

11 May 2023

Francesca Tran
Renascent
Level 4, 174 Pacific Highway
St Leonards NSW 2065

Dear Francesca,

Asbestos Bulk Sample Analysis Report

Westmead Hospital - Block F, Corner Hawkesbry Road & Darcy Road, Westmead NSW 2145

Please find attached the asbestos bulk sample analysis results of the 17 samples collected by Michael Faga and Jagmeet Brar of Prensa Pty Ltd for Westmead Hospital - Block F, Corner Hawkesbry Road & Darcy Road, Westmead NSW 2145 on 4 and 6 May 2023 and received at the Prensa Pty Ltd laboratory (Suite 102, Level 1, 71 Longueville Road, Lane Cove NSW 2066) on 8 May 2023. The samples were analysed on 10 May 2023 and the results are presented on the following page(s).

Prensa qualitatively analyses bulk samples for asbestos using polarising light microscopy and dispersion staining techniques in accordance with Prensa Test Method PRLAB2002 Asbestos Identification, and in accordance with Australian Standard (AS) 4964 – 2004, *Method for the qualitative identification of asbestos in bulk samples*.

If you require further information please contact the Prensa office on (02) 8968 2500.

Regards,



Jagmeet Brar
Approved Asbestos Identifier and Signatory



Suite 102, Level 1, 71 Longueville Road, Lane Cove NSW 2066 ABN: 12 142 106 581

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Asbestos Bulk Sample Analysis Report

Westmead Hospital - Block F, Corner Hawkesbry Road & Darcy Road, Westmead NSW 2145

Sample No	Sample Location / Description / Size	Result
114424S - 001 - 001	Internal, level 3, riser 3D26 - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	60 x 50 x 3 mm	
114424S - 001 - 002	Internal, level 3, room 3367, southwest wall - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	90 x 45 x 5 mm	
114424S - 001 - 003	Internal, level 3, room 3407, northeast wall - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	90 x 60 x 20 mm	
114424S - 001 - 004	Internal, level 3, corridor 3C17, northwest wall, north elevation, to riser (not marked on plans) - fireproofing material	Amosite (brown asbestos) detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	50 x 40 x 3 mm	
114424S - 001 - 005	Internal, level 3, room 3381, wall covering - beige sheet vinyl	No asbestos fibres detected
	Beige brittle vinyl material with attached yellow adhesive material and attached white plaster material	
	40 x 35 x 1 mm	
114424S - 001 - 006	Internal, level 3, corridor 3C17, northwest wall, adjacent west fire doors - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	70 x 60 x 5 mm	
114424S - 001 - 007	Internal, level 3, corridor 3C16, northeast wall, above fire doors - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	80 x 70 x 10 mm	
114424S - 001 - 008	Internal, level 3, room 3376, southwest wall - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	70 x 40 x 10 mm	
114424S - 001 - 009	Internal, level 3, plant room 3PR20, northwest wall adjacent emergency exit - vermiculite	No asbestos fibres detected
	Beige vermiculite material	
	50 x 40 x 30 mm	
114424S - 001 - 010	Internal, level 3, plant room 3PR20, northeast wall, to vertical column - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	75 x 40 x 5 mm	
114424S - 001 - 011	Internal, level 3, plant room 3PR20, south corner, adjacent entrance - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	70 x 50 x 3 mm	
114424S - 001 - 012	Internal, level 2, room 2436, fire hose reel cupboard 2F12, floor and ceiling - vermiculite	No asbestos fibres detected
	Beige vermiculite material	
	50 x 40 x 10 mm	
114424S - 001 - 013	Internal, level 2, corridor 2C12, south elevation, adjacent fire doors, to wall - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	80 x 80 x 15 mm	

Asbestos Bulk Sample Analysis Report

Westmead Hospital - Block F, Corner Hawkesbury Road & Darcy Road, Westmead NSW 2145

Sample No	Sample Location / Description / Size	Result
114424S - 001 - 014	Internal, level 2, room 2400A, ceiling space, to moulded fibre cement pipework - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	80 x 40 x 3 mm	
114424S - 001 - 015	Internal, level 2, corridor 2C13, east elevation, to wall - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	80 x 50 x 3 mm	
114424S - 001 - 016	Internal, level 2, between corridors 2C12 and 2C15, above fire doors - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	70 x 60 x 5 mm	
114424S - 001 - 017	Internal, level 2, corridor 2C17, southwest elevation, above fire doors - fireproofing material	No asbestos fibres detected
	Grey fireproofing material	Synthetic Mineral Fibres detected
	80 x 40 x 5 mm	

Only the samples submitted for analysis have been considered in presenting these results.