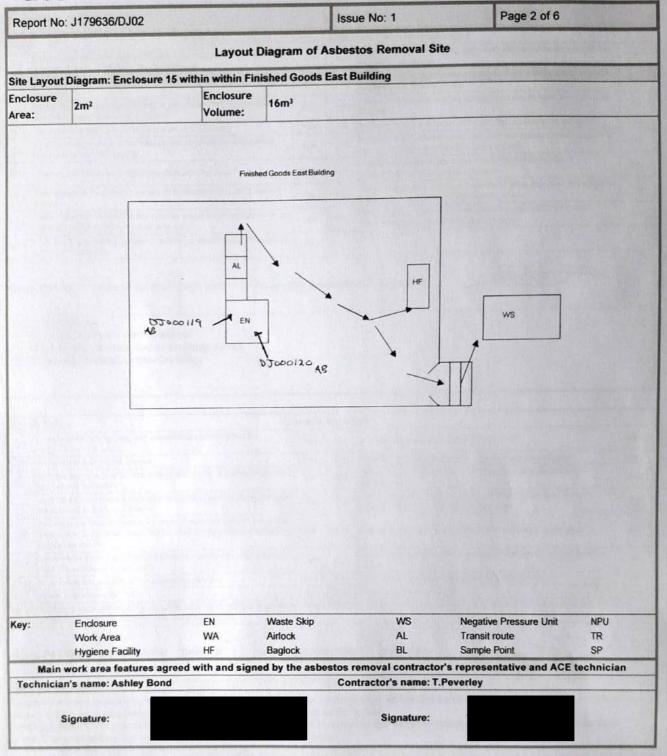


## **Certificate of Reoccupation**

	9636/DJ02		Issue No: 1	Page 1 of 6
Customer's Name			DSM Demolition Limited ,Arden House	, Arden Road, Birmingham, B8 1DE ,
Customer's Name	a Address		Contact Name: Keiron Jones	Telephone No: 0121 32: 2225 / 07917 085959
Site Address			Former JDE Banbury, Southam Road,	Banbury, Oxfordshire, OX16 2QU,
Asbestos Remova Name & Address	Contractor's		DSM Demolition Limited, Arden House,	Arden Road, Birmingham, B8 1DE
Site Supervisor Na	me:	T.Peverley	Site Supervisor Tel:	07584028527
		Executive	Summary	
who will acknowledge Representative's r	e the outcome a	and findings reported by the ACE techni ley		
Location of Work:		Enclosure 15 within within Fin	ished Goods East Building	
Scope of Work:		enclosure. High level redunda enclosure. The insulation is in	el behind in generally good condition is ant heating pipe lagged with asbestos in generally good condition. Amosite and	isulation will be removed inside a lu
The contractor's sup	ervisor is to con	identified.  firm that their inspection of the enclosure.	ure and/or work area is completed and	satisfactory with all specified
asbestos work comp	leted. Technicia	firm that their inspection of the enclosure is not to proceed without contractor's	s confirmation of a satisfactory inspect	ion.
The contractor's sup- asbestos work comp Site Supervisor's S	leted. Technicia Signature:	firm that their inspection of the enclose in is not to proceed without contractor's	ure and/or work area is completed and is confirmation of a satisfactory inspect ent for reoccupation has been carried or obstacts Consultants Europe Ltd Technic STAGE CERTIFICATE OF REOCCUPAT	ut in accordance with the Health an all procedure document TPD 6.
asbestos work comp Site Supervisor's S UKAS accredited n	leted. Technicia Signature: nethods:	firm that their inspection of the enclose in is not to proceed without contractor's	s confirmation of a satisfactory inspect ent for reoccupation has been carried or bestos Consultants Europe Ltd Technic	ut in accordance with the Health an all procedure document TPD 6.
asbestos work comp Site Supervisor's S UKAS accredited n	leted. Technicia Signature: nethods: ipment Used;	firm that their inspection of the enclosure is not to proceed without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without contractor's without co	ent for reoccupation has been carried or bestos Consultants Europe Ltd Technic	ut in accordance with the Health an ral procedure document TPD 6.
Site Supervisor's S  UKAS accredited in  ACE Technical Equivalent Counter: 0	leted. Technicia Signature: methods: ipment Used:	We hereby certify that site assessme Safety Executive HSG248 and the As  ACCREDITED BY UKAS FOR THE 4.5  Microscope No: 00286  Digital Ther/Barometer - Timer No:	ent for reoccupation has been carried or bestos Consultants Europe Ltd Technic STAGE CERTIFICATE OF REOCCUPAT Phase contrast telescope No: 00287	ut in accordance with the Health and procedure document TPD 6.  TION  Flow meter No: 05756
asbestos work comp Site Supervisor's S UKAS accredited m	leted. Technicia Signature: nethods: ipment Used; 0279/00280 Lab (Include a sur relevant e	We hereby certify that site assessme Safety Executive HSG248 and the As  ACCREDITED BY UKAS FOR THE 4.5  Microscope No: 00286  Digital Ther/Barometer - Timer No: /05115/	ent for reoccupation has been carried or bestos Consultants Europe Ltd Technic STAGE CERTIFICATE OF REOCCUPAT Phase contrast telescope No: 00287	ut in accordance with the Health and procedure document TPD 6.  TION  Flow meter No: 05756  Stage micrometer No: 00034  variations from standard procedures, as a result from any incidents etc)

QC/262-1 Issue date: 10.10.14





QC/262-1 Issue date: 10.10.14

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Web: www.aceconsultants.co.uk



Repoi	rt No: J179	636/DJ02				Issu	e No: 1	Page 3 of 6	
TAGE	1 OF 4		Preliminary o	heck of s	ite cor	ndition	and job completer	ness	
	Plan of work ch	necked and entire work	area defined/agreed		Yes	1.2	Diagram or photos show signed by contractor	ing main work area features agreed with and	Yes
13		s to remain in work are		t to be	No	1.4	barriers appropriately pla	res not used), clearly defined with physical aced	N/A
	Enclosure intac	and constructed to e	encompass the define	ed work	Yes	1.6	(height)	ably constructed and at least 1m x 1m x 2m	Yes
	PROSE PROPERTY AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	nit(s) fitted to enclosu	re and operating		Yes	1.8	Hygiene facility still inta-	ct and operating, including air extraction	Yes
10	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	clean end compartm		nliness,	Yes	1.10	Hygiene facility shower and found clean and fre	area and dirty end compartments inspected e from stored items	Yes
		ste route signs approp	riately displayed		Yes	1.12	Transit and waste route contamination / ACM wa	areas free from obvious signs of	Yes
1.13	Skip area free	from obvious signs of	contamination / ACM	M waste /	Yes	1.14	Areas immediately adjace signs of contamination /	cent enclosure / work area free from obvious	Yes
1 15	Work area only	(inspected from barri		ation of any	N/A	1.16	Enclosure inspected via remedial action requirem	viewing panels and/or CCTV for any	Yes
1 17		checks (details of add	And the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the latest the lat	recorded in	No				

#### Stage 1 Comments:

- 1.8-HF to stay in situ for further works.
- 1.12-General dust present due to on going works.
- 1.13-Waste skip located outside building.

