



Certificate of Analysis
PLM Asbestos Identification

Kapak Inc
Environmental Laboratory Services
NVLAP Code: 600280-0

Lab Number: 121411
Collected By: Rob Skeen
Project Number:
Project Name: Rob Skeen
Project Location: **580 Maple St**

Date Collected: 12/07/2020
Date Received: 12/14/2020
Date Analyzed: 12/17/2020
Date Reported: 12/17/2020
Number of Samples: 1

Lab/Client ID/Layer	Sample Location	Description	Color	Composition (%)	Asbestos Results
121411-01 1	Attic	Insulation	Gold	100% Vermiculite	None Detected



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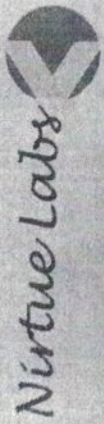
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Raul Lanuza- Analyst

Sina Heydari - Approved By

The above analyses were performed in accordance with the procedure outlined in the US Federal register 40 CFR 763, subpart F, Appendix A; EPA-600/R-93/116 (Method for Determination of Asbestos in Building Materials), and EPA – Appendix E to Subpart E of 40 CFR Part 763 (US EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples). Samples were analyzed using Calibrated Visual Estimations (CVES); therefore, results may not be reliable for samples of low asbestos concentration levels. Samples of wall systems containing discrete and separable layers are analyzed separately and reported as composite unless specifically requested by the customer analytical results for individual layers. This report applies only to the items tested. Results are representative of the samples submitted and may not represent the entire material from which the samples were collected. "None Detected" means that no asbestos in the sample. "<1%" (less than one percent) means that asbestos was observed in the sample but the concentration is below the quantifiable level of 1%. This report was issued by a NIST/NVLAP (Lab Code #600280-0) and may not be reproduced, except in full without the expressed written consent of Kapak Environmental Laboratories (Kapak Inc). Kapak Recommends gravimetric reduction for all Non-Fibrous organically bound materials prior to Analysis. This report may not be used to claim product certification, approval or endorsement by NIST, BVLAP, ELAP or any government agency.



Asbestos Analysis CHAIN OF CUSTODY

121411

N6445

Sampling Date
Lab No. (lab use only) 121411
Turnaround Requested* Standard
3TAT

Company/Client: Rob Skeen
 Phone: 828.553.8700
 E-mail: the.skeen@gmail.com
 Contact Name: Rob
 Project address: 570 Maple St

IMPORTANT: Results will be e-mailed. Failure to write your e-mail address will result in significant delays!

Sample ID	Sample Date	Sample Description/Area e.g. bedroom, etc.	Sample Type**	Analysis Type***	Regulation	Average (LPs)	Total Min	Note
A	12/7/20	Attic	Insulation	PLM	EPA 600/R-93/116	NA	NA	
				PLM	EPA 600/R-93/116	NA	NA	
				PLM	EPA 600/R-93/116	NA	NA	

Note: One kit is for one sample only. Visit www.nirtuelabs.com for any questions or concerns. You may send in additional sample:
 1. Payment of additional sample must be included and mailed in-Please pay either by check (Payable to Kapak Inc), cash, or request an online link for payment by emailing us at contact@nirtuelabs.com
 2. Separate each sample by using a Ziploc bag. Do not contaminate by placing all samples in one bag!
 3. All turn-around time will be based on the Chain of Custody!

Submitted by (print): Rob Skeen
 Received by (print): Rob Skeen
 Date/Time: 12/7/20 10:04 AM Signature: [Signature]
 Date/Time: 12/7/20 10:01 AM Signature: [Signature]

For Laboratory Use

***Analysis Types:
 A Asbestos
 PCM(Nisch 7400A)
 PLM(EPA 600/R-93/116)
 Point Count 400
 Point Count 1000

**Sample Types:
 - Drywall, DMT, Joint Compound, Popcorn Ceiling
 - Tile, Vinyl Tile, Ceramic Tile, Linoleum Tile,
 - Insulation, TSI, Cement Pipe
 - Mastix, Glue, Adhesive

Holding time for all samples is 30 days unless otherwise noted. Sample(s) arrived in good condition unless otherwise noted.