

Client		Laboratory Report	
Canadel Inc. 700 Canadel Avenue Louiseville, QC J5V 3A4			
Attention	Client's Order Number	Date	Report Number
Sarah Charbonneau	COD	Jul. 9, 2026	128-26-1100867- J324185 R01
Client's Material / Product Description		Date Sample Received	Material / Product Specification
45 Painted Wooden Panel Samples		Jun. 16, 2026	-----

45 Painted Wooden Panel Samples were submitted for Lead content as per CPSC-CH-E 1003-09.1 to determine compliance with 16 CFR 1303

IDENTIFICATIONS OF THE SAMPLES

<u>Acuren #</u>	<u>Sample ID</u>	<u>Acuren#</u>	<u>Sample ID</u>	<u>Acuren#</u>	<u>Sample ID</u>
1	1 – 01M	16	16 – 01D	31	34 – 50M
2	2 – 02M	17	17 – 19M	32	36 – 59M
3	3 – 03M	18	18 – 20M	33	38 – 62M
4	4 – 07M	19	21 – 23M	34	39 – 63M
5	5 – 05M	20	22 – 24M	35	41 – 66D
6	6 – 17M	21	23 – 25A	36	42 – 67M
7	7 – 08M	22	24 – 27M	37	43 – 68M
8	8 – 09M	23	25 – 20R	38	44 – 44M
9	9 – 26A	24	26 – 29M	39	46 – 71D
10	10 – 36A	25	27 – 30M	40	47 – 72D
11	11 – 35A	26	29 – 79M	41	48 – 73D
12	12 – 13M	27	30 – 33M	42	50 – 76M
13	13 – 14M	28	31 – 34M	43	51 – 02R
14	14 – 59D	29	32 – 40A	44	53 – 80M
15	15 – 03D	30	33 – 49M	45	57 – 90M

Revision Note: Correction of typo in title in results table.

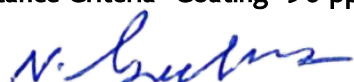
ELEMENTAL ANALYSIS

The submitted specimens were analyzed as per ASTM D1976-20 using ICP-OES and one-point calibration.

RESULTS (ppm)

Acuren #	Lead (Pb)	Pass/Fail	Acuren#	Lead (Pb)	Pass/Fail	Acuren#	Lead (Pb)	Pass/Fail
1	<10	Pass	16	<10	Pass	31	<10	Pass
2	<10	Pass	17	<10	Pass	32	<10	Pass
3	<10	Pass	18	<10	Pass	33	<10	Pass
4	<10	Pass	19	<10	Pass	34	<10	Pass
5	<10	Pass	20	<10	Pass	35	<10	Pass
6	<10	Pass	21	<10	Pass	36	<10	Pass
7	<10	Pass	22	<10	Pass	37	<10	Pass
8	<10	Pass	23	<10	Pass	38	<10	Pass
9	<10	Pass	24	<10	Pass	39	<10	Pass
10	<10	Pass	25	<10	Pass	40	<10	Pass
11	<10	Pass	26	<10	Pass	41	<10	Pass
12	<10	Pass	27	<10	Pass	42	<10	Pass
13	<10	Pass	28	<10	Pass	43	<10	Pass
14	<10	Pass	29	15	Pass	44	<10	Pass
15	<10	Pass	30	<10	Pass	45	<10	Pass

Acceptance Criteria "Coating" 90 ppm max.



Nassif Iskander
Engineering Technologist III



Mariano Rodriguez
Analytical Chemist / Engineer Technologist II

Client acknowledges receipt and custody of the report or other work ("Deliverable"). Client agrees that it is responsible for assuring that acceptance standards, specifications and criteria in the Deliverable and Statement of Work ("SOW") are correct. Client acknowledges that Acuren is providing the Deliverable according to the SOW, and not any other standards. Client acknowledges that it is responsible for the failure of any items inspected to meet standards, and for remediation. Client has 15 business days following the date Acuren provides the Deliverable to inspect it, identify deficiencies in writing, and provide written rejection, or else the Deliverable will be deemed accepted. The Deliverable and other services provided by Acuren are governed by a Master Services Agreement ("MSA"). If the parties have not entered into an MSA, then the Deliverable and services are governed by the SOW and the "Acuren Standard Service Terms" (www.acuren.com/service/terms) in effect when the services were ordered.

The Client Representative who receives this report is responsible for verifying that any acceptance standards listed in the report are correct, and promptly notifying Acuren of any issues with this report and/or the work summarized herein. The owner is responsible for notifying Acuren in writing if they would like their samples returned or placed into storage (at their cost) otherwise, all samples/specimens associated with this report will be disposed of 60 days after the report date.

NOTES:

- A) Any tests subcontracted to an approved subcontractor are highlighted above (*)
- B) Results in this report relate only to the item(s) tested as provided by the client unless otherwise indicated.
- C) This report shall not be reproduced except in full without the prior written approval of Acuren Group Inc.