STAG	E 2 OF 4 Vi	sual In	spect	ion	
2.1	Is there adequate lighting and essential equipment within the enclosure / work area	Yes	2.2	Is the enclosure internal construction intact	Yes
2.3	Is the enclosure / work area dry	Yes	2.4	is there plant / equipment within the enclosure / work area	No
2.5	Is there the presence of fine settled dust to any surfaces within the enclosure / work area	No	2.6	Has all the ACM specified in the plan of work been removed / encapsulated	Yes
2.7	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	No	2.8	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	No
2.9	Are there surfaces within the enclosure / work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal	No	2.10	Is there loose rubble flooring within the enclosure / work area	No
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	Yes	2.12	Is there evidence or reason to suspect the general use of sprayed sealants	No
2.13	Is air extraction equipment in situ and in operation	Yes	2.14	Has each air extractor been fitted with new pre-filters	Yes
2.15	Visual Inspection start time:	10:12	2.16	Visual Inspection end time:	10:37

THE ENCLOSURE INCLUDING AIRLOCK AND BAGLOCK (WHEN BAGLOCK CONSTRUCTED) OR DESIGNATED WORK AREA HAVE PASSED FOR BEING FREE OF VISIBLE ASBESTOS WASTE, DEBRIS AND SURFACE DUST

Result: PASSED	Date: 18 Oct 2018	Time: 10:36	Assessed by: Ashley Bond	Signature:	
			The second second second second		

#### Stage 2 Comments:

The pipe remains present and wrapped in polythene excluding a small section which has been stripped of the lagging to allow the cut point. This area was found to be clean with no visable lagging or residues.

Pending a satisfactory air test the top of the enclosure will be removed to allow the scaffolding to be moved to the next area of works. The scaffolding will be inspected on completion of all works.

QC/262-1 Issue date: 10.10.14

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Rep	ort No: J179636/DJ02	MAIN		Is	sue No: 1	Page 4 of 6		
STAG	SE 3 OF 4		С	learan	ce Air Monitoring			
	Estimated size of enclosure	2 m²	16 m³	3.2	Are all areas within the enclosur	re / work area dry		Yes
- Chia 4 to 141	Is there evidence or reason to suspect the use of sprayed sealant	No		3.4	Is air extraction equipment to the capped and sealed	e enclosure switched off		Yes
-	Number of air samples collected	2			Method of dust raising activities		Bru	ush
3.5	Number of air measurements required	2		3.6	Duration of dust raising activitie	es (minutes)	3 mir	nutes

20 120					Test	Start	Finish	Duration	Inte	rmediate Flow Rate	(I/min)
Sample Number	Analyst	Sampler	Pump No	Cowl No	Type	Time	Time	(min)	Start	Mean flow rate	Finish
	Ashley Bond	Ashley Bond	07582	03	Clearence	10:38	11:38	60	8.0	N/A	8.0
DJ000119	Asnley Bond	Ashley bullu	0/302	00	Orcuronoc				8.0	N/A	8.0
DJ000120	Ashley Bond	Ashley Bond	07583	04	Clearence	10:40	11:40	60	8.0		
D 1000101	A-61- D	Ashley Daned	AUG	FB		N/A	N/A	N/A	N/A	N/A	N/A
DJ000124	Ashley Bond	Ashley Bond	N/A	FD		140	1000				

Sample Number	Location Rrefer to Plan No	Temp (°C)	Pres (mbar)	☆ Actual flow rate (I/min)	Volume (Litres)	Number of Fields	Number of Fibres	Result	# Reported Result (f/ml)
DJ000119	ABANA LOW	AC N/A	1018	8.0	480	200	8	0.004	<0.01
DJ000120	AB MA MICE		1018	8.0	480	200	3	0.002	<0.01
DJ000124	Field Blank	10	1018			Field blank r			
Microscope Calibra	ted: Yes B sed: Nitrocellulose / 1.2 µm	and 5 of HSE/NF	and the second second	MANUAL INCOMES INCOME	aticule diamete			Total Number of sam Exposed Filter 22.5mm	
Result: PASSE		Time: 12:11		sed by: Ashley		ignature:			

THE ENCLOSURE / DESIGNATED WORK AREA HAS PASSED AS BEING CLEARED TO BE DISMANTLED

#### Stage 3 Comments:

Upon analysis clearance air sampling found to be satisfactory and below the limit of quantification (0.01f/ml).

#### Air Monitoring Validation Statement:

We hereby certify that the Asbestos Fibres in Air Sampling and Analysis has been carried out in accordance with the Asbestos Consultants Europe Ltd Technical Procedure Document TPD6 and the HSE's HSG248.

Any deviations from these methods are shown in the Test Report section below

The Asbestos Fibres in Air Sampling and Analysis tests meet the criteria set out in the international standard ISO/IEC 17025

#### NOTE:

(#) UNCERTAINTY OF MEASUREMENT: The lower limit of detection for the method is stated in HSG248 as about 0.01 fibres/ml.

When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, a calculated result below the limit of detection may be expressed as <0.01 f/ml.

For sample volumes below 480 litres and graticule field counts below 200, the limit of detection will be higher.

(  $\dot{x}$ ) ACTUAL FLOW RATE: Determined by averaging the calibrated Intermediate flow rates and/or where differences in ambient temperature and/or pressure between the calibration and sampling sites are greater than 5%.

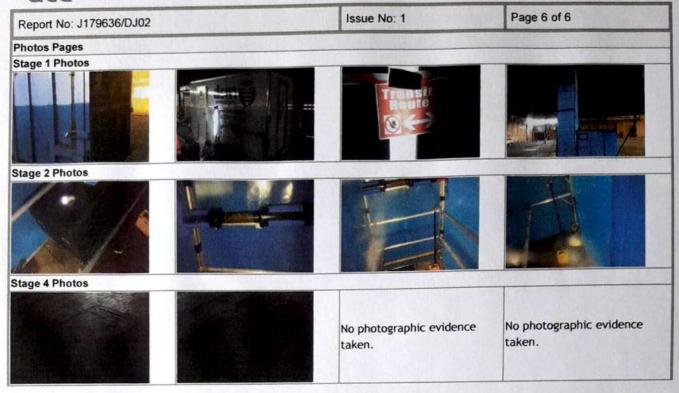
QC/262-1 Issue date: 10.10.14



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debris / remnan	r equipment within the	area free of ACM w	raste /	No	4.4	s plant and / or equipment in CM waste / debris / remnan	mmediately adjacent to the area, free of its	Y
4.5 Is the transit, w	raste route and skip lo	cation free of ACM	waste /	Yes	4.6 F	leassurance air testing carri	ed out during the deconstruction process	N
THE AREA IS SAFE FO	R REOCCUPATION							10
Result: PASSED	Date: 18 Oct 2018	Time: 13:46	Assesse	ed by: Ashle	y Bond	Signature:		
Contractor's repre								
HAVE BEEN ADVIS	-							
THAT THE AREA IS	SAFE FOR REOCC	UPATION						
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Contractor represe	entative's name:	Date: 18 Oc	ct 2018	Time: 13:46	Signal	ure:		
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QC/262-1 Issue date: 10.10.14





