



Magnifying your product **BEFORE**
it becomes a problem...

- Chain of Custody -

Client: _____

Project Name: _____
Project No.: _____

Office Phone: _____
Cell Phone: _____
FAX / Email 1: _____

Contact 1: _____
Contact 2: _____
FAX / Email 2: _____

Matrix:

- Air Bulk Other _____
 Water Coating Surface Dust / Wipe _____

Analysis Method:

See Page 2 for Specific Sample Log

- TEM: ASTM D6602-03b, Standard Practice for Sampling and Testing of Possible Carbon Black Fugitive Emissions or Other Environmental Particulate
- TEM: ASTM D3849-04, Standard Test Method for Carbon Black – Morphological Characterization of Carbon Black Using Electron Microscopy.
- TEM: ASTM E2535-07, Standard Guide for Handling Unbound Engineered Nanoscale Particles in Occupational Settings
- TEM: ASTM E2578-07, Standard Practice for Calculation of Mean Sizes/Diameters and Standard Deviations of Particle Size Distributions
- TEM: ASTM WK9952, New Standard Practice for Measuring Length and Thickness of Carbon Nanotubes Using Microscopy Methods
- TEM: ASTM E2524-08, Standard Test Method for Analysis of Hemolytic Properties of Nanoparticles (BIO-PREP)
- TEM: nanoTEM Proprietary Method N112-08, Standard Practice for the Evaluation of Nanoparticles in Air by TEM, EDXA
- TEM: nanoTEM Proprietary Method N117-08, Standard Practice for the Evaluation of Nanoparticles in Bulk Material by TEM, EDXA
- TEM: nanoTEM Proprietary Method N122-08, Standard Practice for the Evaluation of Nanoparticles in Water by TEM, EDXA
- TEM: nanoTEM Proprietary Method N126-09, Standard Practice for the Evaluation of Nanoparticles in Surface Dust by TEM, EDXA
- TEM: nanoTEM Proprietary Method N109-07, Standard Practice for the Evaluation of Nanoparticles, Project Specific Customized Analysis

Turnaround Time:

Preliminary Results Requested By... _____ Verbals FAX Email
date / time

- 30 Day 10 Day 5 Day 3 Day** 2 Day**

** Matrix Dependent. Please notify the lab before shipping.

Sample Numbers:

Client #(s): _____ - _____ IATL#(s): _____ - _____ Total: _____
(start) (end) (start) (end)

Please use your sample log to supply sampling information (ex. Volumes, areas, descriptions, locations, etc.) or download forms at iatl.com

Chain of Custody:

Relinquished (Name / Organization): _____	Date: _____	Time: _____
Received (Name / nanoTEM): _____	Date: _____	Time: _____
Sample Login (Name / nanoTEM): _____	Date: _____	Time: _____
Sample Prep (Name / nanoTEM): _____	Date: _____	Time: _____
Analysis(Name(s) / nanoTEM): _____	Date: _____	Time: _____
QA/QC Review (Name / nanoTEM): _____	Date: _____	Time: _____
Archived / Released: _____ QA/QC InterLAB Use: _____	Date: _____	Time: _____

