

# DALLAS LABORATORIES, INC.

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Submitted by: Coat Zone Inc

Date: March 9, 2018

21011 Hegar Road  
Hockley, TX 77447

Attn: Stuart Graham

Report No.: 50920-2

## REPORT

Lab Sample No.: One (1) Coated Sample

50920-2 Aluminum Panel with CoilSafe™

## PROCEDURE

Sample is exposed as received to a mixture of fungi (Table 1) for 21 days at 84±2°F and 85-90% RH. Growth is evaluated every seven (7) days and rated (Table 2).

## RESULTS

<u>Test</u>	<u>50920-2</u>
Fungi Exposure Rating (ASTM G21, modified)	
7 Days	0
14 Days	0
21 Days	0


## DISCUSSION

The sample exhibits good fungi/mold resistance.

Fungi	ATCC No.
Aspergillus niger	9642
Penicillium funiculosum	9644
Chaetomium globosum	6205
Trichoderma sp	9645
Pullularia pullulans	9348

Rating	Observed Growth on Specimens
0	None
1	Trace (<10%)
2	Light (10-30%)
3	Medium (30-60%)
4	Heavy (>60%)

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Kevan W. Jones, Vice President

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