Air Sample Photos

QC/262-1 Issue date: 10.10.14



# **Asbestos Consultants Europe Ltd**

Head office: Magnet Road, Grays, Essex, RM20 4DP



## **Certificate of Reoccupation**

115,50.1.1.0.0.01.000	36/DJ03		Issue No: 1	Page 1 of 6
Customer's Name & A	Address		DSM Demolition Limited ,Arden House,	Arden Road, Birmingham, B8 1DE,
			Contact Name: Keiron Jones	Telephone No: 0121 322 2225 / 07917 085959
Site Address			Former JDE Banbury, Southam Road,	Banbury, Oxfordshire, OX16 2QU,
Asbestos Removal Co Name & Address	ontractor's:		DSM Demolition Limited,Arden House,	Arden Road, Birmingham, B8 1DE
Site Supervisor Name	):	T.Peverley	Site Supervisor Tel:	07584028527
		Executive	Summary	
•	ne outcome a	nd findings reported by the ACE techn	on of the enclosure and / or work area ician:	is complete and satisfactory and
Location of Work:		Enclosure 17 Within Finished (	Goods East Building	
Scope of Work:		0	pipe lagged with asbestos insulation wi good condition. Amosite and chrysotile	
asbestos work complete	ed. Technicia		ure and/or work area is completed and s confirmation of a satisfactory inspect	
	ed. Technicia			
asbestos work complete	ed. Technicia nature:	We hereby certify that site assessme Safety Executive HSG248 and the As	s confirmation of a satisfactory inspect ont for reoccupation has been carried o bestos Consultants Europe Ltd Technic	ut in accordance with the Health and cal procedure document TPD 6.
asbestos work complete Site Supervisor's Sigr UKAS accredited meti	ed. Technicia nature: hods:	We hereby certify that site assessme Safety Executive HSG248 and the As	ent for reoccupation has been carried o bestos Consultants Europe Ltd Technic	ut in accordance with the Health and cal procedure document TPD 6.
asbestos work complete Site Supervisor's Sigr	ed. Technicia nature: hods: ment Used:	We hereby certify that site assessme Safety Executive HSG248 and the As  ACCREDITED BY UKAS FOR THE 4 S  Microscope No: 00286  Digital Ther/Barometer - Timer No:	s confirmation of a satisfactory inspect ont for reoccupation has been carried o bestos Consultants Europe Ltd Technic	ut in accordance with the Health and cal procedure document TPD 6.
asbestos work complete Site Supervisor's Sigr  UKAS accredited meth  ACE Technical Equipm  Tally Counter: 0027	ed. Technicia nature: hods: ment Used:	We hereby certify that site assessme Safety Executive HSG248 and the As  ACCREDITED BY UKAS FOR THE 4 S  Microscope No: 00286	ent for reoccupation has been carried of bestos Consultants Europe Ltd Technic STAGE CERTIFICATE OF REOCCUPATE Phase contrast telescope No: 00287	ut in accordance with the Health and cal procedure document TPD 6.  Flow meter No: 05756
asbestos work complete Site Supervisor's Sigr  UKAS accredited meth  ACE Technical Equipm  Tally Counter: 0027  Mobile Lab: Mobile La	hods: ment Used: 79/00280 ab (Include a sur	We hereby certify that site assessme Safety Executive HSG248 and the As  ACCREDITED BY UKAS FOR THE 4 S  Microscope No: 00286  Digital Ther/Barometer - Timer No: /05115/	ent for reoccupation has been carried of bestos Consultants Europe Ltd Technic STAGE CERTIFICATE OF REOCCUPATE Phase contrast telescope No: 00287	ut in accordance with the Health and cal procedure document TPD 6.  Flow meter No: 05756  Stage micrometer No: 00034  In variations from standard procedures; as a result from any incidents etc)



Report No:	J179636/DJ03			Issue No: 1	Page 2 of 6	
		Layout D	iagram of As	sbestos Removal Site		
Site Layout I	Diagram: Enclosure 17 With	in Finished G	oods East Bu	ilding		
Enclosure Area:	2m ²	Enclosure Volume:	16m³			
		Finished	d Goods East Building	3		
		DJ000122 DJ000121	EN	HF	ws	
		key- = was	ste/Transit Route			
Technician'	Enclosure  Work Area  Hygiene Facility  ork area features agreed w s name: Ashley Bond	WA HF	Waste Skip Airlock Baglock d by the asbes	Contractor's name: T.P		NPU TR SP <b>E technician</b>
Si	gnature:			Signature:		



Repo	ort No: J1796	636/DJ03				Issue	No: 1		P	age 3 of 6	
STAGI	E 1 OF 4		Preliminary c	heck of s	ite con	dition	and job	completene	ss		
1.1		ecked and entire work a		lincluding	Yes	1 1 7 1	Diagram or signed by o		g main work	area features agreed with and	Yes
1.3	Is any asbestos removed	to remain in work area	a not in the contract	to be	No	1 1 4		only (enclosure propriately place		clearly defined with physical	N/A
1.5		and constructed to en able working space	compass the define	ed work	Yes	16	Airlocks / E (height)	Baglocks suitabl	y constructe	ed and at least 1m x 1m x 2m	Yes
1.7	Air extraction un	nit(s) fitted to enclosure	and operating		Yes	1.8	Hygiene fa	cility still intact a	and operatin	ng, including air extraction	Yes
1.9	Hygiene facility hot / cold water	clean end compartme and heating	nt checked for clear	nliness,	Yes	1 1 1()		cility shower are clean and free f		end compartments inspected items	Yes
1.11	Transit and was	te route signs appropri	ately displayed		Yes	1.12		waste route ar		m obvious signs of	Yes
1.13	Skip area free fi debris	rom obvious signs of o	ontamination / ACM	/I waste /	Yes	1 1 1 4		ediately adjacer ntamination / A0		/ work area free from obvious debris	Yes
1.15		(inspected from barrie requirements prior to e		ation of any	N/A	1 116		inspected via vie	• .	s and/or CCTV for any entry	Yes
1.17	Any additional c	hecks (details of addition)	onal checks to be re	ecorded in	No						
Result	:: PASSED	Date: 18 Oct 2018	Time: 09:17	Assessed	by: Ash	ley Bond	l Sign	ature:			

#### Stage 1 Comments:

- 1.8-HF staying in situ for further works.
- 1.12-General dust present due to on going works.
- 1.13-Waste skip located outside of building.

