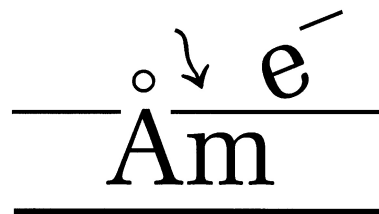


Anderson Materials Evaluation, Inc.



Materials Characterization Laboratory

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Sample Submission

Date of Submission	
Company, Institution	
Billing Address	
Billing Contact & Telephone #	
Billing Contact Fax & E-mail	
Technical Contact & Tel. #	
Technical Contact Fax & E-mail	
Material Description: What is known about the material including hazards relevant to analysis. MSDS should be provided if possible. Chemical formula, recognizable name, and component materials, where known (must be given for DSC Analysis* or we must determine it ourselves at further cost)	
Sample Size	
Can the samples be cut or destructively analyzed as needed?	
What environment has material been exposed to? How has material been handled?	
Background of problem being addressed The more information you give us, the more we can be sure to effectively address the reasons for which you want the analysis, both in the data we obtain and in our explanations in our report. Proprietary information will be respected.	

<p>Description of information to be obtained by our measurements</p> <p>(for example, surface elemental composition, thermal expansion between 25 and 200°C, glass transition temperature, particle size and shape, corrosion pitting potential, etc.)</p>	
<p>When are results needed?</p> <p>Expedited results may incur a surcharge. Preliminary reports may be provided if requested.</p>	
<p>Are Samples to be Returned?</p> <p>Additional fee of at least \$30 applies, larger objects may cost more. Please provide address to which samples should be returned.</p>	
<p>Scientists at AME with whom you have had discussions about this analysis.</p>	

* The DSC cell is very corrosion sensitive, so we cannot analyze materials with F, Cl, Br, & I or other corrosive materials. Materials not corrosive at room temperature often become so at elevated temperatures. If your material destroys the DSC cell, you will be charged \$3000.00 for the replacement cost of the cell.

If you are submitting a material for DSC Analysis, please sign this form below and submit it by fax or with the material to be analyzed. By signing below, you attest that if your material destroys the DSC by corroding it, your company or institution will pay the \$3000 cost to replace the DSC cell. **Customers for other services need not submit a signed form.** It is only the history of customers submitting samples attested to be non-corrosive, which have then destroyed DSC cells, which has driven us to require that companies take the responsibility for replacing the DSC cell in such cases. Alternatively, a DSC Analysis customer may have us perform a chemical analysis of their material or a corrosion test at elevated temperatures, in which case we will assume the responsibility for our judgment whether their material will damage the DSC cell or not.

Signature of person filling out this form:

Printed name of person:

Date signed:

Phone:

Signature of manager guaranteeing damaged DSC cell replacement:

Printed name of guarantor:

Date guarantor signed:

