PHH ENVIRONMENTAL

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CERTIFICATE OF ASBESTOS FIBRE ANALYSIS

Certificate Reference: PHH27643

Client:	RHA Wales Group Ltd, 9 Compton Road, Tonypandy, Rhondda Cynon Taff, CF40 1BE.	Site Address:	Artex Ceilings Only, 20 Upper Terrace, Stanleytown, Ferndale.

Sampled by:	Martin Binden	Date Received:	12/05/2022
Project Reference:	2220AS682B	Analysis Date:	12/05/2022

Results:-

Number	Lab Reference	Sample Location	Sample Description	Asbestos Type(s)
1	E87344	2220AS682B-001	'Artex' - 'Stipple'	No Asbestos Detected
2	E87345	2220AS682B-002	'Artex' - 'Stipple'	Chrysotile
3	E87346	2220AS682B-003	'Artex' - 'Swirl'	No Asbestos Detected
4	E87347	2220AS682B-004	'Artex' - 'Stipple'	Chrysotile
5	E87348	2220AS682B-005	'Artex' - 'Stipple'	Chrysotile
6	E87349	2220AS682B-006	'Artex' - 'Stipple'	Chrysotile

Authorised Signature:

Analyst(s):   Michael Cleveland

Certificate Issue Date: 12/05/2022

Notes:

For and on behalf of PHH Environmental UK Limited

Notes:
1. The method of analysis is conducted by Polarised Light Microscopy (PLM) using PHH Environmental's P43 procedure and Appendix 2 of the HSG 248 'The Analysts Guide' 2005'.
2. Where PHH Environmental conducted the survey samples were collected in accordance with HSG246 'The Survey Guide' and our in-house document P14. External sample reports are prepared using the samples and information provided by the client, and the results apply to the sample as received.
3. The analytical method does not quantify the amount of asbestos present, however if 1 or 2 asbestos fibres are identified then the description "trace" is permitted. THIS REPORT MAY ONLY BE REPRODUCED OR INTERPRETED IN ITS ENTIRETY.

* Opinions or interpretations expressed in this report are outside the scope of our UKAS accreditation.
** Comments refer to supplementary information relevant to samples analysed e.g. sample sizes