STAGI	E 2 OF 4	sual In	specti	on	
2.1	Is there adequate lighting and essential equipment within the enclosure / work area	Yes	2.2	Is the enclosure internal construction intact	Yes
2.3	Is the enclosure / work area dry	Yes	2.4	Is there plant / equipment within the enclosure / work area	No
2.5	Is there the presence of fine settled dust to any surfaces within the enclosure / work area	No	2.6	Has all the ACM specified in the plan of work been removed / encapsulated	Yes
2.7	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	No	1 28	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	No
2.9	Are there surfaces within the enclosure / work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal	No	2.10	Is there loose rubble flooring within the enclosure / work area	No
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	Yes	2.12	Is there evidence or reason to suspect the general use of sprayed sealants	No
2.13	Is air extraction equipment in situ and in operation	Yes	2.14	Has each air extractor been fitted with new pre-filters	Yes
2.15	Visual Inspection start time:	10:48	2.16	Visual Inspection end time:	11:10

THE ENCLOSURE INCLUDING AIRLOCK AND BAGLOCK (WHEN BAGLOCK CONSTRUCTED) OR DESIGNATED WORK AREA HAVE PASSED FOR BEING FREE OF VISIBLE ASBESTOS WASTE, DEBRIS AND SURFACE DUST

Result: PASSED	Date: 18 Oct 2018	Time: 11:12	Assessed by: Ashley Bond	Signature:	
----------------	-------------------	-------------	--------------------------	------------	--

#### Stage 2 Comments:

The pipe remains present and wrapped in polythene excluding a small section which has been stripped of the lagging to allow the cut point. This area was found to be clean with no visable lagging or residues.

Pending a satisfactory air test the top of the enclosure will be removed to allow the scaffolding to be moved to the next area of works. The scaffolding will be inspected on completion of all works.



Rep	ort No: J179636/DJ03			lss	sue No: 1	Page 4 of 6		
STAG	GE 3 OF 4		CI	earan	ce Air Monitoring			$\Box$
3.1	Estimated size of enclosure	2 m²	16 m³	3.2	Are all areas within the enclosure / wo	rk area dry		Yes
3.3	Is there evidence or reason to suspect the use of sprayed sealant	No		3.4	Is air extraction equipment to the encl capped and sealed	osure switched off with pre-filte	rs	Yes
3.5	Number of air samples collected	2		2.0	Method of dust raising activities		Brus	sh
3.5	Number of air measurements required	2		3.6	Duration of dust raising activities (min	utes)	3 minu	utes

Sample	Austral	0	B No.	01 N	Test	Start	Finish	Duration	Int	ermediate Flow Rate (I	/min)
Number	Analyst	Sampler	Pump No	Cowl No	Туре	Time	Time	(min)	Start	Mean flow rate	Finish
DJ000121	Ashley Bond	Ashley Bond	07590	05	Clearence	11:15	12:15	60	8.0	N/A	8.0
DJ000122	Ashley Bond	Ashley Bond	05901	06	Clearence	11:17	12:17	60	8.0	N/A	8.0
DJ000125	Ashley Bond	Ashley Bond	N/A	FB		N/A	N/A	N/A	N/A	N/A	N/A

Sample Number	Location Rrefer to Plan No	)	Temp (°C)	Pres (mbar)	☆ Actual flow rate (I/min)	Volume (Litres)	Number of Fields	Number of Fibres	Calculated Result (f/ml)	# Reported Result (f/ml)
DJ000121	N/A		N/A	1018	8.0 480 200 5.5 0.003 <0.0					<0.01
DJ000122	N/A		10	1018	8.0	480	200	5	0.003	<0.01
DJ000125	Field Blank		10	1018			Field blank	not required to	be read	
Microscope Calib	orated: Yes	Band 5	of HSE/NP	L test slide	visible: Yes	Graticule diame	eter: 100 µm	То	tal Number of sam	ples this page: 3
Membrane filters	used: Nitrocellulose / 1.2	µm pore	size / 25 m	m Dia / Prin	ted Grid E	Batch No: B012	286	Ex	posed Filter 22.5mm	1 ²
Result: PASS	Date: 18 Oct 20'	8 Tim	e: 12:53	Asses	sed by: Ashle	y Bond	Signature:	-		

THE ENCLOSURE / DESIGNATED WORK AREA HAS PASSED AS BEING CLEARED TO BE DISMANTLED

#### Stage 3 Comments:

Upon analysis clearance air sampling found to be satisfactory and below the limit of quantification (0.01f/ml).

# Air Monitoring Validation Statement:

We hereby certify that the Asbestos Fibres in Air Sampling and Analysis has been carried out in accordance with the Asbestos Consultants Europe Ltd Technical Procedure Document TPD6 and the HSE's HSG248.

Any deviations from these methods are shown in the Test Report section below.

The Asbestos Fibres in Air Sampling and Analysis tests meet the criteria set out in the international standard ISO/IEC 17025

#### NOTE:

(#) UNCERTAINTY OF MEASUREMENT: The lower limit of detection for the method is stated in HSG248 as about 0.01 fibres/ml.

When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, a calculated result below the limit of detection may be expressed as <0.01 f/ml.

For sample volumes below 480 litres and graticule field counts below 200, the limit of detection will be higher.

( \( \times \)) ACTUAL FLOW RATE: Determined by averaging the calibrated Intermediate flow rates and/or where differences in ambient temperature and/or pressure between the calibration and sampling sites are greater than 5%.



Repo	rt No: J1796	336/DJ03			l	ssue N	No: 1	Page 5 of 6	
STAGE	4 OF 4		Final asses	ssment po	st enclos	ure/wo	ork area dismantling		
	Work area equipwitnessed by the	ment and / or enclosu	ire deconstruction	process	No	4.2 Is	the work area and surroundi	g areas free of ACM waste / debris	Ye
43	Is plant and / or debris / remnan	equipment within the	area free of ACM	waste /	No		plant and / or equipment imi	nediately adjacent to the area, free of	Υє
45	Is the transit, wa	aste route and skip loo	cation free of ACM	1 waste /	Yes	4.6 R	eassurance air testing carried	out during the deconstruction process	N
THE ARI	EA IS SAFE FO	REOCCUPATION							
Result	: PASSED	Date: 18 Oct 2018	Time: 14:03	Assesse	d by: Ashley	Bond	Signature:		
4.0 pic		stage 2 commen	ts.						
Contra	actor's repre	sentative ackno	wledgement						
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Contra I HAVE THAT T	actor's repre BEEN ADVIS 'HE AREA IS S	sentative ackno ED BY Ashley Bon	wledgement d	Oct 2018	Time: 14:05	Signat	ure:		=
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QC/262-1 Issue date: 10.10.14

testing documentation:

**Ashley Bond** 

Signature

Issue Date: 18 Oct 2018



Report No: J179636/DJ03

Photos Pages
Stage 1 Photos

Stage 2 Photos

Stage 4 Photos

No photographic evidence taken.

