DURACAN

Services Available (✓)	
	5 Business Days
	24 Hours
	2-4 Hours (Material Dependent, please inquire)

WORK ORDER NUMBER:

SERVICE				BILLING			
Client:		Temperature:		Client:		PO #	
Service Address:		Pick Up Fee:	Yes / No	Address:			
Date/Time Sampled:		Sampled By:		Phone Number:			
Reporting E-mail Address:				Additional E-mail Addresses:			

SAMPLE NUMBER	TEST CODE	MATERIAL	SAMPLE DESCRIPTION	IF APPLICABLE			Stop Positive (✓)	SAMPLE DATE
				Flow Rate (L/min)	Duration (mins)	Volume (L)		

COMMENTS

Air and mold testing information to be noted in the sample description: Flow-rate, sampling time and volume collected All samples for asbestos testing must be submitted in double bagged ziploc bags with a submission form. Sample size for asbestos testing must be 2 X 2 square inch in size and vermiculite must be half the ziploc bag in volume. Volume collected for air fibre testing must be a minumum of 400 L and mold testing must be 75L. A field blank must be submitted with air and mold testing samples. The samples must be submitted in sterile baceria sampling bottles otherwise results may not be accurate due to possible contamination. Samples must be submitted less than 48 hours after sampling and must be tested no later than 48 hours after sampling. Samples must be submitted as soon as possible after sampled and kept cool. Temperature will affect the accuracy of the results.

The quality of samples are out of the control of the laboratory and the samples are analyzed as received. The quality of the samples are not in the laboratory control and received in the quality of which the client submits them. The laboratory is not responsible for the quality or quantity of the samples which have been submitted. We are not legally responsible for results of any samples after analysis or what situations may arise after analysis.

All samples are tested with the current validated methods in the industry. By signing this submission form you are acknowledging to all that is noted above.

Sampled By: _____ Date: _____

Created Date: September 22,2022
Revised Date: May 29, 2023