

Certificate of Analysis

Client: Asbestos Management , 23 Broadbent Close, Carrbrook , Stalybridge , Cheshire , SK15 3LJ

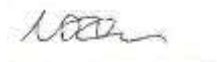
Sampling Location: 21 Didsbury Park, Didsbury

Samples analysed by polarised light microscopy (PLM) in accordance with documented in-house procedures and the method defined in HSG248 'Asbestos: The analysts' guide for sampling, analysis and clearance procedures' Element Materials Technology Environmental UK Limited is accredited to ISO/IEC 17025 for asbestos sampling and identification by PLM.

Samples were not taken by Element Materials Technology Environmental UK Limited.

Date Sample Received	Date Sample Analysed	Analyst	Lab	Our Reference	Client Reference or Location of Sample Point	Analysis Result
21/07/2021	21/07/2021	NR	Sp	108724-001	Debris from below ground - cement	Chrysotile

Analysed & authorised by:


Nicola Ratcliffe

Date of issue:

22/07/2021

Issued by:

Sp

Samples not taken by Element Materials Technology Environmental UK Limited:-

Results are given in good faith based on the information supplied by the client; • No responsibility can be accepted for incorrect information, interpretations, actions or errors or omissions by persons other than Element Materials Technology Environmental UK Limited's staff;
• Opinions and interpretations expressed herein, including the description of the material are outside the scope of UKAS accreditation.

Lab identifiers used in table above indicate location of analysis: DE: Delph • LU: Luton • CX: Chapelcross • WF: (RCA – Flexible scope) Wylfa • SW: (RCA – Flexible scope) Sizewell • OB: Oldbury • DN: Dungeness • TW: Trawsfynydd • HKA: Hinkley • HI: Hillington • BK: Berkeley (Flexible scope) • LE: Leicester (Flexible scope) • SP: Stockport (Flexible Scope)
Refer to current UKAS schedules at www.ukas.org for lab address details.