No photographic evidence taken.

Air Sample Photos



## **Asbestos Consultants Europe Ltd**

Head office: Magnet Road, Grays, Essex, RM20 4DP



### **Certificate of Reoccupation**

Report No: J1796	36/DJ04			Issue No: 1		Page 1 of 6			
Customer's Name &	Address			DSM Demolition Limite	d ,Arden House,	Arden Road, Birmingham, B8 1DE,			
				Contact Name: Keiron Jones         Telephone No: 0121 32 2225 / 07917 085959					
Site Address				Former JDE Banbury,	Southam Road,	Banbury, Oxfordshire, OX16 2QU,			
Asbestos Removal ( Name & Address	Contractor's:			DSM Demolition Limite	d,Arden House,	Arden Road, Birmingham, B8 1DE			
Site Supervisor Nam	ie:	T.Peverl	еу	Site Supervisor Tel:		07584028527			
			Executive	Summary					
	the outcome ar	nd finding	e for confirming their inspections reported by the ACE techn		I / or work area	is complete and satisfactory and			
Location of Work:		E	Enclosure 19 within Finished (	Goods East Building					
Scope of Work:			High level redundant heating   The insulation is in generally (			Il be removed inside a full enclosure. fibres have been identified.			
Site Supervisor's Si	•								
UKAS accredited me	thods:	Safety E	executive HSG248 and the As	bestos Consultants Eur	ope Ltd Technic	al procedure document TPD 6.			
		Safety E	EXECUTIVE HSG248 and the As	bestos Consultants Eur	ope Ltd Technic	al procedure document TPD 6.			
UKAS accredited me  ACE Technical Equip  Tally Counter: 002	oment Used:	Safety E	executive HSG248 and the As	bestos Consultants Eur	ope Ltd Technic OF REOCCUPAT ope No: 00287	TION			
ACE Technical Equip	oment Used: 279/00280	Safety E	DITED BY UKAS FOR THE 4 Strict of the No. 100286  Ther/Barometer - Timer No. 100286	bestos Consultants Eur  STAGE CERTIFICATE C  Phase contrast telesc	ope Ltd Technic OF REOCCUPAT ope No: 00287	Flow meter No: 05756			
ACE Technical Equip Tally Counter: 002	oment Used: 279/00280 _ab _(Include a sun relevant e	ACCREI  Digital  mmary of tenvironmen	DITED BY UKAS FOR THE 4 Strict of the No. 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 100 August 10	Phase contrast telescon NPL test slide N  f elevated fibre levels; play influenced results and	ope Ltd Technic OF REOCCUPAT ope No: 00287 o: 00391  lus details of any actions required	Flow meter No: 05756  Stage micrometer No: 00034  a variations from standard procedures; as a result from any incidents etc)			



Report No: J179636/DJ04 Issue No: 1 Page 2 of 6 **Layout Diagram of Asbestos Removal Site** Site Layout Diagram: Enclosure 19 within Finished Goods East Building Enclosure **Enclosure** 2m² 16m³ Area: Volume: Finished Goods East Building Transit/waste route HF ΕN DJ000126 WS DJ000127 Key: WS Negative Pressure Unit NPU Enclosure ΕN Waste Skip Airlock TR Work Area WA ΑL Transit route Hygiene Facility HF Baglock BL Sample Point Main work area features agreed with and signed by the asbestos removal contractor's representative and ACE technician Technician's name: Ashley Bond Contractor's name: T.Peverley Signature: Signature:



Repo	ort No: J1796	636/DJ04				Issue	No:	1	Page 3 of 6		
STAG	E 1 OF 4		Preliminary cl	heck of s	ite cor	ndition	and j	job completeness			
1.1	Plan of work checked and entire work area defined/agreed including method of removal when enclosure not used						Diagram or photos showing main work area features agreed with an signed by contractor			h and	Yes
1.3	Is any asbestos removed	to remain in work area	a not in the contract	to be	No	1 1 4 1		area only (enclosures no s appropriately placed	ot used), clearly defined with phy	sical	N/A
1.5		and constructed to en able working space	compass the defined	d work	Yes	1 16	Airlocl (heigh		onstructed and at least 1m x 1m	x 2m	Yes
1.7	Air extraction ur	nit(s) fitted to enclosure	and operating		Yes	1.8	Hygiei	ne facility still intact and	operating, including air extraction	n	Yes
1.9	Hygiene facility hot / cold water	clean end compartme	nt checked for clean	nliness,	Yes	1 1 1()	Hygiene facility shower area and dirty end compartments inspected and found clean and free from stored items			ected	Yes
1.11	Transit and was	te route signs appropri	ately displayed		Yes	1.12	Transit and waste route areas free from obvious signs of contamination / ACM waste / debris				Yes
1.13	Skip area free fi debris	rom obvious signs of c	ontamination / ACM	I waste /	Yes	1 1 1 4		immediately adjacent er of contamination / ACM	nclosure / work area free from o waste / debris	ovious	Yes
1.15		(inspected from barrie requirements prior to e	• ,	ation of any	N/A	1 116		sure inspected via viewir ial action requirements p	ng panels and/or CCTV for any prior to entry		Yes
1.17	Any additional checks (details of additional checks to be recorded										
Result						ley Bond	I	Signature:			

#### Stage 1 Comments:

1.8-HF to stay in situ for further works.

1.12-General dust present due to on going works.

1.13-skip located outside building.

STAGI	E 2 OF 4	sual In	specti	on	
2.1	Is there adequate lighting and essential equipment within the enclosure / work area	Yes	2.2	Is the enclosure internal construction intact	Yes
2.3	Is the enclosure / work area dry	Yes	2.4	Is there plant / equipment within the enclosure / work area	No
2.5	Is there the presence of fine settled dust to any surfaces within the enclosure / work area	No	2.6	Has all the ACM specified in the plan of work been removed / encapsulated	Yes
2.7	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	No	2.8	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	No
2.9	Are there surfaces within the enclosure / work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal	No	2.10	Is there loose rubble flooring within the enclosure / work area	No
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	Yes	2.12	Is there evidence or reason to suspect the general use of sprayed sealants	No
2.13	Is air extraction equipment in situ and in operation	Yes	2.14	Has each air extractor been fitted with new pre-filters	Yes
2.15	Visual Inspection start time:	08:56	2.16	Visual Inspection end time:	09:18

THE ENCLOSURE INCLUDING AIRLOCK AND BAGLOCK (WHEN BAGLOCK CONSTRUCTED) OR DESIGNATED WORK AREA HAVE PASSED FOR BEING FREE OF VISIBLE ASBESTOS WASTE, DEBRIS AND SURFACE DUST

|--|

#### Stage 2 Comments:

The pipe remains present and wrapped in polythene excluding a small section which has been stripped of the laggingto allow the cut point.This area was found to be clean with no visable lagging or residues.

