



Job Name: Sample Job Name **Client:** Sample Client
Report Date and Time: MM/DD/YYYY Time HH:MM am
Name Of Structure: Sample Structure

Date: MMMM DD, YYYY

Address Of Structure: 123 Any Street

Measured By
Name of Testing Person: Technologist
Title of Testing Person: Technologist, SiteFox Surveying and Testing Ltd.
Address Of Testing Company: 5792 203 st, Langley, BC V3A 1W3

Moisture Vapour Emissions (MVER) Test Information ASTM F1869-23 Testing (Anhydrous Calcium Chloride)				
Start test date	9.Jun.25	Stop test date	12.Jun.25	
Test area:	Sample Building	No. of tests	24	
Start ambient relative humidity % :	51.80%	Stop ambient relative humidity % :	50.10%	
Start ambient temperature (°F):	70.5	Stop ambient temperature (°F):	71.70	
Kit Used	Sample Kit	HVAC Operational at time of testing	-	
Area of plastic covering (ft2)	0.6111	Area of dish (ft2)	0.0491	
Total area covered (ft2)	0.562	Slab Thickness	125 mm	On Grade

ASTM F1869 Test Requirements

No. of Tests Required	Three test locations for areas up to 1000 ft ² plus one additional test for each 1000 ft ² (100 m ²) or fraction thereof
No. of Tests Performed	MVER (ASTM F1869)
Duration	60 to 72 hours
Conditioning	24±6°C and 50±10% RH, 48hr prior to and during test

ACI 302.2R-17 Typical Limits for Moisture Vapour Emission Test (Resilient Floor Covering Inst. 1995)

5 lb / 1000 ft ² / 24 hours	Vinyl comp. tile, felt back resilient sht floor, porous back carpet, linoleum
3 lb / 1000 ft ² / 24 hours	Solid vinyl sht floor, vinyl back & non-porous back carpet, cork, glue down flooring

ASTM F1869-23 Testing (Anhydrous Calcium Chloride)

[illegible]

Reporting of these test results constitutes a testing service only.

Technologist: Technologist (778) 288-0410
Company: Sitefox Surveying and Testing Ltd.

Technologist (778) 288-0410
Sitefox Surveying and Testing Ltd.



GREENHOUSE DESIGN MANUFACTURER
- GRAVEL FINISH FLOOR
- CONTRACTOR TO COORDINATE THE FLOOR LEVEL BASED ON EXISTING FILL MATERIAL