

**CERTIFICATE OF ANALYSIS**

Asbestos Fibre Identification in Bulk Sample

**Client** Sarah Husted  
**Address:** Scientific and Chemical  
 Carlton House  
 Bilston  
 WV14 0QZ

**Site** Scientific and Chemical  
**Address:** Carlton House  
 Livingstone Road  
 Bilston  
 West Midlands  
 United Kingdom  
 WV14 0QZ

**Samples Received:** 03/09/2018

**Issue Date:** 03/09/2018

**Order Placed By:** Sarah Husted

**Sampled By:** Sarah Husted

**Analysed on:** 03/09/2018

**Authorised Signatory:** 

**Job Title:** Laboratory Analyst

Opinions and interpretations including the sample reference are outside the scope of UKAS accreditation					
<b>Report No.: J106720</b>					
Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
BS095375	001 L025/02	N/A	Ceramic centred gauze	No Asbestos Detected	Mrs J Ward
BS095376	002 L025/03	N/A	Ceramic centred gauze	No Asbestos Detected	Mrs J Ward
BS095377	003 2210 - 12	N/A	Ceramic centred gauze	No Asbestos Detected	Mrs J Ward
BS095378	004 2210 - 13	N/A	Ceramic centred gauze	No Asbestos Detected	Mrs J Ward

**TEST NOTES:** The test method is as described in the in-house method (Appendix 7, Quality Manual), based on HSG248. "Crocidolite", "Amosite" and "Chrysotile" are more commonly known as "blue", "brown" and "white" asbestos respectively. "Actinolite", "Anthophyllite" and "Tremolite" are other rarer forms of asbestos. Bradley Environmental Consultants Limited is not responsible for sampling errors where the sample is provided by yourselves. Materials that have been referred to as Asbestos Insulating Board or Asbestos Cement are based on their asbestos content and visual appearance alone (these opinions are not covered by our UKAS accreditation), water absorption tests have not been carried out unless otherwise stated. The report should not be reproduced except in full, without written approval of the laboratory.

**Analysed at:**

Head Office:  
 20 Stourbridge Road,  
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**Report No.: J106720**

Lab Ref.:	Site Ref:	Room:	Sample Reference:	Analysis Result:	Analyst:
BS095379	005 MB800	N/A	Heat resistant ceramic pad	No Asbestos Detected	Mrs J Ward
BS095380	006 D1944	N/A	Heat resistant ceramic pad	No Asbestos Detected	Mrs J Ward
BS095381	007 MAT 010 040	N/A	Heat resistant ceramic pad	No Asbestos Detected	Mrs J Ward

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END OF REPORT



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