Pending a satisfactory air test the top of the enclosure will be removed to allow the scaffolding to be moved to the next area of the works. The scaffolding will be inspected on completion of all works.



Rep	ort No: J179636/DJ04			lss	sue No: 1	Page 4 of 6		
STAG	E 3 OF 4		CI	earan	ce Air Monitoring			
3.1	Estimated size of enclosure	2 m²	16 m³	3.2	Are all areas within the enclosure / wo	rk area dry		Yes
3.3	Is there evidence or reason to suspect the use of sprayed sealant	No		3.4	Is air extraction equipment to the encl capped and sealed	osure switched off with pre-filte	rs	Yes
2.5	Number of air samples collected 2			3.6	Method of dust raising activities		Brus	h
3.5	Number of air measurements required 2				Duration of dust raising activities (min	utes)	3 minu	utes

Sample	A b t	0	Pump No Cowl No		Test		Finish	Duration	Intermediate Flow Rate (I/min)			
Number	Analyst	Sampler	Pump No	Cowi No	Cowl No Type		Time	(min)	Start	Mean flow rate	Finish	
DJ000126	Ashley Bond	Ashley Bond	07580	01	Clearence	09:21	10:21	60	8.0	N/A	8.0	
DJ000127	Ashley Bond	Ashley Bond	07581	02	Clearence	09:23	10:23	60	8.0	N/A	8.0	
DJ000132	Ashley Bond	Ashley Bond	N/A	FB		N/A	N/A	N/A	N/A	N/A	N/A	

Sample Number	R	Location refer to Plan No		Temp (°C)	Pres (mbar)	☆ Actual flow rate (I/min)	■ Volume	l of	Number of Fibres	Calculated Result (f/ml)	# Reported Result (f/ml)
DJ000126		Low level		N/A	N/A	8.0	480	200	3.5	0.002	<0.01
DJ000127		high level		N/A	N/A	8.0	480	200	2	0.001	<0.01
DJ000132		Field Blank		9	N/A			Field blank	not required	o be read	
Microscope Calib	rated: Y	es Ba	nd 5	of HSE/NP	L test slide	visible: Yes	Graticule diam	eter: 100 µm		Total Number of sam	ples this page: 3
Membrane filters	used: N	itrocellulose / 1.2 µm	pore :	size / 25 m	m Dia / Pri	nted Grid	Batch No: B01	286		Exposed Filter 22.5mn	1 ²
Result: PASS	ED	Date: 19 Oct 2018	Time	e: 12:02	Asse	ssed by: Ash	ley Bond	Signature:			

THE ENCLOSURE / DESIGNATED WORK AREA HAS PASSED AS BEING CLEARED TO BE DISMANTLED

### Stage 3 Comments:

Upon analysis clearance air sampling found to be satisfactory and below the limit of quantification (0.01f/ml).

# Air Monitoring Validation Statement:

We hereby certify that the Asbestos Fibres in Air Sampling and Analysis has been carried out in accordance with the Asbestos Consultants Europe Ltd Technical Procedure Document TPD6 and the HSE's HSG248.

Any deviations from these methods are shown in the Test Report section below.

The Asbestos Fibres in Air Sampling and Analysis tests meet the criteria set out in the international standard ISO/IEC 17025

#### NOTE:

(#) UNCERTAINTY OF MEASUREMENT: The lower limit of detection for the method is stated in HSG248 as about 0.01 fibres/ml.

When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, a calculated result below the limit of detection may be expressed as <0.01 f/ml.

For sample volumes below 480 litres and graticule field counts below 200, the limit of detection will be higher.

( \( \times \)) ACTUAL FLOW RATE: Determined by averaging the calibrated Intermediate flow rates and/or where differences in ambient temperature and/or pressure between the calibration and sampling sites are greater than 5%.



Report N	No: J1796	336/DJ04				Issue	No:	1	Page 5 of 6	
STAGE 4 C	OF 4		Final as	sessment	post enclo	sure/v	work	area dismantling		
41	k area equip	oment and / or enclosu e technician	re deconstruc	tion process	No	4.2	Is the	work area and surrounding a	reas free of ACM waste / debris	Ye
4.3   '	lant and / or ris / remnant	equipment within the	area free of A	.CM waste /	Yes	4.4		nt and / or equipment immed	iately adjacent to the area, free of	Ye
4.5 Is th		aste route and skip loo	cation free of	ACM waste /	Yes	4.6			during the deconstruction process	N
		R REOCCUPATION								
Result: PA	ASSED	Date: 19 Oct 2018	Time: 14:17	Asses	ssed by: Ash	ey Bond	i	Signature:		
		sentative ackno ED BY Ashley Bon		ent						
HAVE BE	EN ADVISI		d	ent						
I HAVE BEE	EN ADVISI AREA IS S	ED BY Ashley Bon	d JPATION	ent 19 Oct 2018	Time: 14:1	7 Sign	ature:			=
HAVE BEI	EN ADVISI AREA IS S or represe y	ED BY Ashley Bon SAFE FOR REOCCU	d JPATION Date:		Time: 14:1	7 Sign	ature:			_
HAVE BEI	EN ADVISI AREA IS S or represe y	ED BY Ashley Bon BAFE FOR REOCCU entative's name:	d JPATION Date:	19 Oct 2018						
HAVE BEI THAT THE Δ Contracto Γ.Peverley Certificate Copies of Copy 1 iss	EN ADVISI AREA IS S or represe y e of reocc this certi sued to: D	ED BY Ashley Bon SAFE FOR REOCCU entative's name: cupation issue d ficate (with appe	d JPATION Date:	19 Oct 2018						
HAVE BEI THAT THE Δ Contracto Γ.Peverley Certificate Copies of Copy 1 iss Copy 2 iss	EN ADVISION AREA IS SOFT represely  e of reoccuthis certificated to: Discussion of the control of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certification of the certificatio	ED BY Ashley Bon SAFE FOR REOCCU entative's name: cupation issue dificate (with appe	d JPATION Date:	19 Oct 2018						
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QC/262-1 Issue date: 10.10.14

Technician authorising

testing documentation:

**Ashley Bond** 

Signature

Issue Date: 19 Oct 2018



Report No: J179636/DJ04

Photos Pages
Stage 1 Photos

Stage 2 Photos

Stage 4 Photos

Air Sample Photos



## **Asbestos Consultants Europe Ltd**

Head office: Magnet Road, Grays, Essex, RM20 4DP



### **Certificate of Reoccupation**

Report No: J1796	36/DJ05			Issue No: 1		Page 1 of 6			
Customer's Name &	Address			DSM Demolition Limite	d ,Arden House,	Arden Road, Birmingham, B8 1DE,			
				Contact Name: Keiron Jones Telephone No: 0121 32 2225 / 07917 085959					
Site Address				Former JDE Banbury,	Southam Road,	Banbury, Oxfordshire, OX16 2QU,			
Asbestos Removal ( Name & Address	Contractor's:			DSM Demolition Limite	d,Arden House,	Arden Road, Birmingham, B8 1DE			
Site Supervisor Nam	e:	T.Pever	ley	Site Supervisor Tel:		07584028527			
			Executive	Summary					
	the outcome ar	nd findin	e for confirming their inspections gs reported by the ACE techn		I / or work area	is complete and satisfactory and			
Location of Work:			Enclosure 21 within Finished (	Goods East Building					
Scope of Work:			High level redundant heating   The insulation is in generally o			Il be removed inside a full enclosure. fibres have been identified.			
Site Supervisor's Sig									
UKAS accredited me	thods:	Safety I		bestos Consultants Eur	ope Ltd Technic	ut in accordance with the Health and cal procedure document TPD 6.			
ACE Technical Equip	ment Used:		Microscope No: 00286	Phase contrast telesc	ope No: 00287	Flow meter No: 05756			
Tally Counter: 002		Digital	Ther/Barometer - Timer No: /05115/	NPL test slide N	o: 00391	Stage micrometer No: 00034			
Mobile Lab: Mobile L	.ab								
Test Report:	(Include a sun	nmary of	test results and any incidents o	of elevated fibre levels: n	lus details of any	variations from standard procedures;			
	relevant ei			y influenced results and	actions required	as a result from any incidents etc)			



Report No:	J179636/DJ05			Issue No: 1	Page 2 of 6	
		Layout D	iagram of A	sbestos Removal Site		
Site Layout D	Diagram: Enclosure 21 wi	thin Finished G	oods East Bu	ilding		
Enclosure Area:	2m ²	Enclosure Volume:	16m³			
		Finisher	d Goods East Buildin	transit route  HF	waste route	
Key:	Enclosure	EN	Waste Skip	WS	Negative Pressure Unit	NPU
`	Work Area	WA	Airlock	AL	Transit route	TR
	Hygiene Facility	HF	Baglock	BL	Sample Point	SP
Main w	ork area features agreed	with and signe	d by the asbes	stos removal contractor's i	representative and AC	E technician
	s name: Ashley Bond			Contractor's name: T.Pev		
Siç	gnature:			Signature:		



t No: J1796	336/DJ05				Issue	No:	1	Page 3 of 6	
1 OF 4		Preliminary cl	heck of s	ite cor	ndition	and	job completeness		
	including	Yes	1 12	Diagram or photos showing main work area features agreed with and signed by contractor			Yes		
s any asbestos emoved	to remain in work area	not in the contract	to be	No	1 1 4		• '	used), clearly defined with physical	N/A
		compass the define	d work	Yes	1 1 6		-	nstructed and at least 1m x 1m x 2m	Yes
Air extraction un	nit(s) fitted to enclosure	and operating		Yes	1.8	Hygie	ne facility still intact and o	pperating, including air extraction	Yes
	•	nt checked for clear	nliness,	Yes		Hygiene facility shower area and dirty end compartments inspected and found clean and free from stored items			Yes
Fransit and was	te route signs appropri	ately displayed		Yes	1.12	Transit and waste route areas free from obvious signs of contamination / ACM waste / debris			Yes
Skip area free fr debris	rom obvious signs of c	ontamination / ACM	waste /	Yes	1 1 1 1 1	Areas immediately adjacent enclosure / work area free from obviousigns of contamination / ACM waste / debris			Yes
,	\ I	0 ,	ation of any	N/A	1 1 16				Yes
•	ecorded in	N/A							
PASSED	Date: 19 Oct 2018	Time: 08:33	Assessed	by: Ash	ley Bond	i	Signature:		
	1 OF 4 Plan of work che hethod of remo s any asbestos emoved Inclosure intact rea with reasor ir extraction ur lygiene facility ot / cold water ransit and was kip area free fi ebris Vork area only emedial action iny additional comments secti	Plan of work checked and entire work and the thod of removal when enclosure not any asbestos to remain in work area emoved an action and constructed to entrea with reasonable working space with reasonable working space with reasonable working space and compartment of / cold water and heating aransit and waste route signs appropriation area free from obvious signs of cebris.  Work area only (inspected from barrie emedial action requirements prior to early additional checks (details of additionments section)	Preliminary class and some state of the contract and constructed to encompass the define work area not in the contract and constructed to encompass the define a with reasonable working space wire extraction unit(s) fitted to enclosure and operating and the cold water and heating areas are free from obvious signs of contamination / ACM elbris  Work area only (inspected from barrier edge) for identification and the companies and action requirements prior to entry any additional checks (details of additional checks to be recomments section)	Preliminary check of some content of the contract of the contr	Preliminary check of site cor  I'an of work checked and entire work area defined/agreed including the thod of removal when enclosure not used  Is any asbestos to remain in work area not in the contract to be emoved Inclosure intact and constructed to encompass the defined work rea with reasonable working space I'r extraction unit(s) fitted to enclosure and operating I'yes I'ygiene facility clean end compartment checked for cleanliness, ot / cold water and heating  I'ransit and waste route signs appropriately displayed  I'ransit and waste route signs of contamination / ACM waste / ebris  I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes I'yes 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defined/agreed including nethod of removal when enclosure not used as any asbestos to remain in work area not in the contract to be amoved and constructed to encompass the defined work rea with reasonable working space are with reasonable working space are with reasonable working space are dot / cold water and heating are area free from obvious signs of contamination / ACM waste / beins  Work area only (enclosures not bearriers appropriately placed (height)  1.6 Airlocks / Baglocks suitably cor (height)  1.8 Hygiene facility still intact and contract and compartment checked for cleanliness, and found clean and free from and found clean and free from and found clean and free from and found clean and free from a facility area free from obvious signs of contamination / ACM waste / beins  Work area only (inspected from barrier edge) for identification of any area and action requirements prior to entry  Although the condition and job completeness  1.2 Diagram or photos showing main signed by contractor  Work area only (enclosures not bearriers appropriately placed  1.4 Work area only (enclosures not bearriers appropriately placed  1.6 Airlocks / Baglocks suitably cor (height)  1.7 Hygiene facility still intact and on the propriately shower area and and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free from and found clean and free	Preliminary check of site condition and job completeness  Itan of work checked and entire work area defined/agreed including hetehod of removal when enclosure not used  So any asbestos to remain in work area not in the contract to be semoved  Inclosure intact and constructed to encompass the defined work rea with reasonable working space  In extraction unit(s) fitted to enclosure and operating  In extraction unit(s) fitted to enclosure and teast 1m x 1m x 2m  (height)  In extraction unit(s) fitted to enclosure and operating  In extraction unit(s) fitted to enclosure and direction of unit and unit and unit and operating and direction operation and found clean and free from stored items  In extraction unit(s) fitted to enclosure and operating  In extraction unit(s) fitted to enclosure and operating  In extraction unit(s) fitted to enclosure and direction of unit and unit and unit and unit and un

#### Stage 1 Comments:

1.8-HF to stay in situ for further works.

