VIRIDIS

6/321 Kelvin Grove Rd, Kelvin Grove QLD 4059

lab@viridis.com.au
www.viridis.com.au
1800 47 43 47
ABN 47 605 507 431

AIR SAMPLE CONDITIONS INFO ONLY

WEATHER		Rain	Wind	Dust	Clear	VENTILATION				SCRUBBERS
Please tick	None				☐	Natural		Mechanical		Time since use (hours)
	Light					Doors/Windows		HVAC		
	Moderate					OPEN	SHUT	ON	OFF	
	High									

CHAIN OF CUSTODY

Lab Use Only

CONTACT INFORMATION

Company:		Special Instructions/Comments:
Project Manager:	Phone:	
Email Report to:		
Email Invoice to: ☐ (same as above)		☐ Excel Report File Included

PROJECT INFORMATION

Project Address:	
Project ID:	Sample Date:
PO Number:	Sample Time:
Sampled by:	Contact:

Turn Around Time (TAT)
(Please circle)

72h	Default (Routine)
48h	Two Business Days
24h	Next Business Day

Samples received after 3:00pm are considered as received next business day

LABORATORY ANALYSIS
(Check boxes below)

Mould Analysis

Sample ID	Description	Flow Rate (L/min)	Total Time (min)	Notes (Temp, RH etc.)	Surface: VL001: Surface Tape Lift Analysis (ASTM, IICRC and Fungal Loading %)	Surface: VL001D: Surface Tape Lift Analysis **Comprehensive** (IICRC and Full Enumeration fs/cm^2)	Airborne: VL002: Spore Trap Air Analysis (Total, Asp./Pen., Stachy. fs/m^3)	Airborne: VL002D: Spore Trap Air Analysis **Comprehensive** (ASTM and Full Enumeration fs/m^3)

Relinquished by:	Date:	Received by:	Date:
Sign:	Time:	Sign:	Time:

SAMPLE DELIVERY TO

Viridis Laboratory
PO Box 3263
Newmarket QLD 4051

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By submitting this Chain of Custody, you agree to be bound by the Viridis Laboratory Terms & Conditions

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INITIAL	PROJECT ADDRESS/ID	PAGE	OF

LABORATORY ANALYSIS
(Check boxes below)

Sample ID	Description	Flow Rate (L/min)	Total Time (min)	Notes (Temp, RH etc.)	Mould Analysis: Surface: Surface Analysis (VL001)	Mould Analysis: Surface: Surface Analysis Comp. (VL001D)	Mould Analysis: Airborne: Air Analysis (VL002)	Mould Analysis: Airborne: Air Analysis Comp. (VL002D)

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