



Environmental
Chemistry

Certificate of Analysis

Client: BAM Construction

Project: 22081922

Quote: BEC220826438 V1.3

Project Ref: Bam Construction

Site: Princes Parade

Contact: [REDACTED]

Address: Breakspear Park
Breakspear Way
Hemel Hempstead
Hertfordshire
HP2 4FL

E-Mail: [REDACTED]

Phone: [REDACTED]

No. Samples Received: 8

Date Received: 25/08/2022

Analysis Date: 07/09/2022

Date Issued: 07/09/2022

Report Type: Final Version 01

This report supersedes any versions previously issued by the laboratory

[REDACTED]
Reported by Account Manager
[REDACTED]
[REDACTED]



Client: BAM Construction
Project Name: Bam Construction-Princes Parade
Project No: 22081922
Date Issued: 07/09/2022

Samples Analysed

<u>Text ID</u>	<u>Sample Reference</u>	<u>Sampling Date</u>	<u>Sample Type</u>	<u>Sample Description</u>
22081922-001	Location 1	15/08/1955 00:00:00	SOLID	Soil Sample
22081922-002	Location 2	15/08/1955 00:00:00	SOLID	Soil Sample
22081922-003	Location 3	16/08/2022 00:00:00	SOLID	Soil Sample
22081922-004	Location 4	17/08/2022 00:00:00	SOLID	Soil Sample
22081922-005	Location 5	17/08/2022 00:00:00	SOLID	Soil Sample
22081922-006	Location 6	22/08/2022 00:00:00	SOLID	Soil Sample
22081922-007	Location 7	22/08/2022 00:00:00	SOLID	Soil Sample
22081922-008	Location 8	22/08/2022 00:00:00	SOLID	Soil Sample

CERTIFICATE OF ANALYSIS

ANALYSIS REQUESTED BY: SOCOTEC UK Ltd
Environmental Chemistry
PO Box 100
Burton upon Trent
Staffordshire
DE15 0XD

CONTRACT NO: S27588-4

DATE OF ISSUE: 06.09.22

DATE SAMPLES RECEIVED: 30.08.22

DATE ANALYSIS COMPLETED: 06.09.22

DESCRIPTION: Eight soil/loose aggregate samples.

ANALYSIS REQUESTED: Qualitative analysis of samples for determination of presence/type of asbestos.

METHODS:

Our method involves initial examination of the samples followed by detailed analysis of representative sub-samples. The sub-samples are analysed qualitatively for asbestos by polarised light and dispersion staining as described by the Health and Safety Executive in HSG 248.

RESULTS:

Initial Screening

No asbestos was detected in any of the soil samples by stereo-binocular and polarised light microscopy.

A summary of the results is given in Table 1.



CONTRACT NO: S27588-4
DATE OF ISSUE: 06.09.22

RESULTS: (cont.)

Table 1: Qualitative Results

SOCOTEC Job I.D: 22081922



IOM sample number	SOCOTEC Sample ID	Client Sample ID	ACM type detected	PLM result
S27588-23	22081922-001	Location 1	-	No Asbestos Detected
S27588-24	22081922-002	Location 2	-	No Asbestos Detected
S27588-25	22081922-003	Location 3	-	No Asbestos Detected
S27588-26	22081922-004	Location 4	-	No Asbestos Detected
S27588-27	22081922-005	Location 5	-	No Asbestos Detected
S27588-28	22081922-006	Location 6	-	No Asbestos Detected
S27588-29	22081922-007	Location 7	-	No Asbestos Detected
S27588-30	22081922-008	Location 8	-	No Asbestos Detected

Our detection limit for this method is 0.001%.

COMMENTS:

IOM Consulting cannot accept responsibility for samples that have been incorrectly collected or despatched by external clients.

Any opinions and interpretations expressed herein are out with the scope of our UKAS accreditation.


AUTHORISED BY:

Laboratory Analyst