

Technical Service Report

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Project #:

AX04F7A

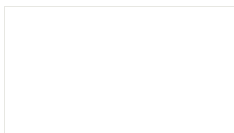
Quote #:

2018-184

Date of Report:

Monday, June 11, 2018

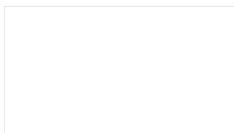
PO#:



Abstract and Description of Material

Abstract: Analysis of one (1) product in accordance with ASTM C1371 Standard Test Method for Determination of Emittance of Materials Near Room Temperature Using Portable Emissometers.

MTI#	Description of Material	Receiving Date
MTI-180330	Two (2) Samples Labeled as Aluminium Foil: ACBCA- 4in. X 6in.	6/8/2018



Results and Conclusion

Test #: 1

Method C 1371-15

Test/Description: Thermal Emittance- unprepared
 Test temp. 22.8°C
 56.3% Rh

Result: 0.01

Requirement Report Results

Conclusion: **N/A**

Conclusion: Results are as reported with no acceptance criteria.

Tested By:

Reviewed By:

Andrew Jambor

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Laboratory Technician

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