1.12-General dust present due to on going works.

1.13-skip located outside building.

STAGI	E 2 OF 4	sual In	specti	on	
2.1	Is there adequate lighting and essential equipment within the enclosure / work area	Yes	2.2	Is the enclosure internal construction intact	Yes
2.3	Is the enclosure / work area dry	Yes	2.4	Is there plant / equipment within the enclosure / work area	No
2.5	Is there the presence of fine settled dust to any surfaces within the enclosure / work area	No	2.6	Has all the ACM specified in the plan of work been removed / encapsulated	Yes
2.7	Is there ACM remaining within the enclosure / work area not specified for removal in the plan of work	No	1 28	Is there evidence of inaccessible ACM or reason to suspect its presence within the enclosure / work area	No
2.9	Are there surfaces within the enclosure / work area where it is almost impossible to remove all the ACM, sufficient for a visual inspection to pass as normal	No	2.10	Is there loose rubble flooring within the enclosure / work area	No
2.11	Have waste bags, materials, unnecessary equipment been removed from the enclosure / work area	Yes	2.12	Is there evidence or reason to suspect the general use of sprayed sealants	No
2.13	Is air extraction equipment in situ and in operation	Yes	2.14	Has each air extractor been fitted with new pre-filters	Yes
2.15	Visual Inspection start time:	09:29	2.16	Visual Inspection end time:	09:51

THE ENCLOSURE INCLUDING AIRLOCK AND BAGLOCK (WHEN BAGLOCK CONSTRUCTED) OR DESIGNATED WORK AREA HAVE PASSED FOR BEING FREE OF VISIBLE ASBESTOS WASTE, DEBRIS AND SURFACE DUST

Result: PASSED	Date: 19 Oct 2018	Time: 09:51	Assessed by: Ashley Bond	Signature:	
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#### Stage 2 Comments:

The pipe remains present and wrapped in polythene excluding a small section which has been stripped of the laggingto allow the cut point.This area was found to be clean with no visable lagging or residues.

Pending a satisfactory air test the top of the enclosure will be removed to allow the scaffolding to be moved to the next area of the works. The scaffolding will be inspected on completion of all works.



Rep	ort No: J179636/DJ05			Iss	sue No: 1	Page 4 of 6		
STAG	GE 3 OF 4		CI	earan	ce Air Monitoring			$\exists$
3.1	Estimated size of enclosure	2 m²	16 m³	3.2	Are all areas within the enclosure / wo	rk area dry	Y	⁄es
3.3	Is there evidence or reason to suspect the use of sprayed sealant	No		3.4	Is air extraction equipment to the encl capped and sealed	osure switched off with pre-filte	rs	⁄es
2.5	Number of air samples collected	2		2.0	Method of dust raising activities		Brush	
3.5	Number of air measurements required	2		3.6	Duration of dust raising activities (min	utes)	3 minute	es

Sample	Austral	0	B No.	01 N	Test	Start	Finish	Duration	Int	ermediate Flow Rate (I	/min)
Number	Analyst	Sampler	Pump No	Cowl No	Туре	Time	Time	(min)	Start	Mean flow rate	Finish
DJ000128	Ashley Bond	Ashley Bond	07582	03	Clearence	09:53	10:53	60	8.0	N/A	8.0
DJ000129	Ashley Bond	Ashley Bond	07583	04	Clearence	09:55	10:55	60	8.0	N/A	8.0
DJ000133	Ashley Bond	Ashley Bond	N/A	FB		N/A	N/A	N/A	N/A	N/A	N/A

Sample Number	R	Location refer to Plan No		Temp (°C)	Pres (mbar)	☆ Actual flow rate (I/min)	■ Volume	l of	Number of Fibres	Calculated Result (f/ml)	# Reported Result (f/ml)
DJ000128		low level		N/A	1015	8.0	480	200	2	0.001	<0.01
DJ000129		high level		9	1015	8.0	480	200	4	0.002	<0.01
DJ000133		Field Blank		9	1015			Field blank	not required	to be read	
Microscope Calib	rated: Y	es Ba	and 5	of HSE/NP	L test slide	visible: Yes	Graticule diam	eter: 100 µm		Total Number of sam	ples this page: 3
Membrane filters	used: N	itrocellulose / 1.2 μm	pore	size / 25 m	m Dia / Pr	nted Grid	Batch No: B01	286		Exposed Filter 22.5mm	n²
Result: PASS	ED	Date: 19 Oct 2018	Time	e: 12:17	Asse	ssed by: Ashl	ey Bond	Signature:			

THE ENCLOSURE / DESIGNATED WORK AREA HAS PASSED AS BEING CLEARED TO BE DISMANTLED

### Stage 3 Comments:

Upon analysis clearance air sampling found to be satisfactory and below the limit of quantification (0.01f/ml).

# Air Monitoring Validation Statement:

We hereby certify that the Asbestos Fibres in Air Sampling and Analysis has been carried out in accordance with the Asbestos Consultants Europe Ltd Technical Procedure Document TPD6 and the HSE's HSG248.

Any deviations from these methods are shown in the Test Report section below.

The Asbestos Fibres in Air Sampling and Analysis tests meet the criteria set out in the international standard ISO/IEC 17025

#### NOTE:

(#) UNCERTAINTY OF MEASUREMENT: The lower limit of detection for the method is stated in HSG248 as about 0.01 fibres/ml.

When the sample volume is equal to or greater than 480 litres and 200 graticule fields are examined, a calculated result below the limit of detection may be expressed as <0.01 f/ml.

For sample volumes below 480 litres and graticule field counts below 200, the limit of detection will be higher.

( \( \times \)) ACTUAL FLOW RATE: Determined by averaging the calibrated Intermediate flow rates and/or where differences in ambient temperature and/or pressure between the calibration and sampling sites are greater than 5%.



Repo	ort No: J179	636/DJ05			1	ssue N	No: 1		Page 5 of 6	
STAGE	E 4 OF 4		Final asse	essment po	st enclos	ure/wo	ork area dis	mantling		
41 1	Work area equi witnessed by th	pment and / or enclosu	re deconstruction	on process	Yes	4.2 Is	the work area	and surroundi	ng areas free of ACM waste / debris	Ye
43		equipment within the	area free of ACI	M waste /	Yes		plant and / or CM waste / deb		mediately adjacent to the area, free of	Ye
4.5		aste route and skip loo	cation free of AC	CM waste /	Yes				out during the deconstruction process	N
		R REOCCUPATION				ļ.				
Result	: PASSED	Date: 19 Oct 2018	Time: 13:42	Assesse	d by: Ashley	Bond	Signature	:		
4.0 pic	ase reter to	stage 2 additiona	Il comments	<b>3.</b>						
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QC/262-1 Issue date: 10.10.14

testing documentation:

**Ashley Bond** 

Signature

Issue Date: 19 Oct 2018